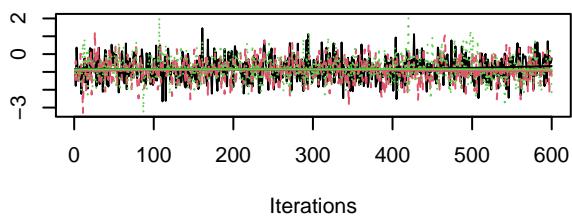
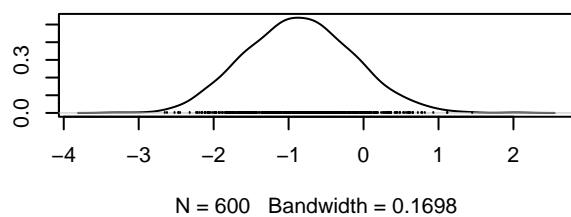
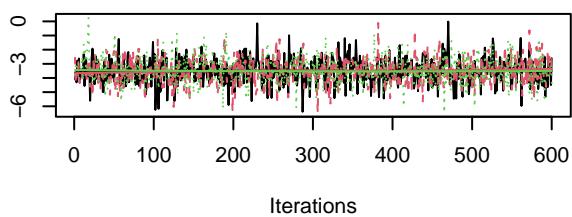
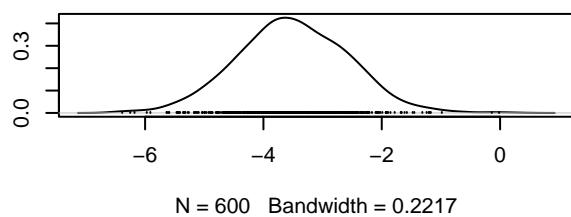
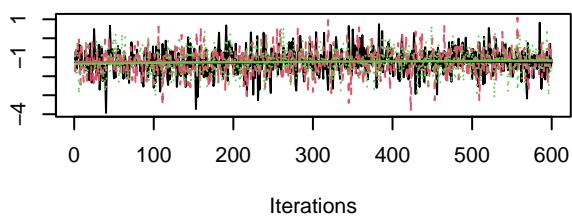
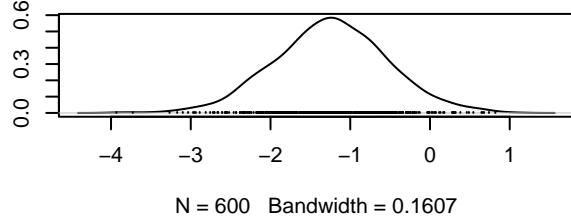
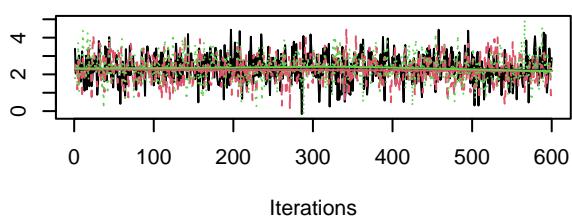
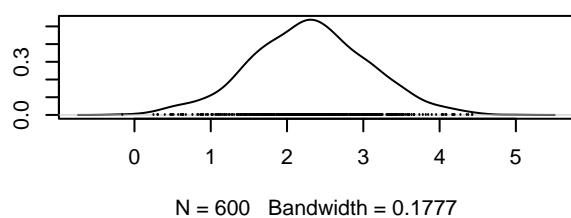
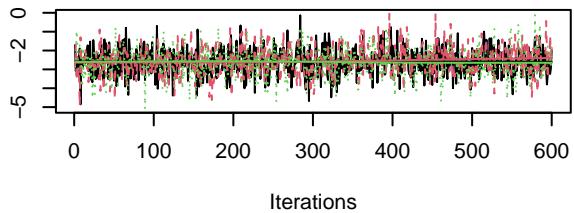
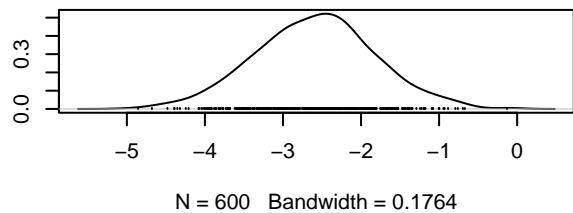
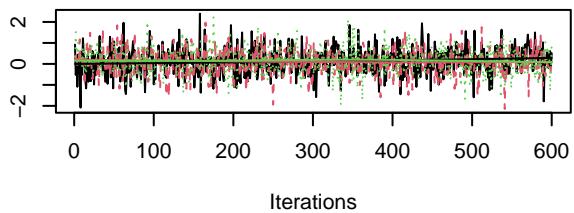
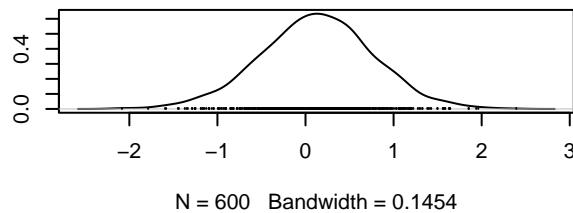
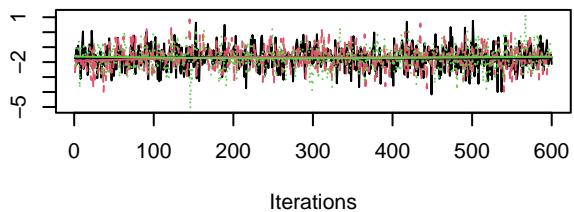
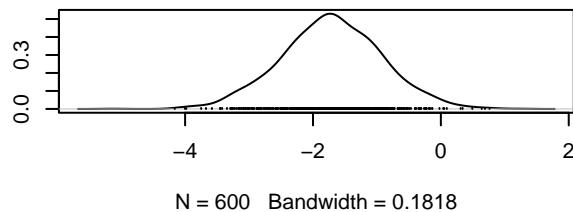
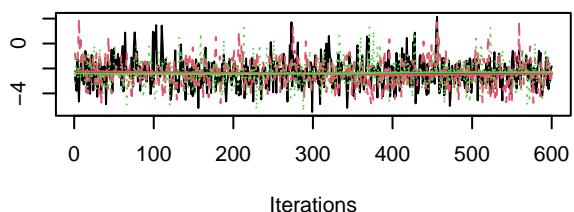
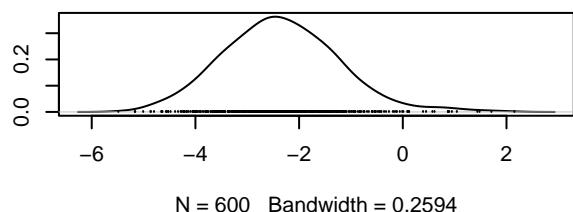
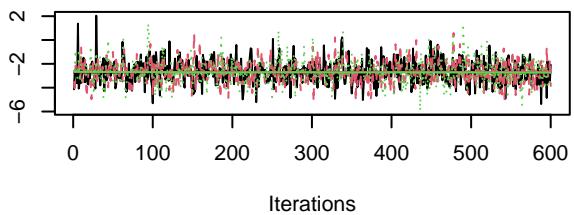


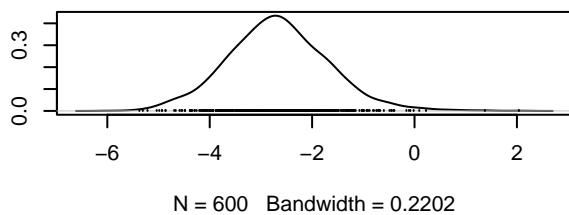
**Trace of (Intercept)-sp1****Density of (Intercept)-sp1****Trace of (Intercept)-sp2****Density of (Intercept)-sp2****Trace of (Intercept)-sp3****Density of (Intercept)-sp3****Trace of (Intercept)-sp4****Density of (Intercept)-sp4**

**Trace of (Intercept)-sp5****Density of (Intercept)-sp5****Trace of (Intercept)-sp6****Density of (Intercept)-sp6****Trace of (Intercept)-sp7****Density of (Intercept)-sp7****Trace of (Intercept)-sp8****Density of (Intercept)-sp8**

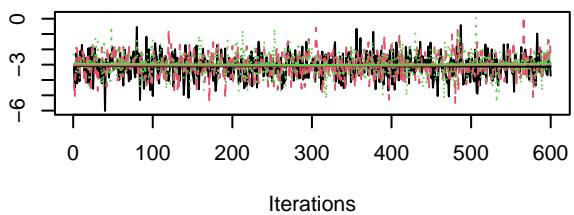
**Trace of (Intercept)-sp9**



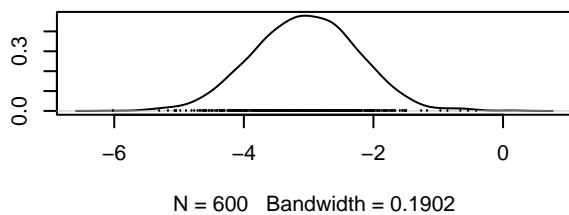
**Density of (Intercept)-sp9**



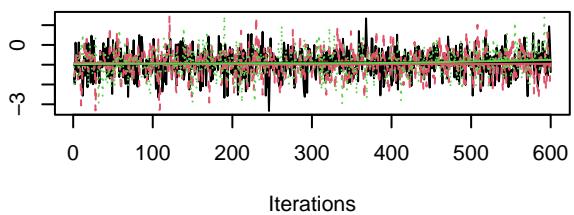
**Trace of (Intercept)-sp10**



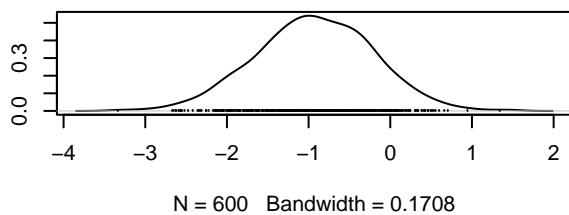
**Density of (Intercept)-sp10**



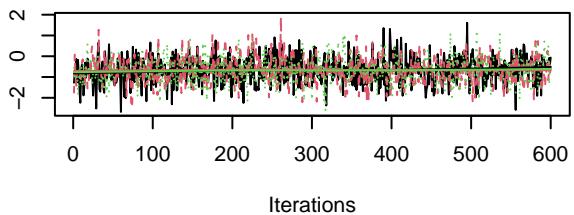
**Trace of (Intercept)-sp11**



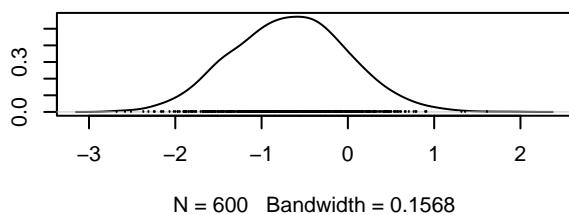
**Density of (Intercept)-sp11**



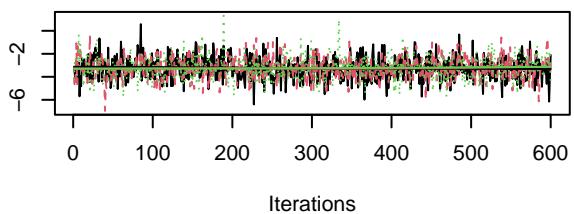
**Trace of (Intercept)-sp12**



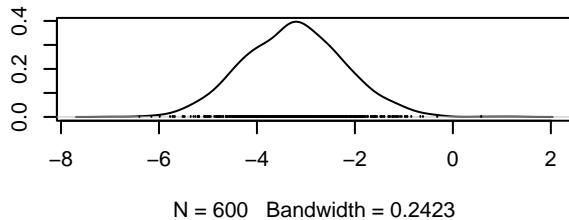
**Density of (Intercept)-sp12**



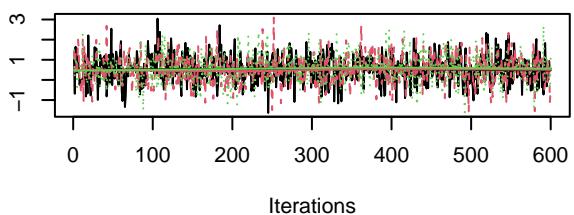
**Trace of (Intercept)-sp13**



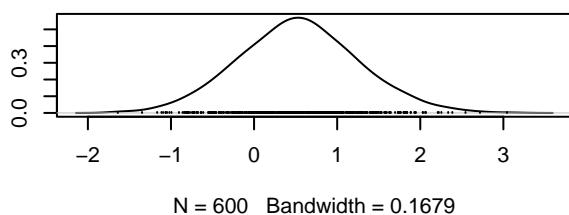
**Density of (Intercept)-sp13**



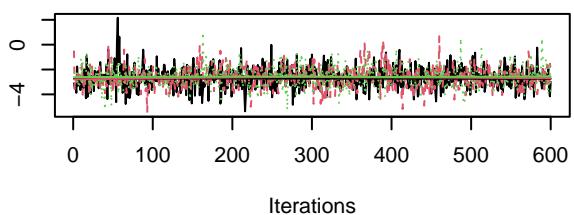
**Trace of (Intercept)-sp14**



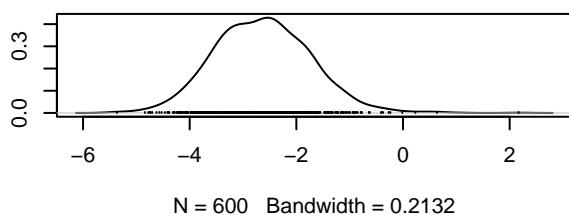
**Density of (Intercept)-sp14**



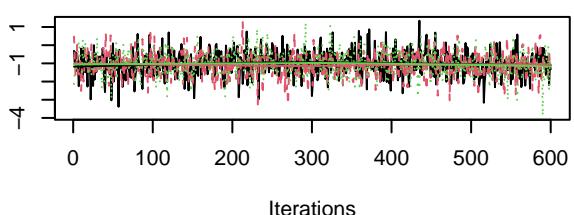
**Trace of (Intercept)-sp15**



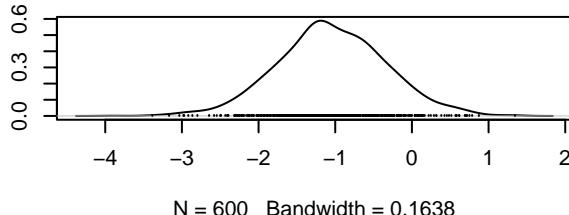
**Density of (Intercept)-sp15**



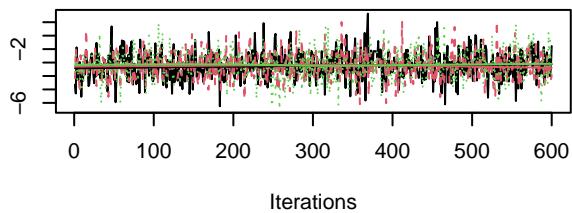
**Trace of (Intercept)-sp16**



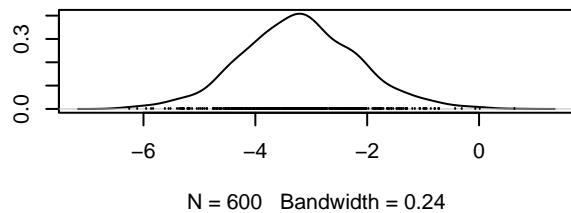
**Density of (Intercept)-sp16**



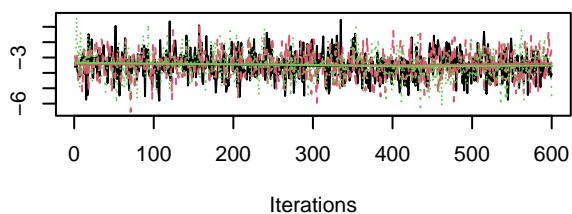
**Trace of (Intercept)-sp17**



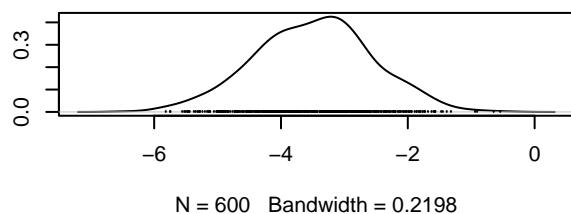
**Density of (Intercept)-sp17**



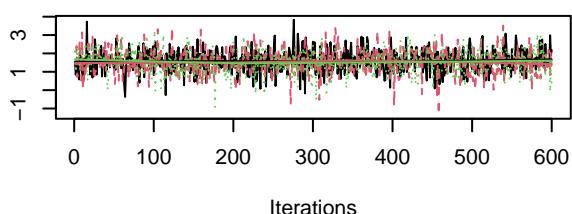
**Trace of (Intercept)-sp18**



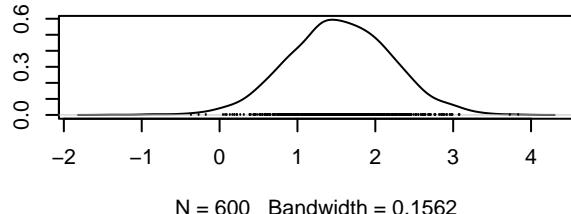
**Density of (Intercept)-sp18**



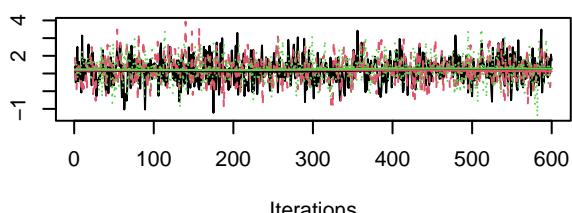
**Trace of (Intercept)-sp19**



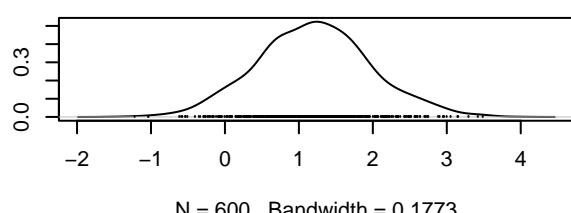
**Density of (Intercept)-sp19**



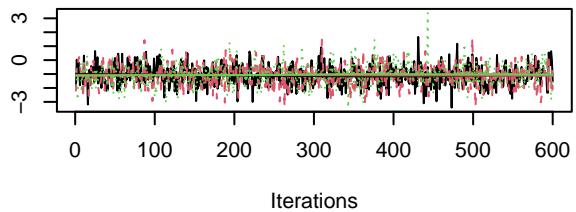
**Trace of (Intercept)-sp20**



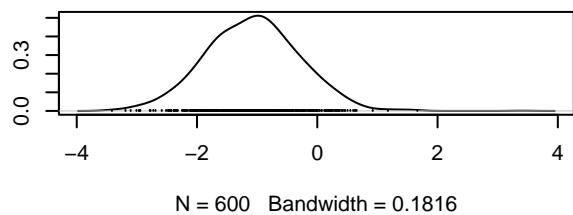
**Density of (Intercept)-sp20**



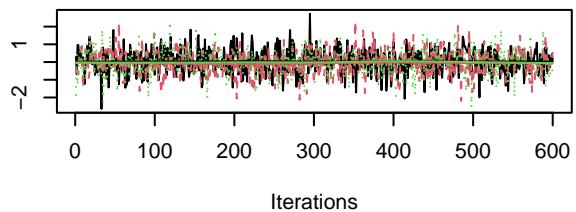
**Trace of (Intercept)-sp21**



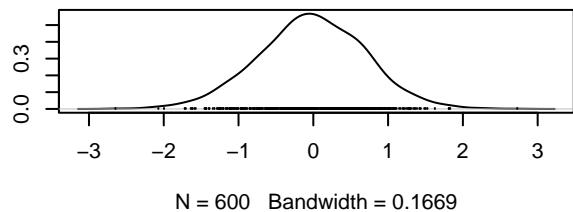
**Density of (Intercept)-sp21**



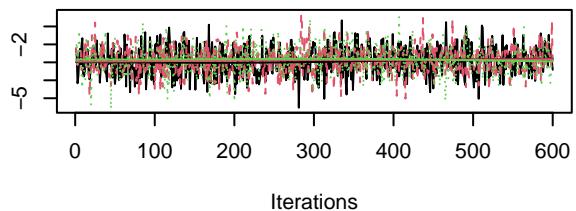
**Trace of (Intercept)-sp22**



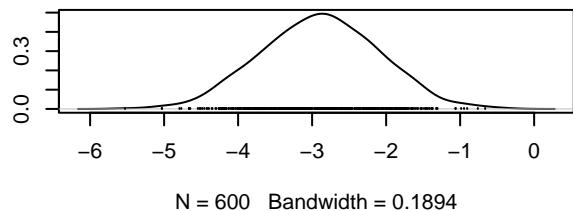
**Density of (Intercept)-sp22**



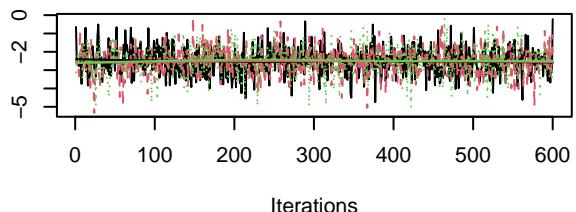
**Trace of (Intercept)-sp23**



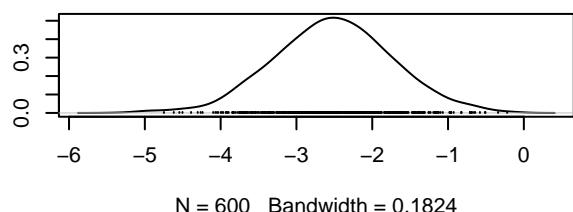
**Density of (Intercept)-sp23**



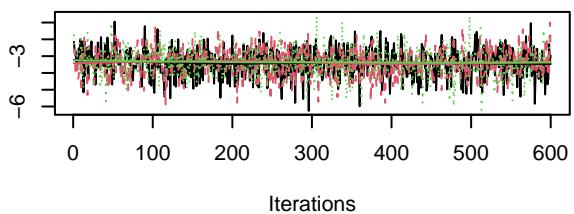
**Trace of (Intercept)-sp24**



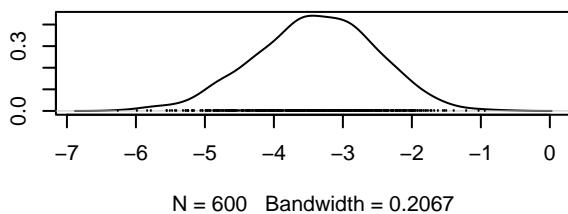
**Density of (Intercept)-sp24**



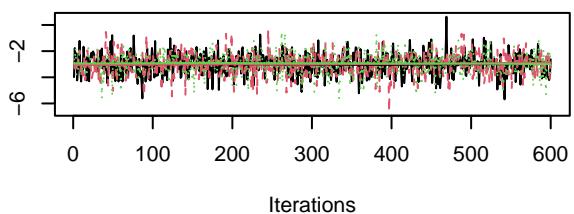
**Trace of (Intercept)-sp25**



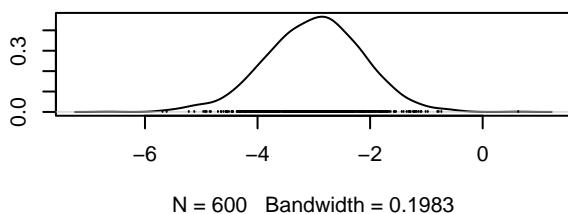
**Density of (Intercept)-sp25**



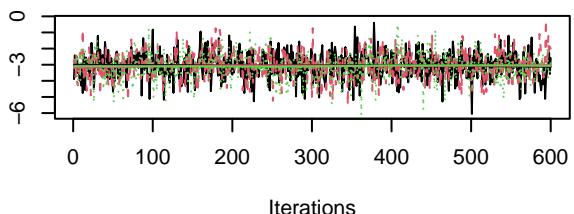
**Trace of (Intercept)-sp26**



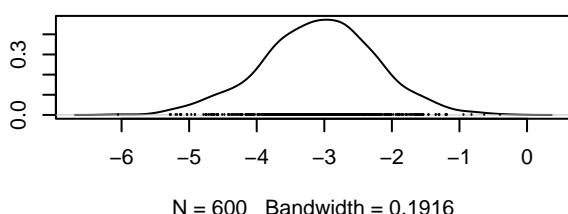
**Density of (Intercept)-sp26**



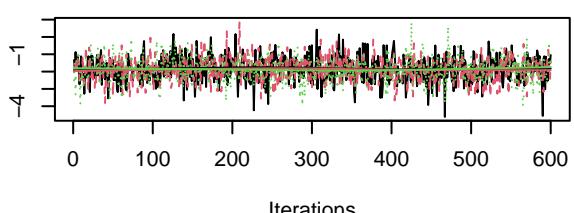
**Trace of (Intercept)-sp27**



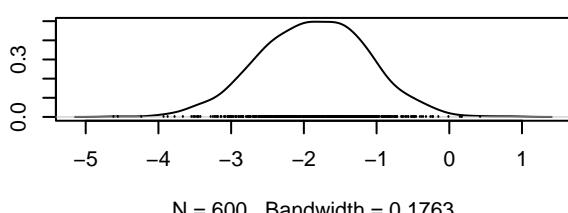
**Density of (Intercept)-sp27**



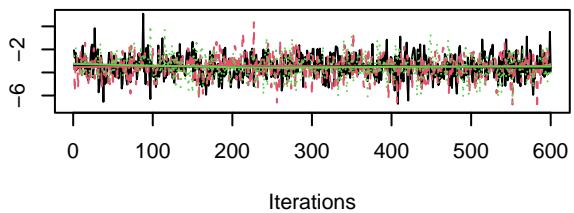
**Trace of (Intercept)-sp28**



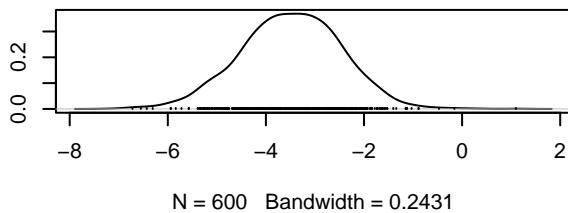
**Density of (Intercept)-sp28**



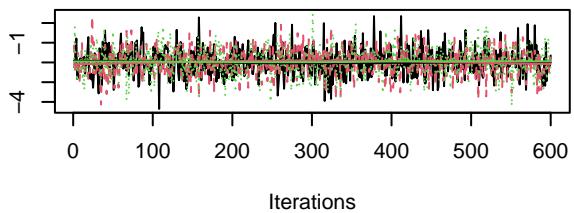
**Trace of (Intercept)-sp29**



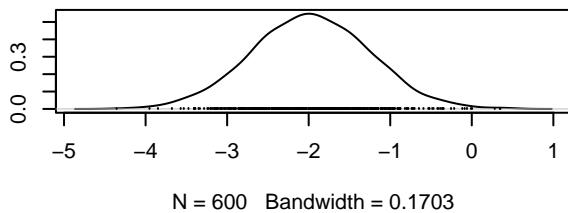
**Density of (Intercept)-sp29**



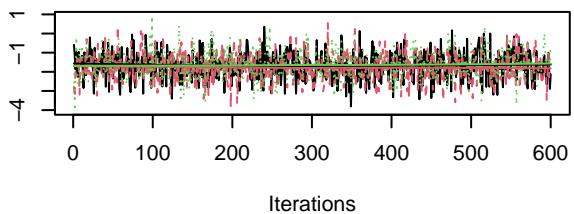
**Trace of (Intercept)-sp30**



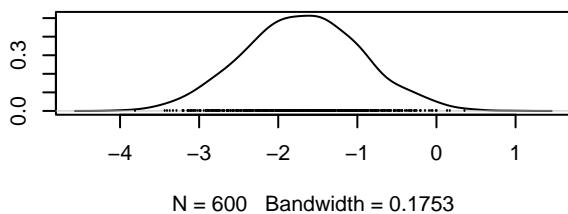
**Density of (Intercept)-sp30**



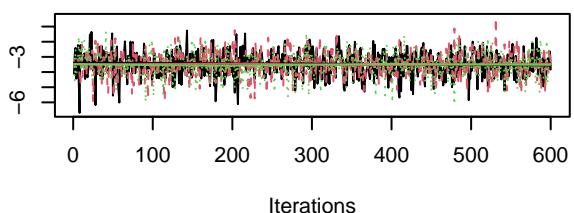
**Trace of (Intercept)-sp31**



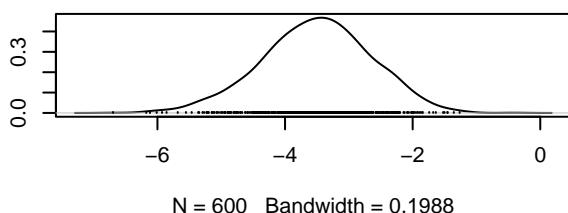
**Density of (Intercept)-sp31**



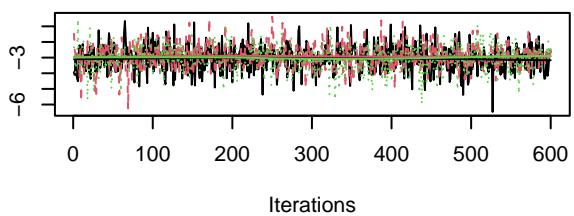
**Trace of (Intercept)-sp32**



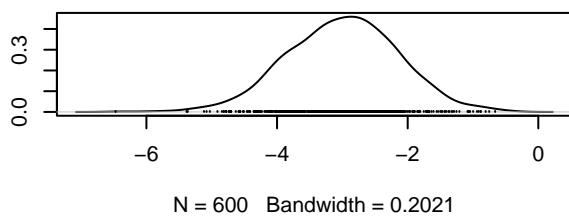
**Density of (Intercept)-sp32**



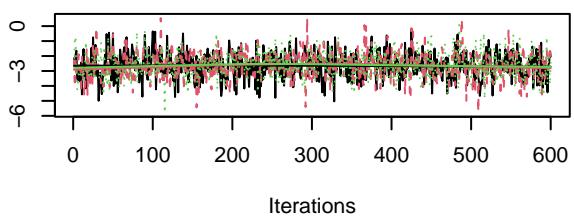
**Trace of (Intercept)-sp33**



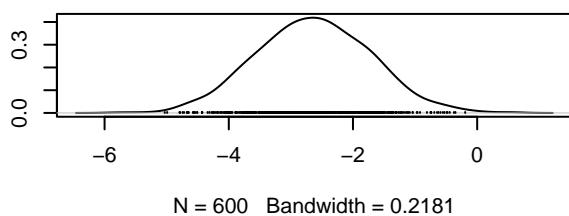
**Density of (Intercept)-sp33**



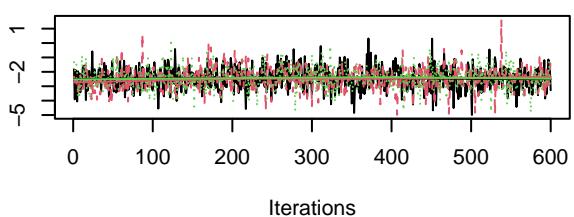
**Trace of (Intercept)-sp34**



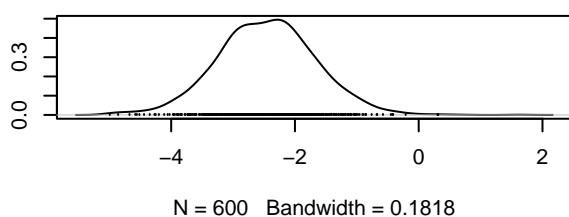
**Density of (Intercept)-sp34**



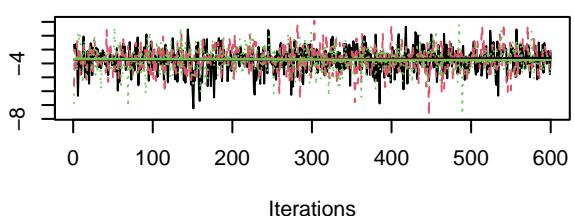
**Trace of (Intercept)-sp35**



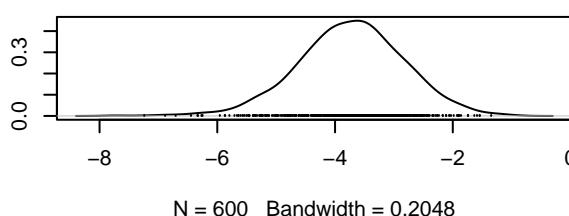
**Density of (Intercept)-sp35**



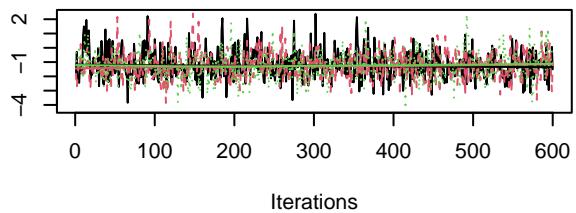
**Trace of (Intercept)-sp36**



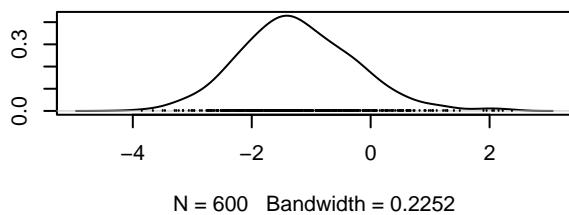
**Density of (Intercept)-sp36**



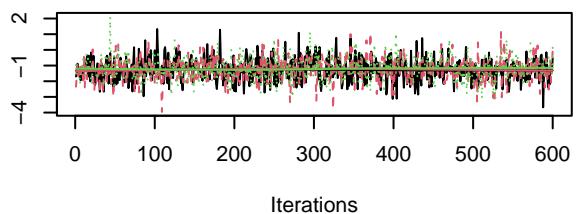
**Trace of (Intercept)-sp37**



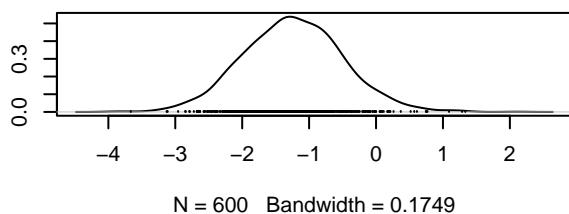
**Density of (Intercept)-sp37**



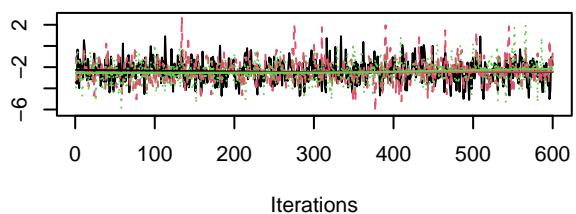
**Trace of (Intercept)-sp38**



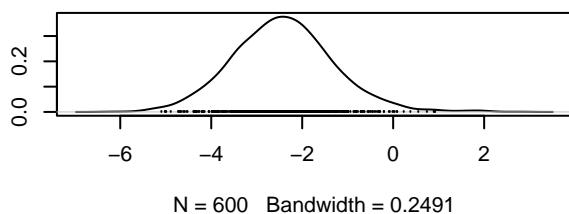
**Density of (Intercept)-sp38**



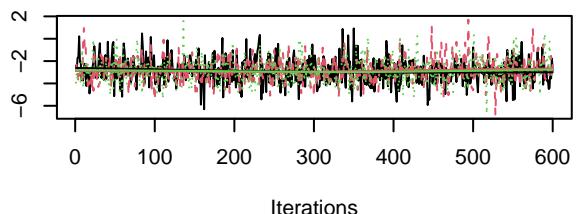
**Trace of (Intercept)-sp39**



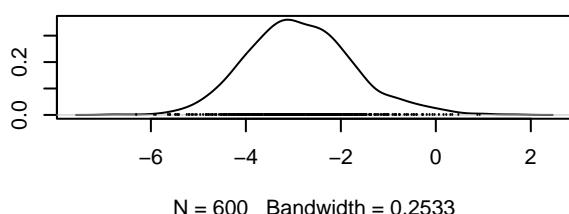
**Density of (Intercept)-sp39**



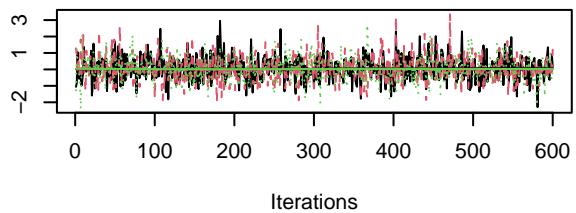
**Trace of (Intercept)-sp40**



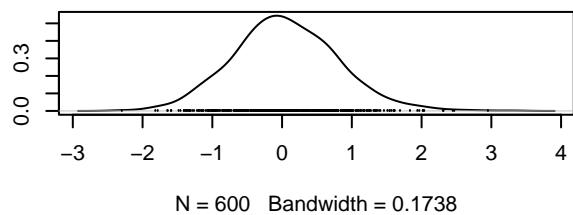
**Density of (Intercept)-sp40**



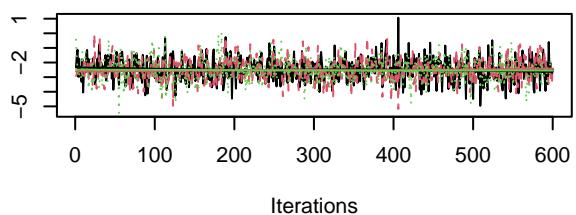
**Trace of (Intercept)-sp41**



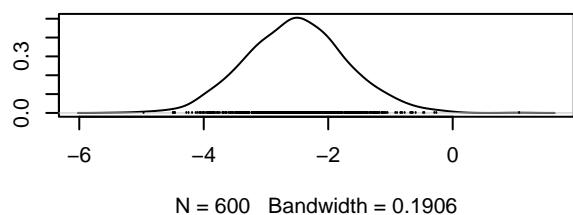
**Density of (Intercept)-sp41**



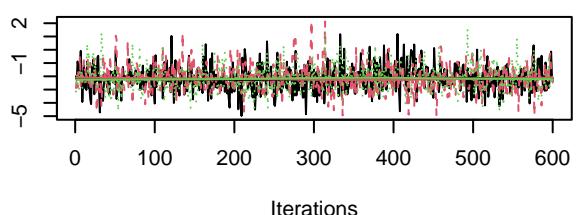
**Trace of (Intercept)-sp42**



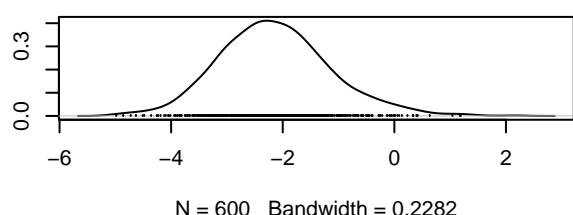
**Density of (Intercept)-sp42**



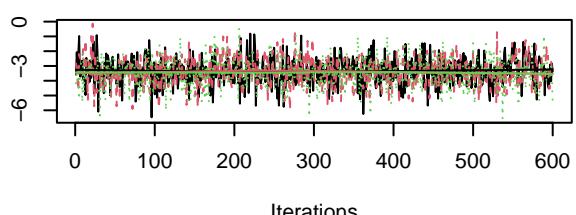
**Trace of (Intercept)-sp43**



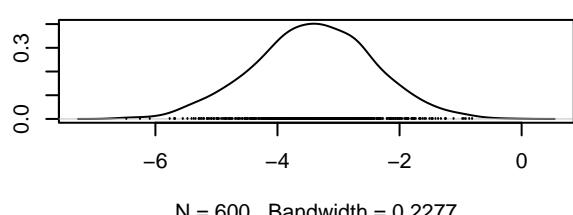
**Density of (Intercept)-sp43**



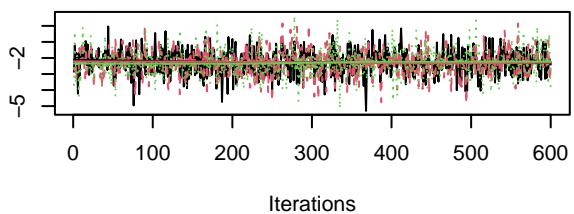
**Trace of (Intercept)-sp44**



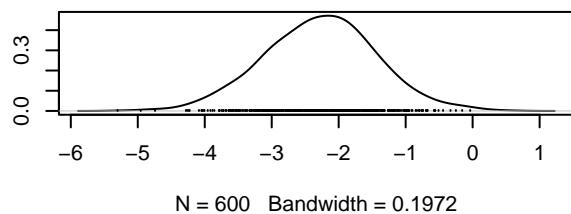
**Density of (Intercept)-sp44**



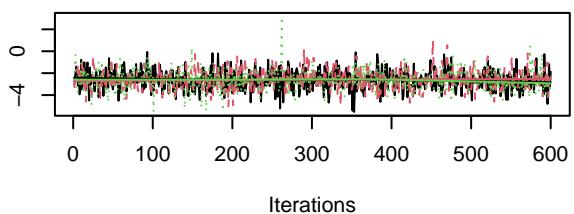
**Trace of (Intercept)-sp45**



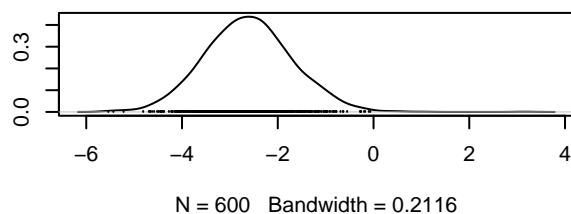
**Density of (Intercept)-sp45**



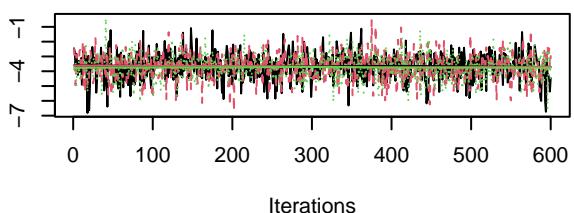
**Trace of (Intercept)-sp46**



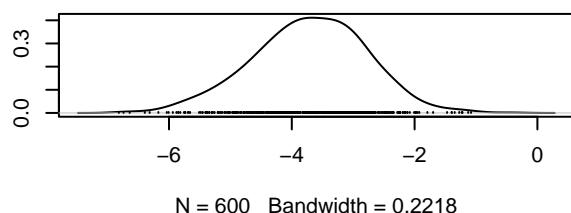
**Density of (Intercept)-sp46**



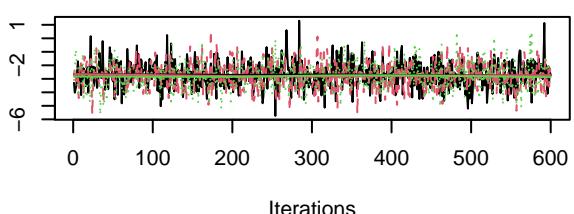
**Trace of (Intercept)-sp47**



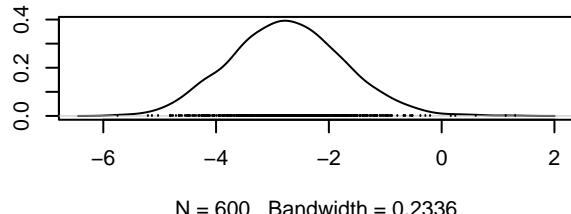
**Density of (Intercept)-sp47**



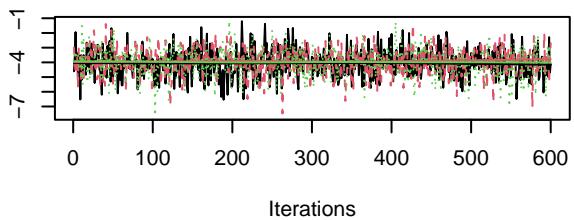
**Trace of (Intercept)-sp48**



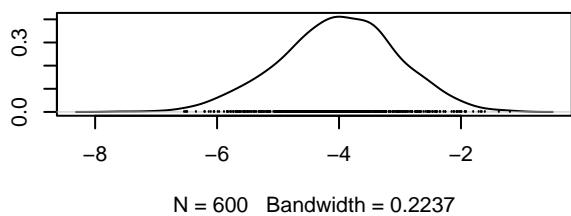
**Density of (Intercept)-sp48**



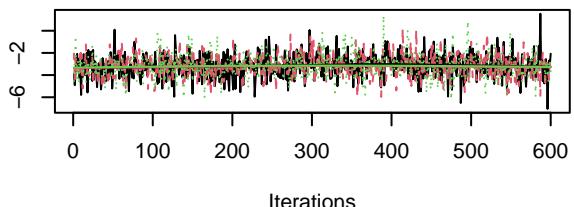
**Trace of (Intercept)-sp49**



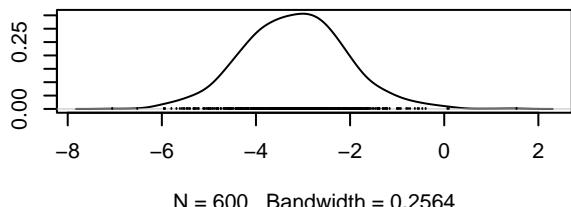
**Density of (Intercept)-sp49**



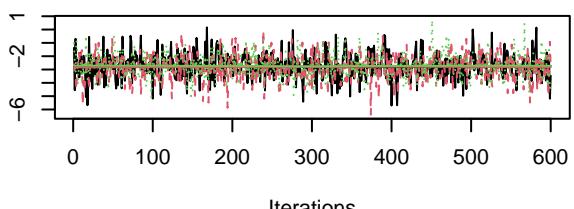
**Trace of (Intercept)-sp50**



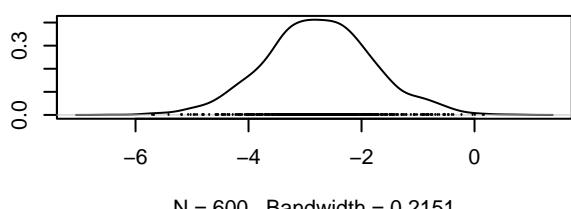
**Density of (Intercept)-sp50**



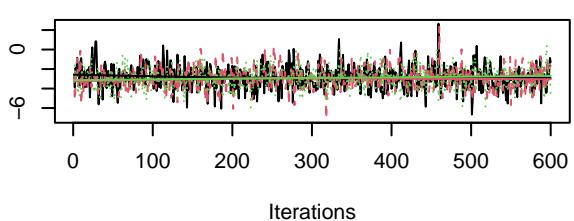
**Trace of (Intercept)-sp51**



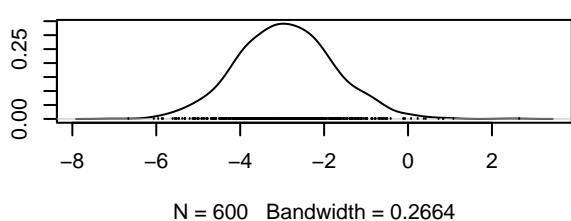
**Density of (Intercept)-sp51**



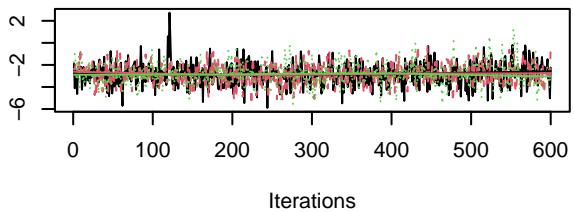
**Trace of (Intercept)-sp52**



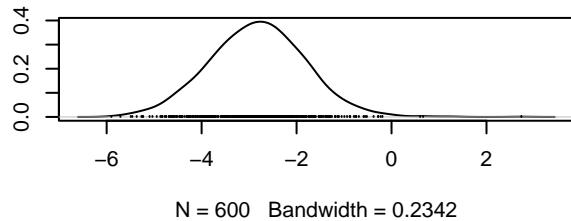
**Density of (Intercept)-sp52**



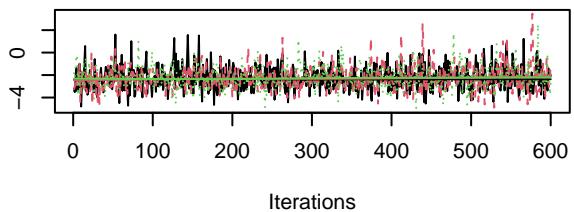
**Trace of (Intercept)-sp53**



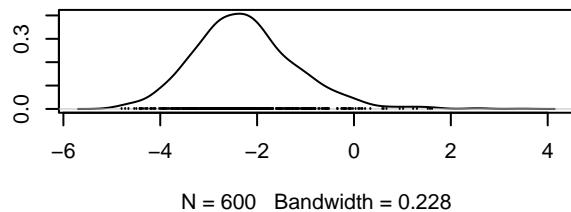
**Density of (Intercept)-sp53**



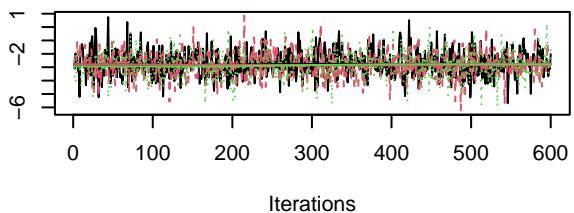
**Trace of (Intercept)-sp54**



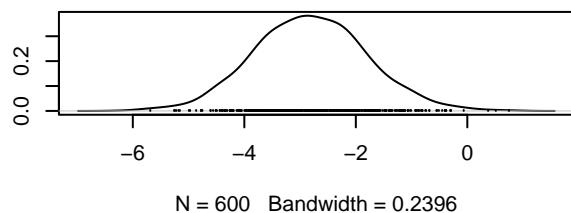
**Density of (Intercept)-sp54**



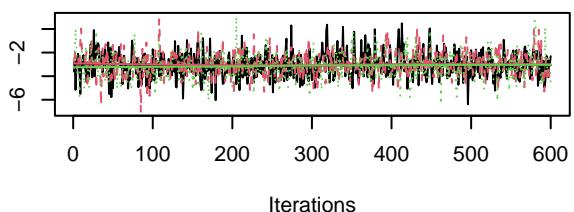
**Trace of (Intercept)-sp55**



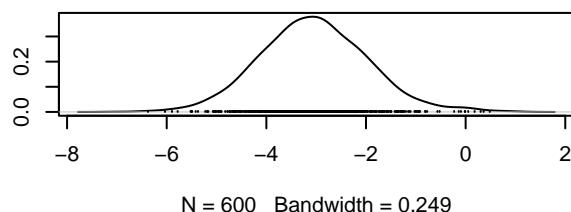
**Density of (Intercept)-sp55**



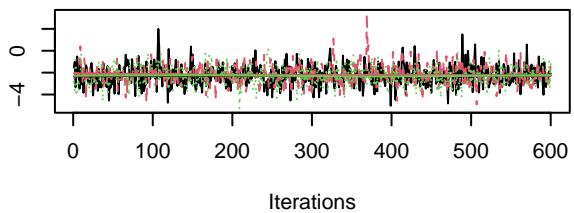
**Trace of (Intercept)-sp56**



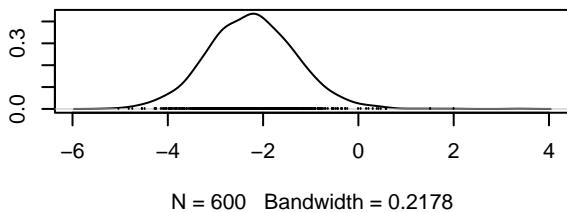
**Density of (Intercept)-sp56**



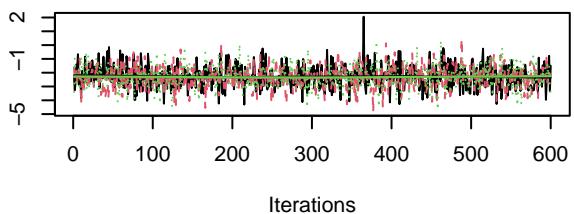
**Trace of (Intercept)-sp57**



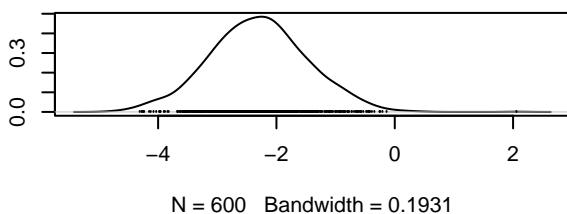
**Density of (Intercept)-sp57**



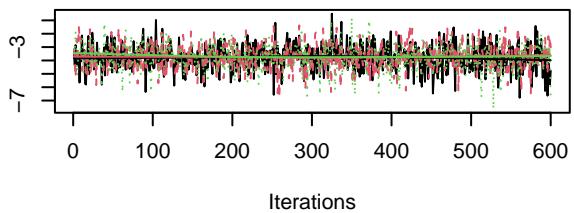
**Trace of (Intercept)-sp58**



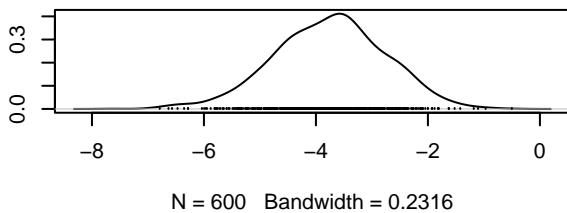
**Density of (Intercept)-sp58**



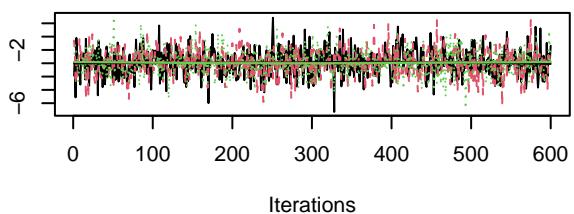
**Trace of (Intercept)-sp59**



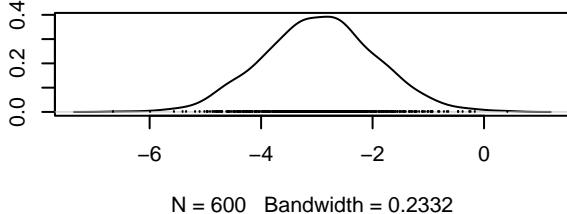
**Density of (Intercept)-sp59**



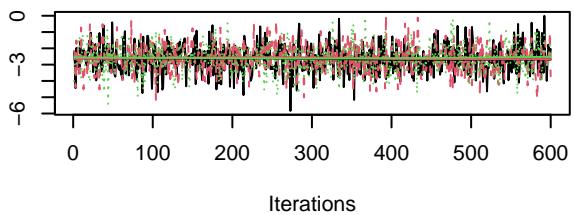
**Trace of (Intercept)-sp60**



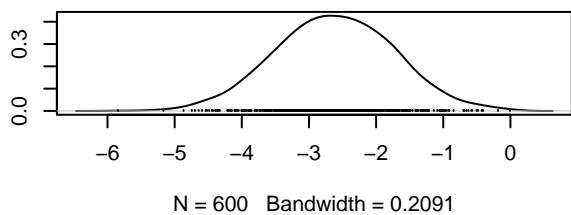
**Density of (Intercept)-sp60**



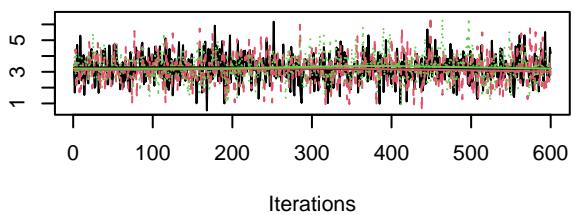
**Trace of (Intercept)-sp61**



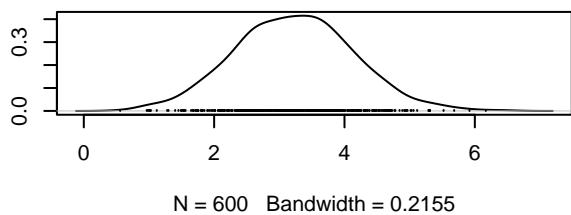
**Density of (Intercept)-sp61**



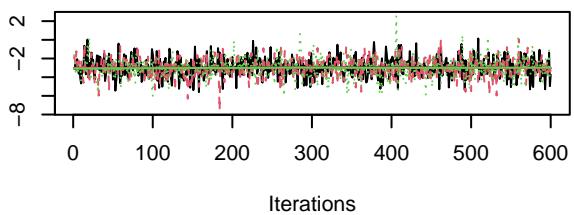
**Trace of (Intercept)-sp62**



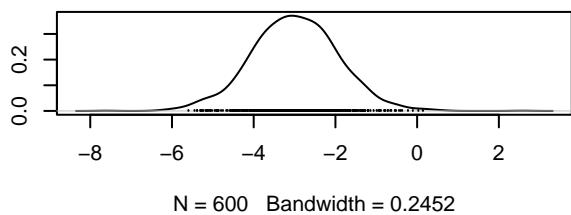
**Density of (Intercept)-sp62**



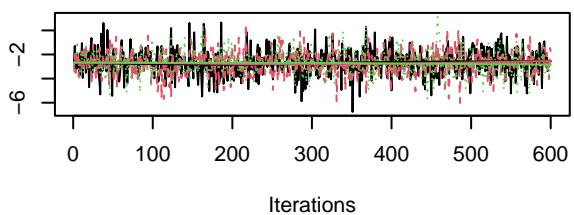
**Trace of (Intercept)-sp63**



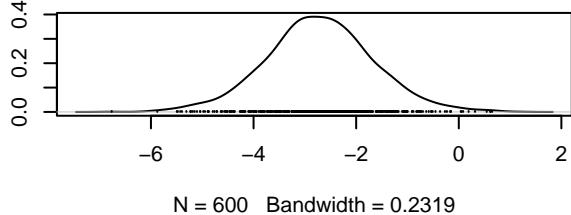
**Density of (Intercept)-sp63**



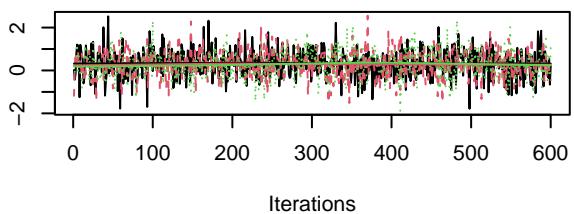
**Trace of (Intercept)-sp64**



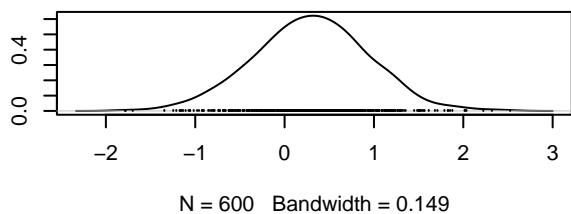
**Density of (Intercept)-sp64**



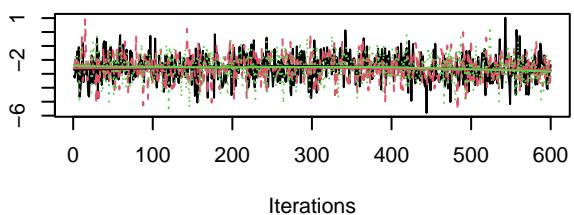
**Trace of (Intercept)-sp65**



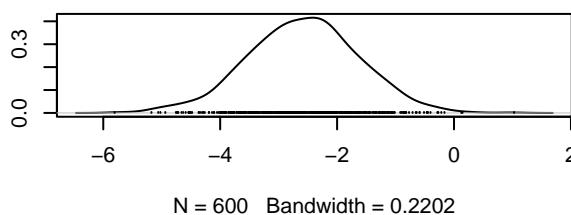
**Density of (Intercept)-sp65**



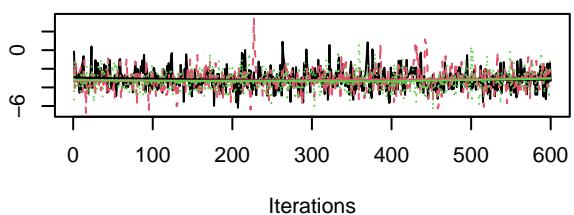
**Trace of (Intercept)-sp66**



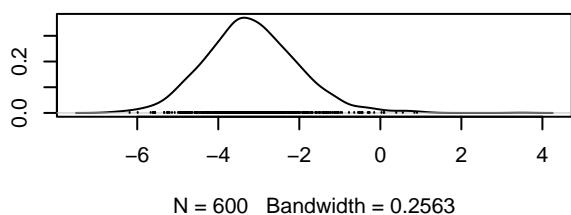
**Density of (Intercept)-sp66**



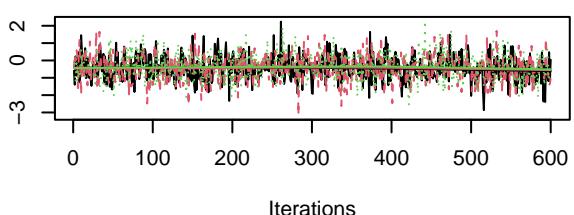
**Trace of (Intercept)-sp67**



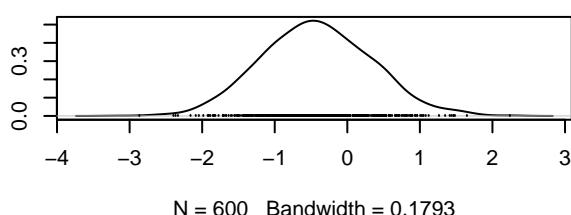
**Density of (Intercept)-sp67**



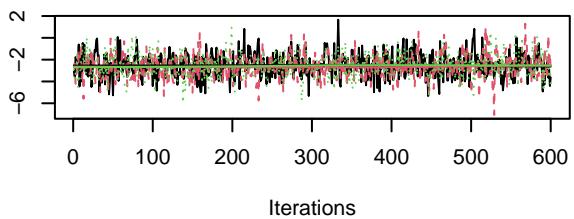
**Trace of (Intercept)-sp68**



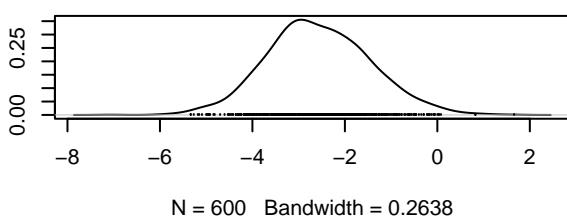
**Density of (Intercept)-sp68**



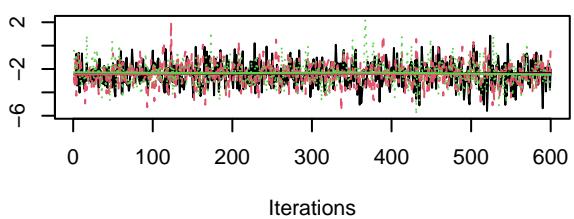
**Trace of (Intercept)-sp69**



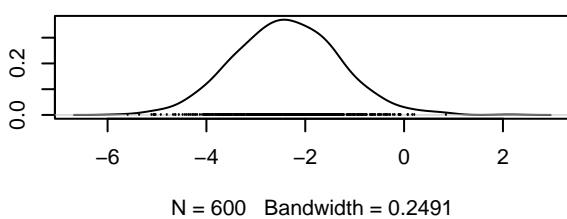
**Density of (Intercept)-sp69**



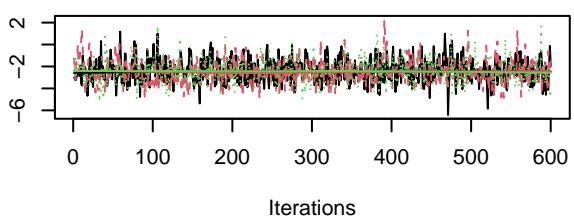
**Trace of (Intercept)-sp70**



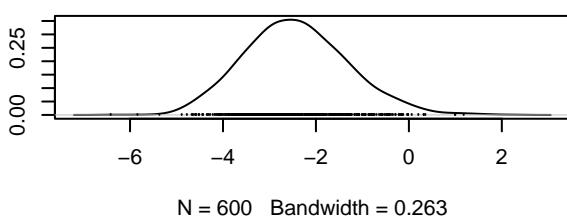
**Density of (Intercept)-sp70**



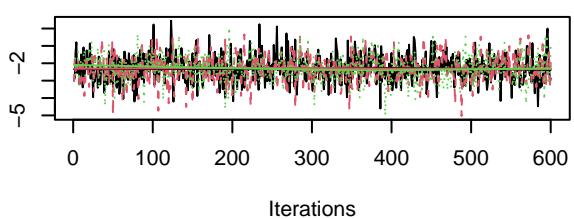
**Trace of (Intercept)-sp71**



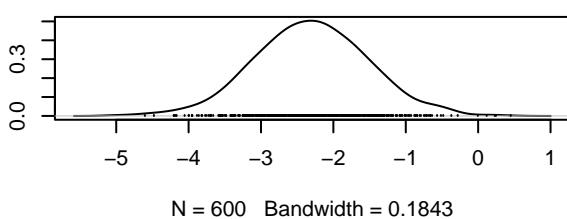
**Density of (Intercept)-sp71**



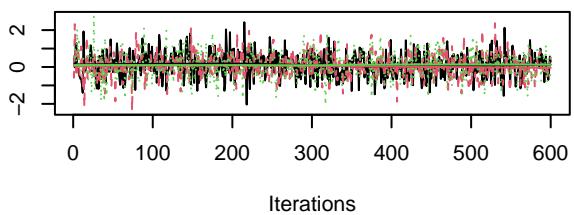
**Trace of (Intercept)-sp72**



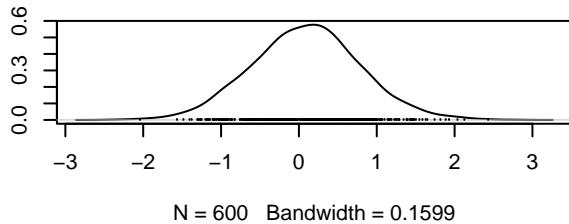
**Density of (Intercept)-sp72**



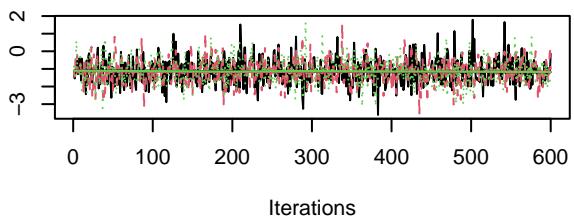
**Trace of (Intercept)-sp73**



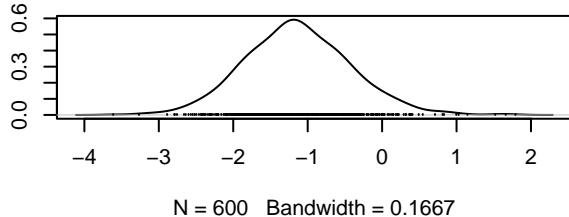
**Density of (Intercept)-sp73**



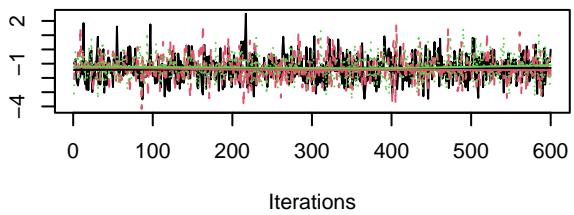
**Trace of (Intercept)-sp74**



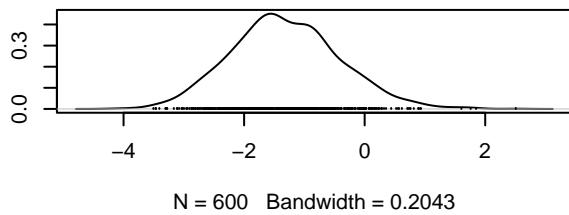
**Density of (Intercept)-sp74**



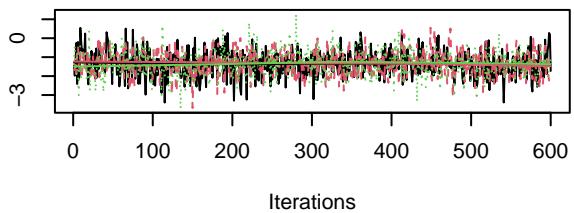
**Trace of (Intercept)-sp75**



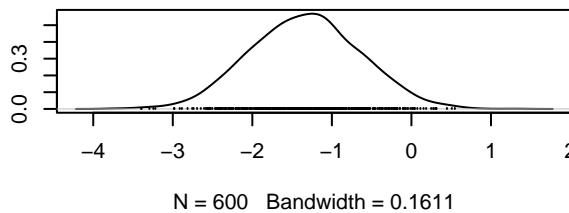
**Density of (Intercept)-sp75**



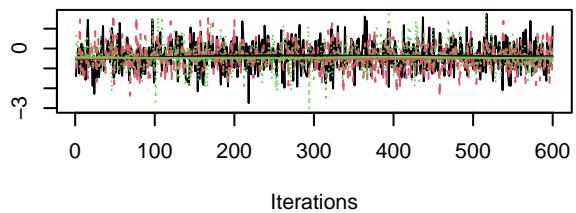
**Trace of (Intercept)-sp76**



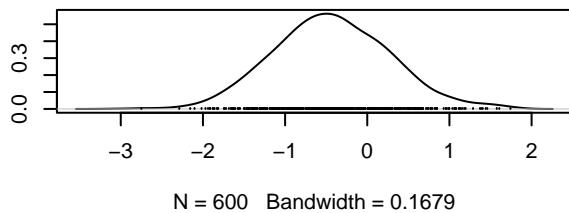
**Density of (Intercept)-sp76**



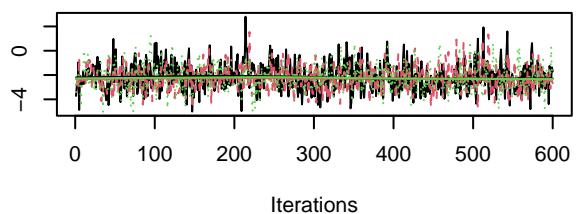
**Trace of (Intercept)-sp77**



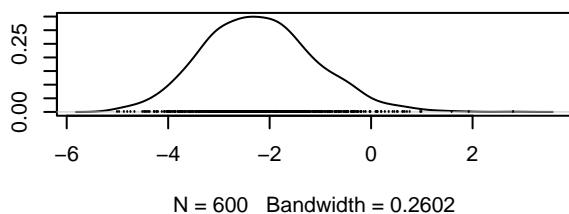
**Density of (Intercept)-sp77**



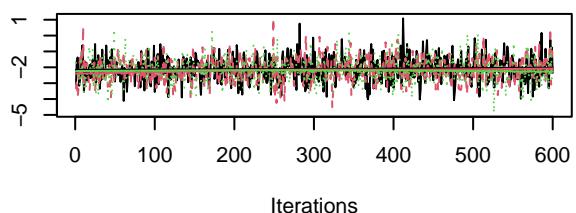
**Trace of (Intercept)-sp78**



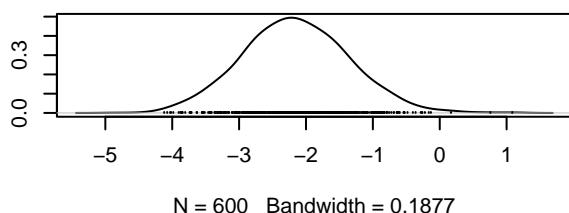
**Density of (Intercept)-sp78**



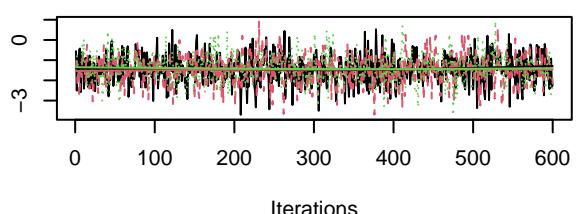
**Trace of (Intercept)-sp79**



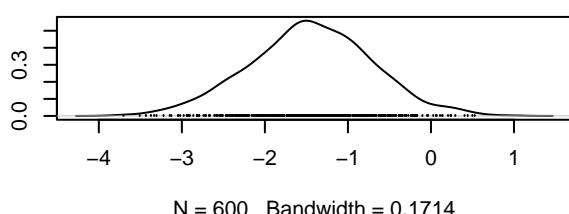
**Density of (Intercept)-sp79**



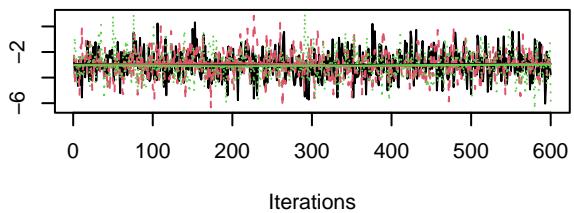
**Trace of (Intercept)-sp80**



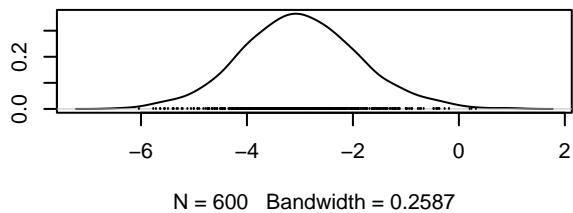
**Density of (Intercept)-sp80**



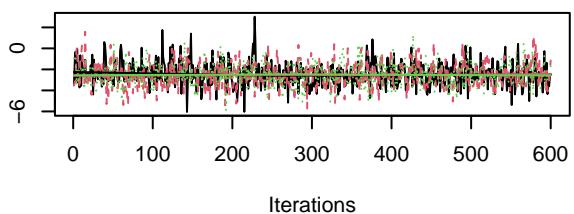
**Trace of (Intercept)-sp81**



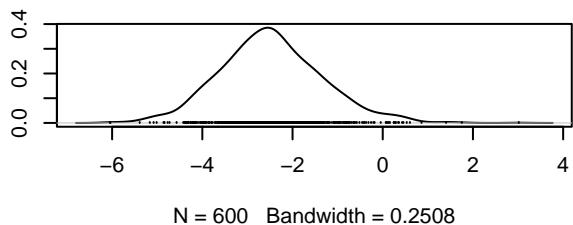
**Density of (Intercept)-sp81**



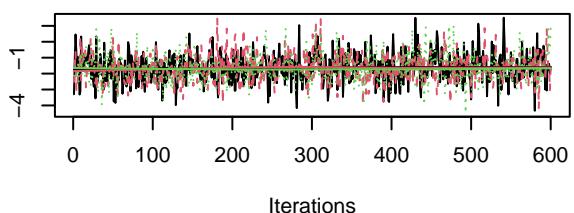
**Trace of (Intercept)-sp82**



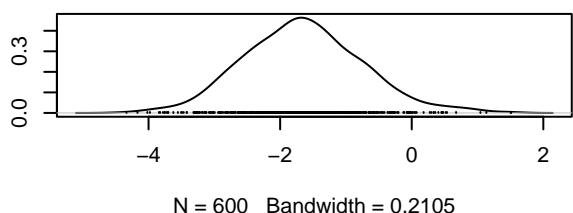
**Density of (Intercept)-sp82**



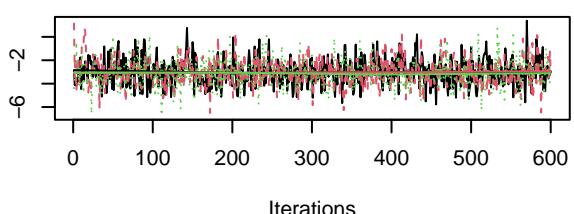
**Trace of (Intercept)-sp83**



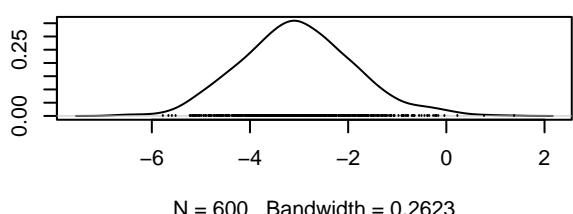
**Density of (Intercept)-sp83**



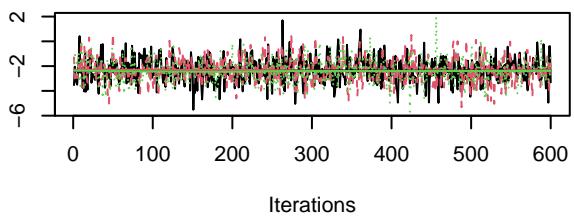
**Trace of (Intercept)-sp84**



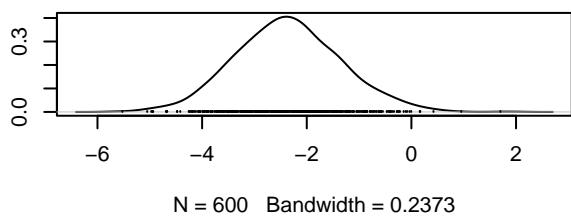
**Density of (Intercept)-sp84**



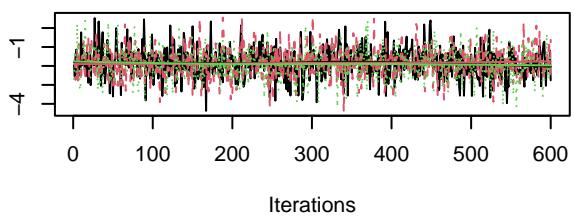
**Trace of (Intercept)-sp85**



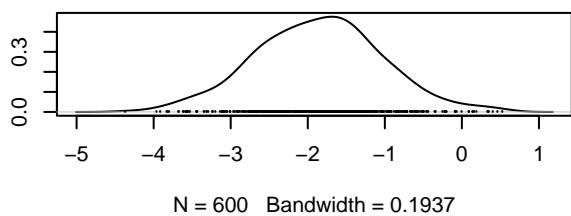
**Density of (Intercept)-sp85**



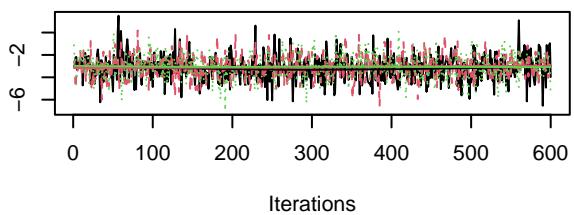
**Trace of (Intercept)-sp86**



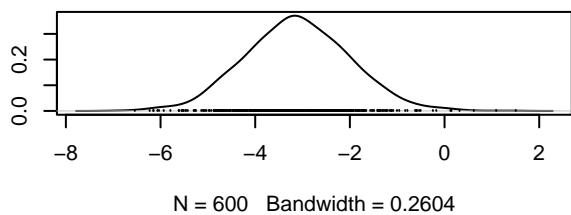
**Density of (Intercept)-sp86**



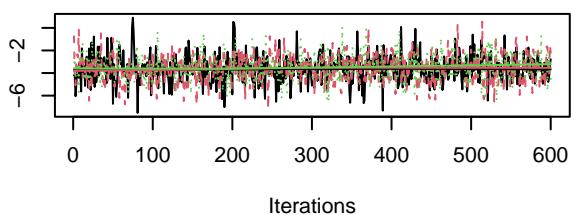
**Trace of (Intercept)-sp87**



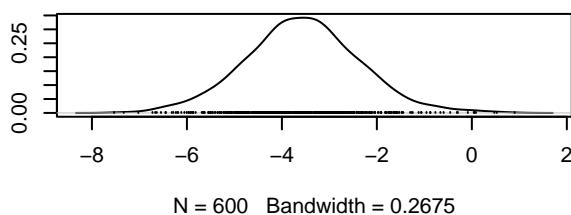
**Density of (Intercept)-sp87**



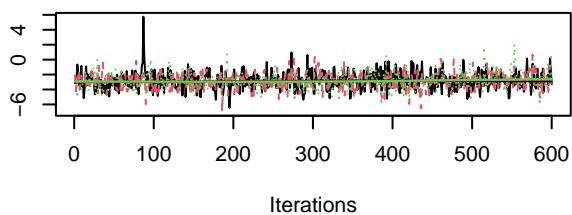
**Trace of (Intercept)-sp88**



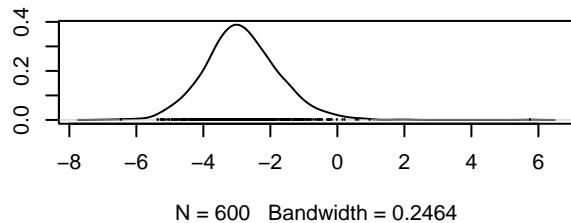
**Density of (Intercept)-sp88**



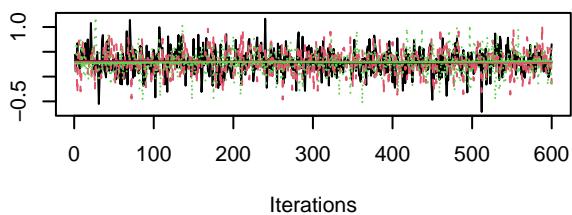
**Trace of (Intercept)-sp89**



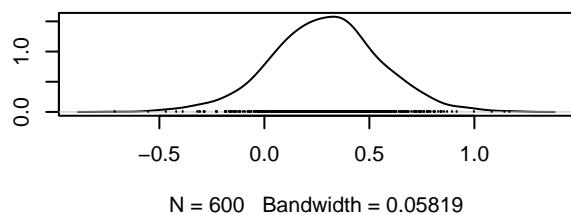
**Density of (Intercept)-sp89**



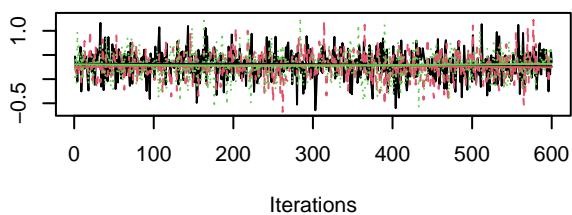
**Trace of scale(annual\_precipitation)-sp1**



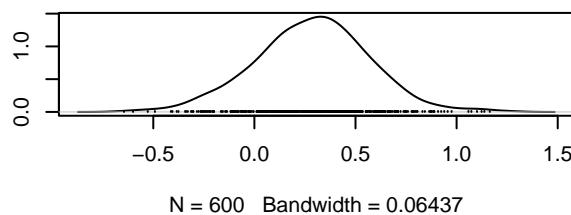
**Density of scale(annual\_precipitation)-sp1**



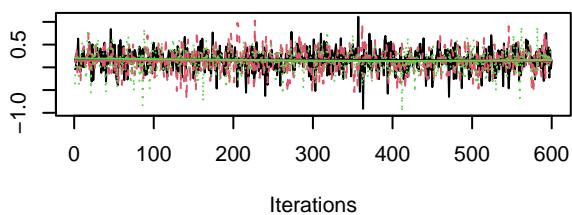
**Trace of scale(annual\_precipitation)-sp2**



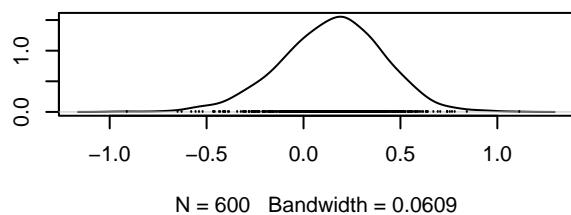
**Density of scale(annual\_precipitation)-sp2**



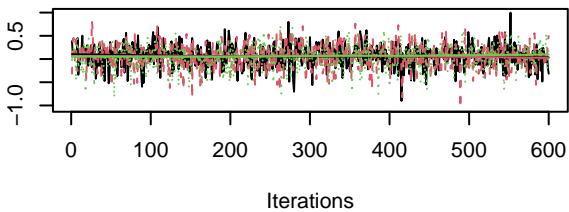
**Trace of scale(annual\_precipitation)-sp3**



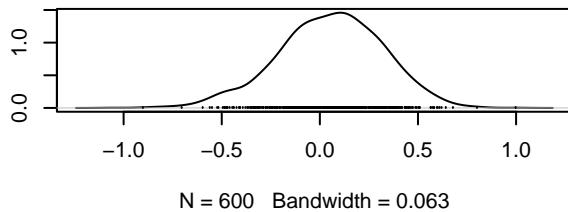
**Density of scale(annual\_precipitation)-sp3**



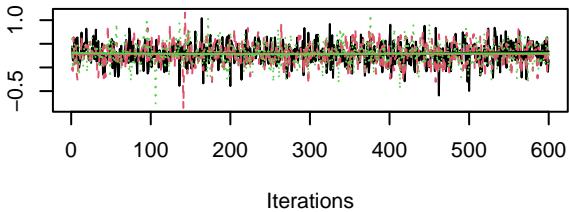
**Trace of scale(annual\_precipitation)-sp4**



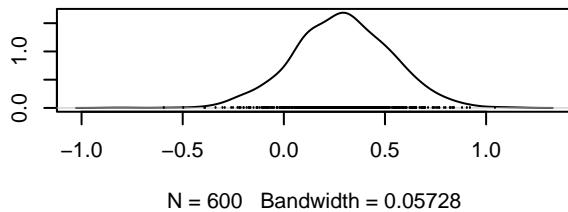
**Density of scale(annual\_precipitation)-sp4**



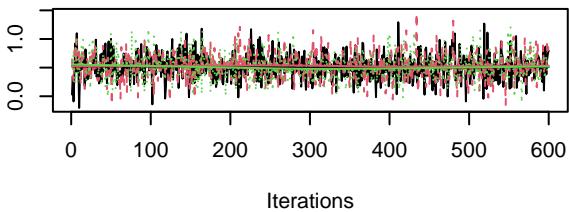
**Trace of scale(annual\_precipitation)-sp5**



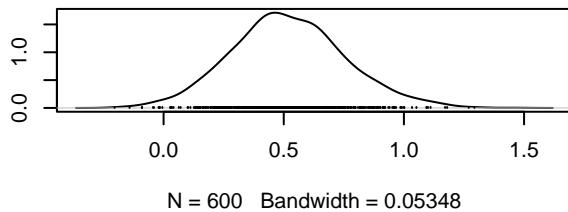
**Density of scale(annual\_precipitation)-sp5**



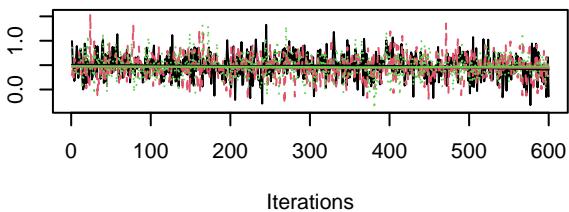
**Trace of scale(annual\_precipitation)-sp6**



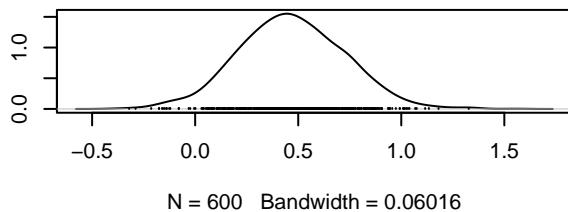
**Density of scale(annual\_precipitation)-sp6**



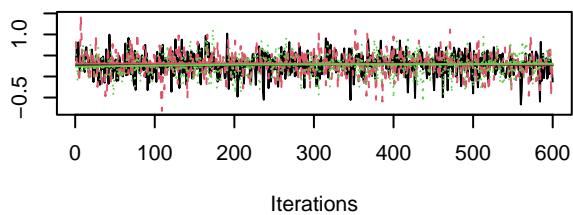
**Trace of scale(annual\_precipitation)-sp7**



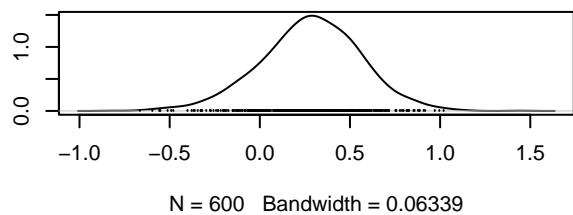
**Density of scale(annual\_precipitation)-sp7**



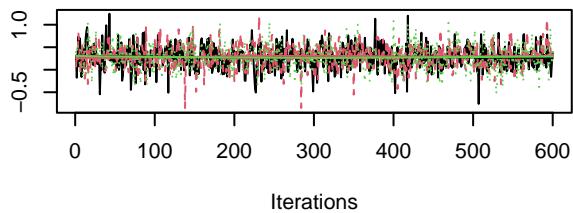
**Trace of scale(annual\_precipitation)-sp8**



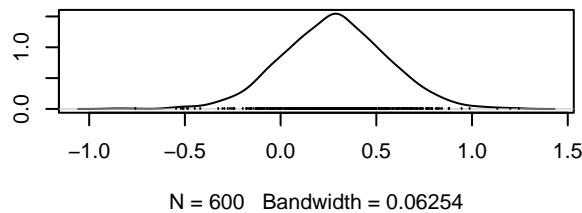
**Density of scale(annual\_precipitation)-sp8**



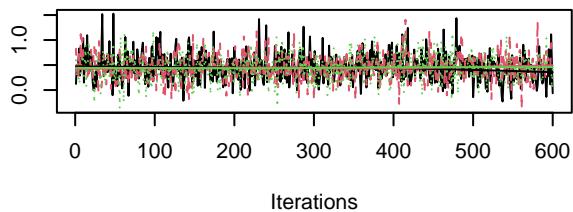
**Trace of scale(annual\_precipitation)-sp9**



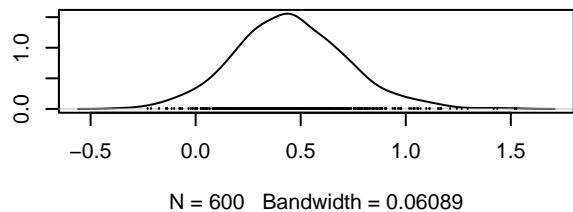
**Density of scale(annual\_precipitation)-sp9**



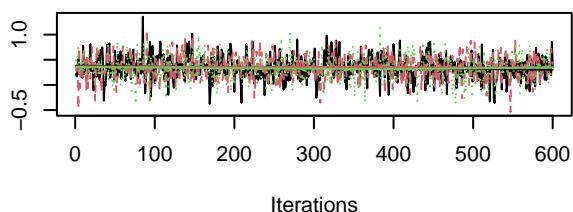
**Trace of scale(annual\_precipitation)-sp10**



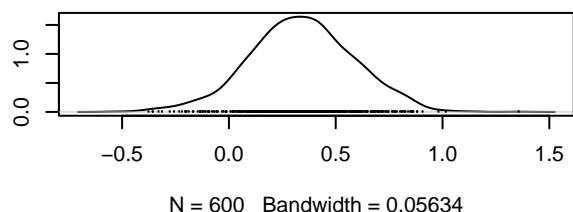
**Density of scale(annual\_precipitation)-sp10**



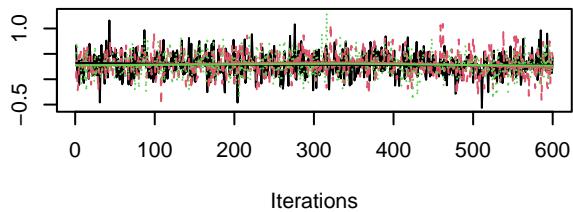
**Trace of scale(annual\_precipitation)-sp11**



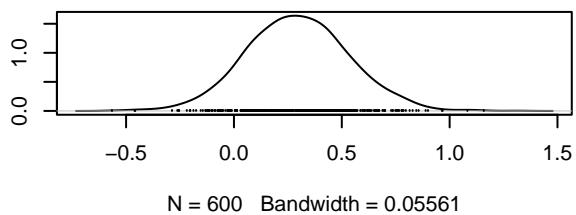
**Density of scale(annual\_precipitation)-sp11**



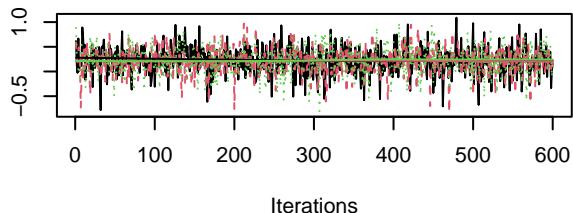
**Trace of scale(annual\_precipitation)-sp12**



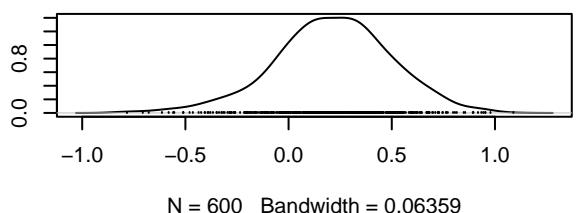
**Density of scale(annual\_precipitation)-sp12**



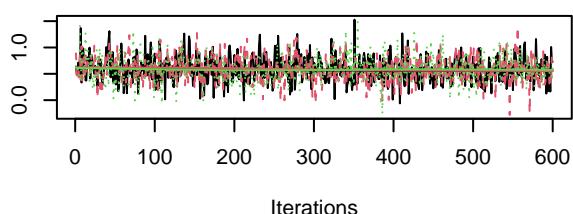
**Trace of scale(annual\_precipitation)-sp13**



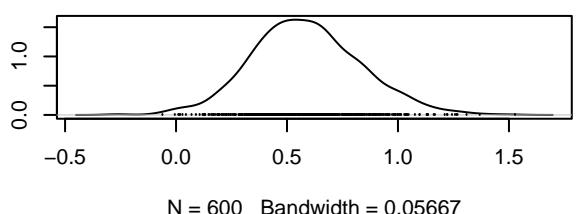
**Density of scale(annual\_precipitation)-sp13**



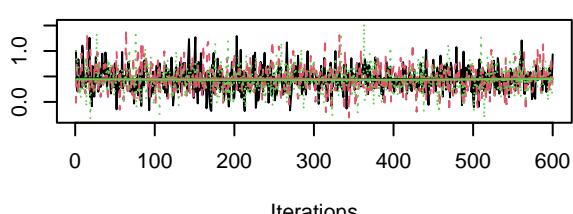
**Trace of scale(annual\_precipitation)-sp14**



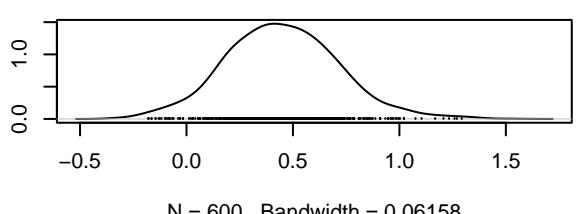
**Density of scale(annual\_precipitation)-sp14**



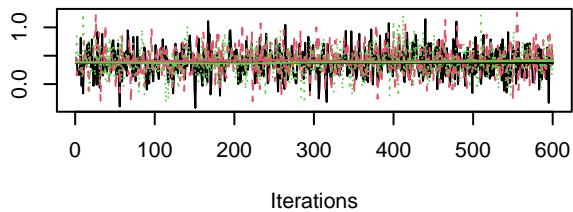
**Trace of scale(annual\_precipitation)-sp15**



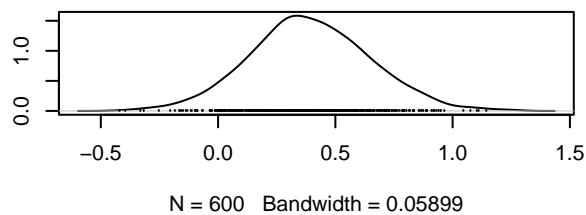
**Density of scale(annual\_precipitation)-sp15**



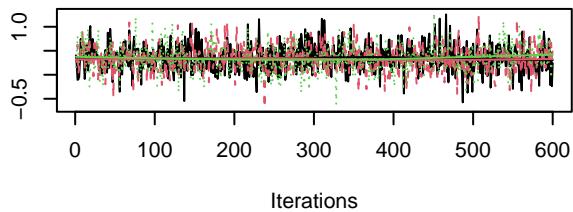
**Trace of scale(annual\_precipitation)-sp16**



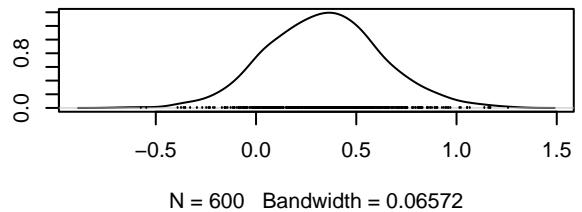
**Density of scale(annual\_precipitation)-sp16**



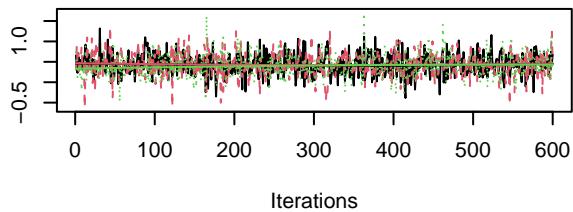
**Trace of scale(annual\_precipitation)-sp17**



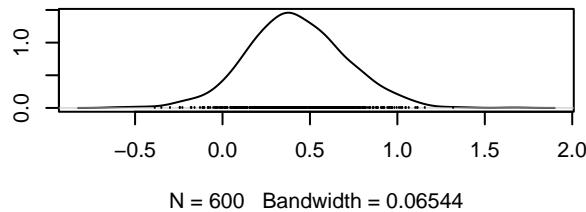
**Density of scale(annual\_precipitation)-sp17**



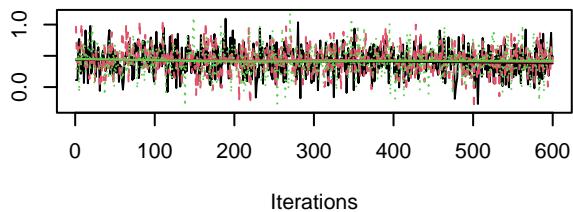
**Trace of scale(annual\_precipitation)-sp18**



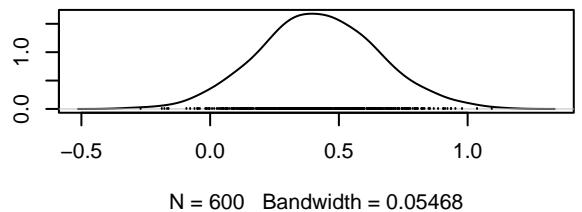
**Density of scale(annual\_precipitation)-sp18**



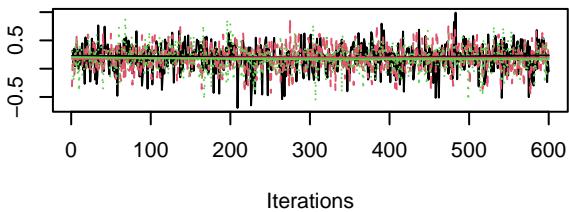
**Trace of scale(annual\_precipitation)-sp19**



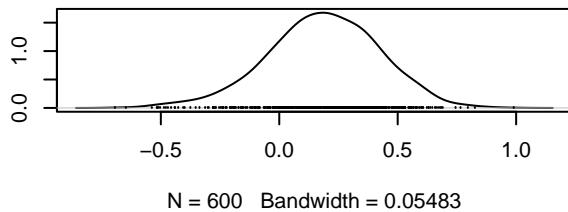
**Density of scale(annual\_precipitation)-sp19**



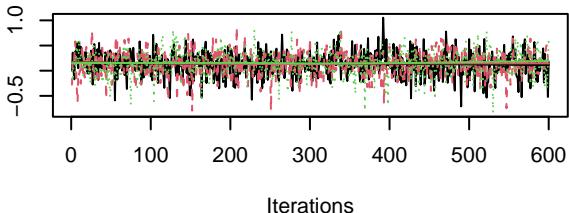
**Trace of scale(annual\_precipitation)-sp20**



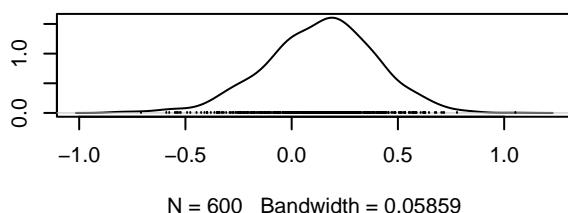
**Density of scale(annual\_precipitation)-sp20**



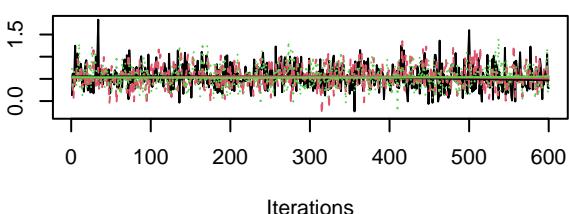
**Trace of scale(annual\_precipitation)-sp21**



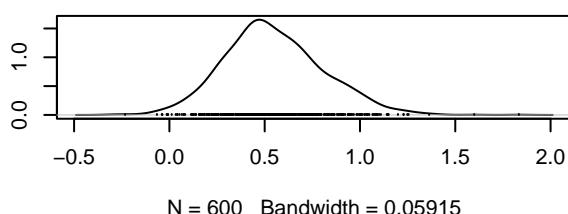
**Density of scale(annual\_precipitation)-sp21**



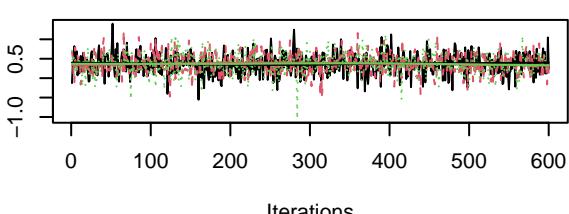
**Trace of scale(annual\_precipitation)-sp22**



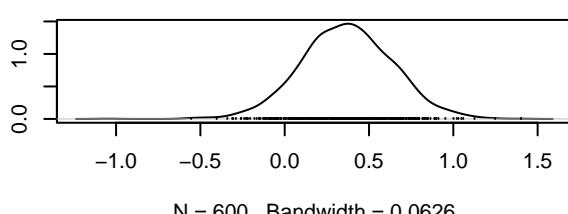
**Density of scale(annual\_precipitation)-sp22**



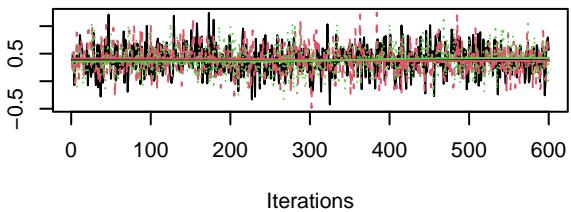
**Trace of scale(annual\_precipitation)-sp23**



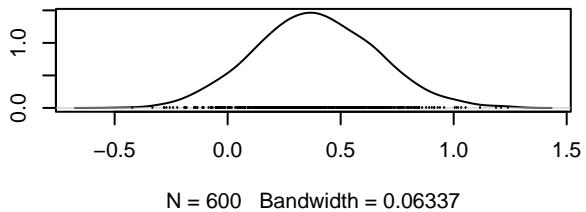
**Density of scale(annual\_precipitation)-sp23**



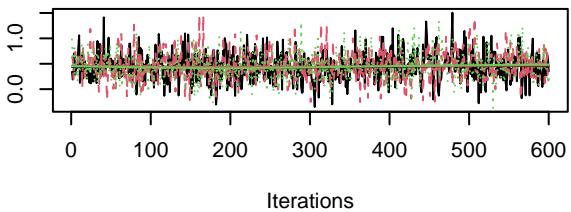
**Trace of scale(annual\_precipitation)-sp24**



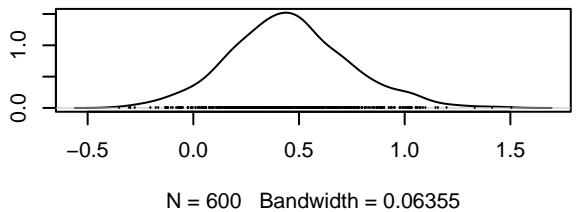
**Density of scale(annual\_precipitation)-sp24**



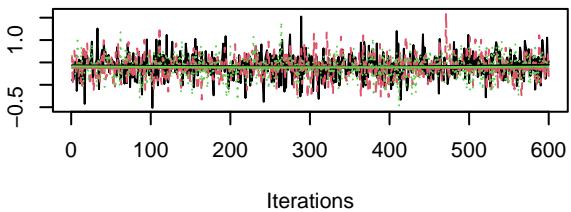
**Trace of scale(annual\_precipitation)-sp25**



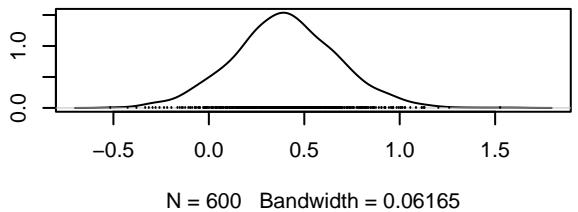
**Density of scale(annual\_precipitation)-sp25**



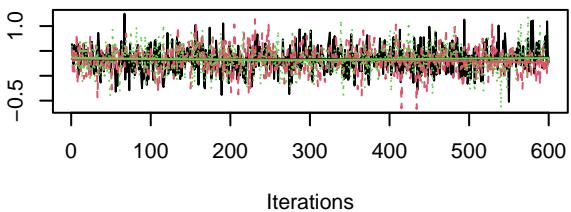
**Trace of scale(annual\_precipitation)-sp26**



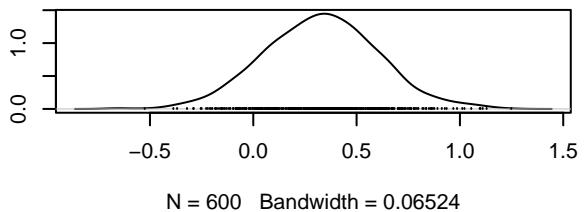
**Density of scale(annual\_precipitation)-sp26**



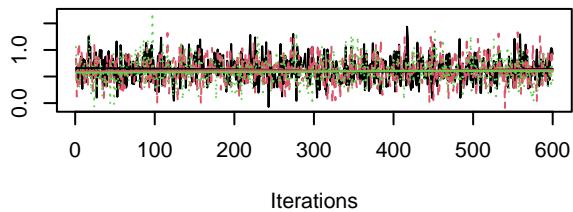
**Trace of scale(annual\_precipitation)-sp27**



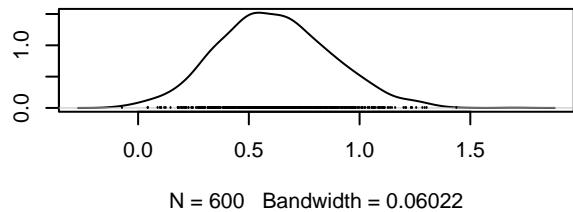
**Density of scale(annual\_precipitation)-sp27**



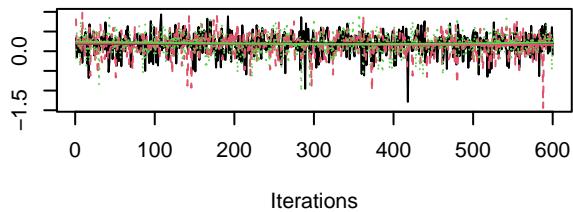
**Trace of scale(annual\_precipitation)-sp28**



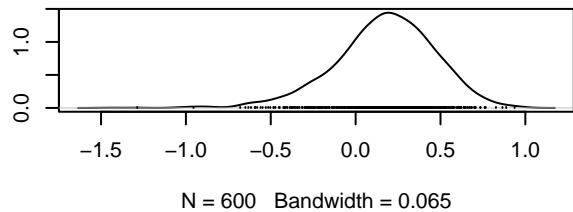
**Density of scale(annual\_precipitation)-sp28**



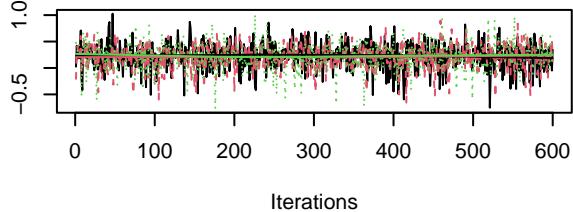
**Trace of scale(annual\_precipitation)-sp29**



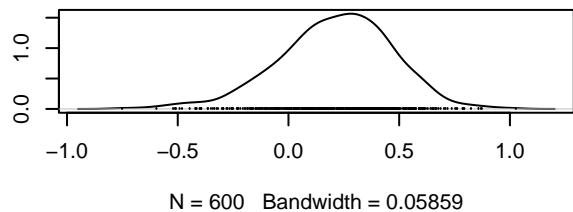
**Density of scale(annual\_precipitation)-sp29**



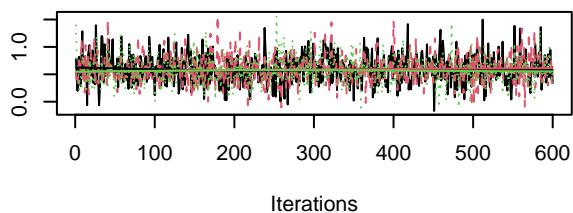
**Trace of scale(annual\_precipitation)-sp30**



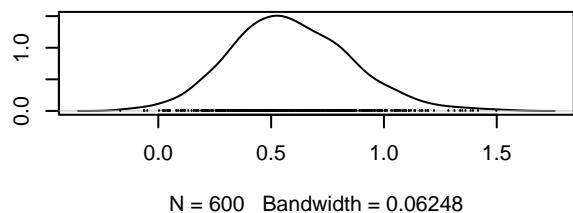
**Density of scale(annual\_precipitation)-sp30**



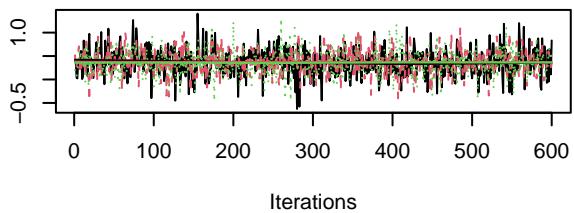
**Trace of scale(annual\_precipitation)-sp31**



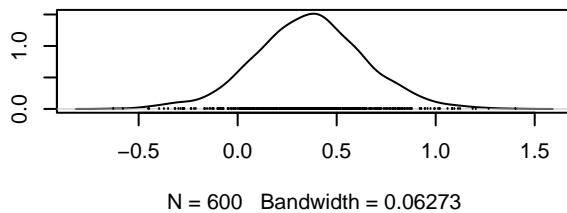
**Density of scale(annual\_precipitation)-sp31**



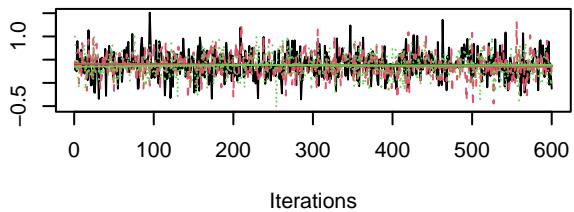
**Trace of scale(annual\_precipitation)-sp32**



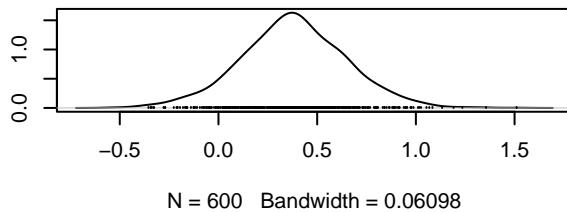
**Density of scale(annual\_precipitation)-sp32**



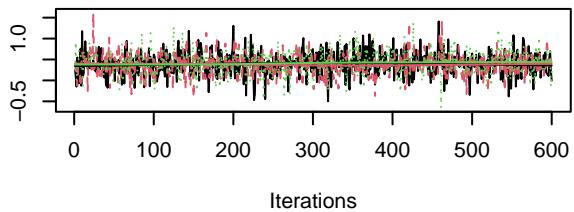
**Trace of scale(annual\_precipitation)-sp33**



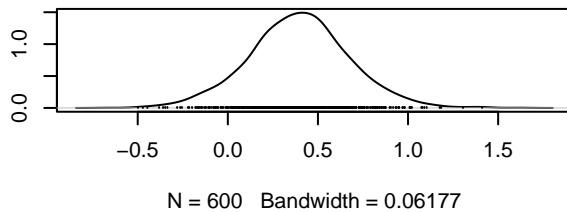
**Density of scale(annual\_precipitation)-sp33**



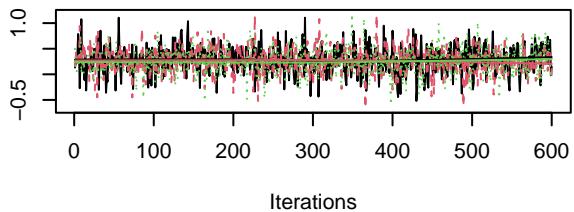
**Trace of scale(annual\_precipitation)-sp34**



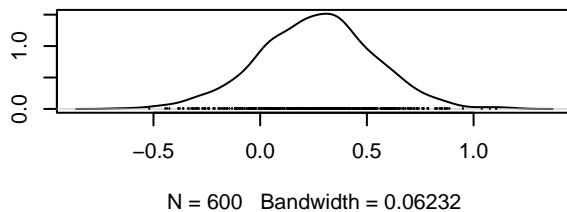
**Density of scale(annual\_precipitation)-sp34**



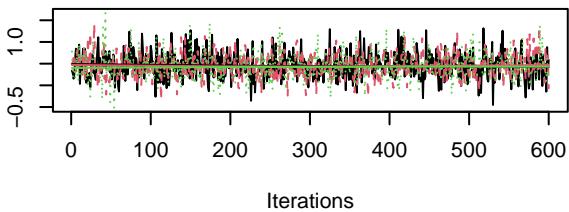
**Trace of scale(annual\_precipitation)-sp35**



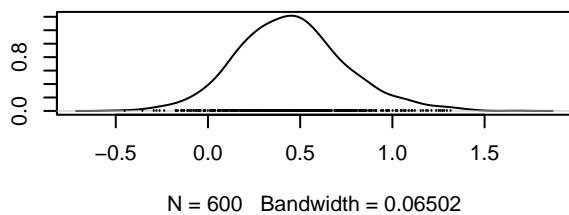
**Density of scale(annual\_precipitation)-sp35**



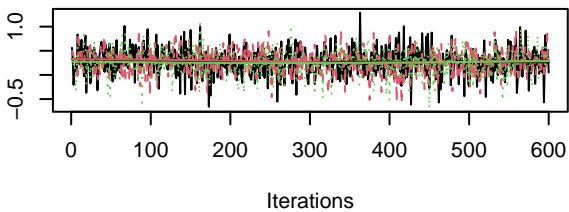
**Trace of scale(annual\_precipitation)-sp36**



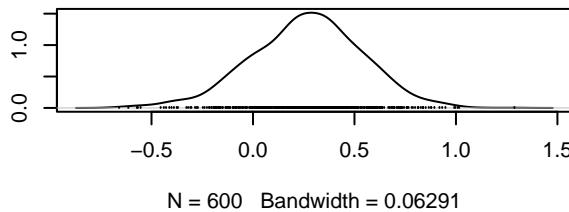
**Density of scale(annual\_precipitation)-sp36**



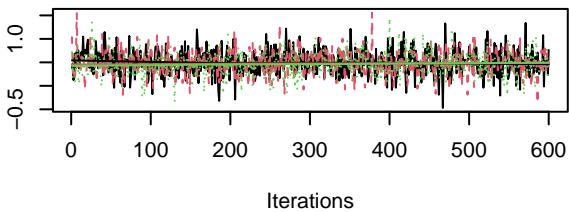
**Trace of scale(annual\_precipitation)-sp37**



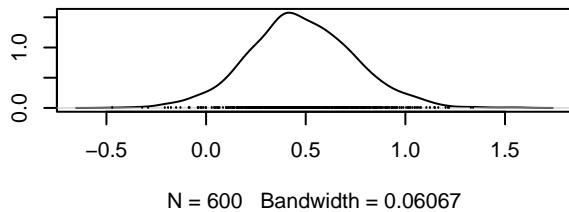
**Density of scale(annual\_precipitation)-sp37**



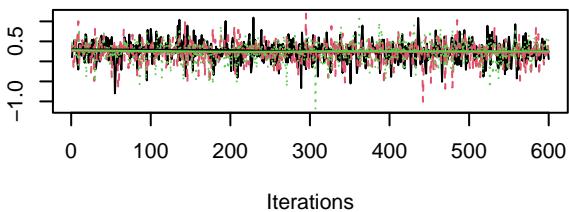
**Trace of scale(annual\_precipitation)-sp38**



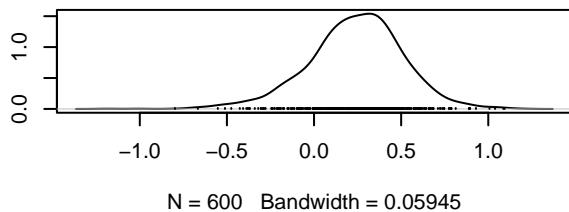
**Density of scale(annual\_precipitation)-sp38**



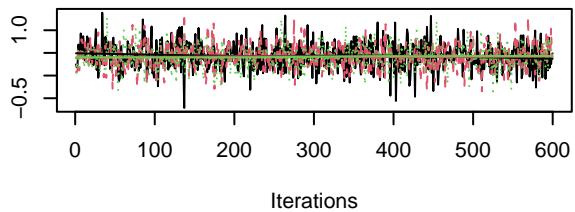
**Trace of scale(annual\_precipitation)-sp39**



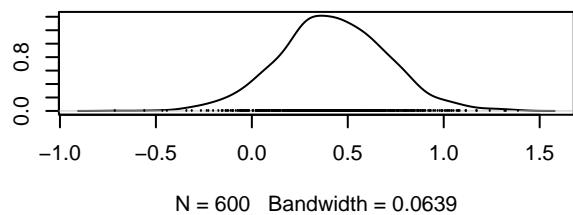
**Density of scale(annual\_precipitation)-sp39**



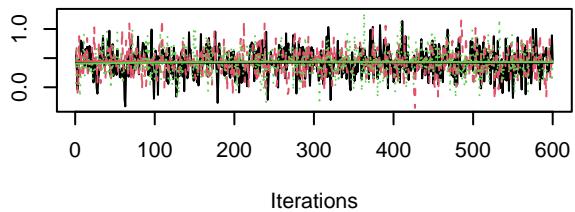
**Trace of scale(annual\_precipitation)-sp40**



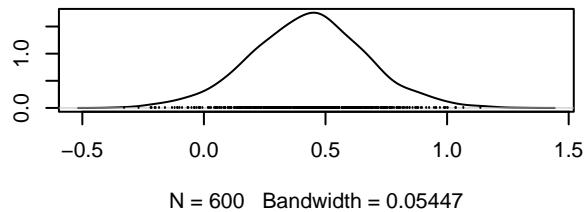
**Density of scale(annual\_precipitation)-sp40**



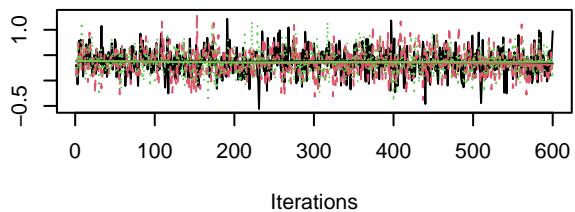
**Trace of scale(annual\_precipitation)-sp41**



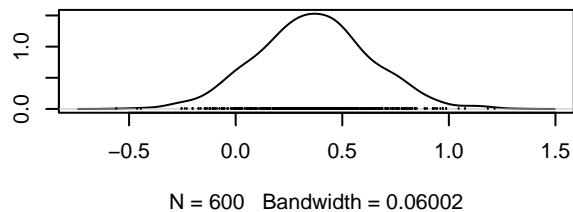
**Density of scale(annual\_precipitation)-sp41**



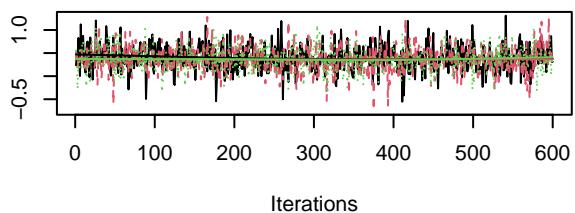
**Trace of scale(annual\_precipitation)-sp42**



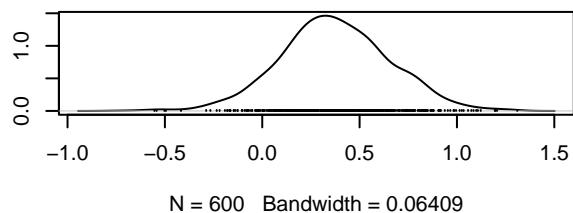
**Density of scale(annual\_precipitation)-sp42**



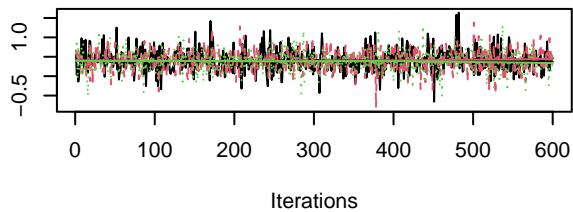
**Trace of scale(annual\_precipitation)-sp43**



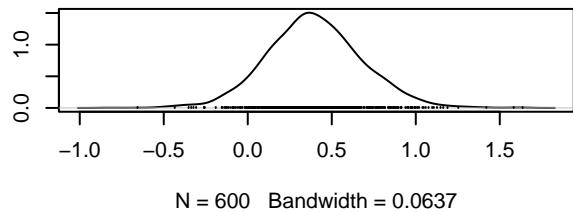
**Density of scale(annual\_precipitation)-sp43**



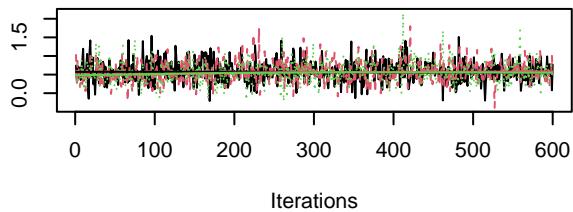
**Trace of scale(annual\_precipitation)-sp44**



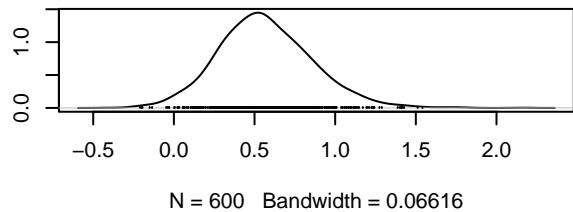
**Density of scale(annual\_precipitation)-sp44**



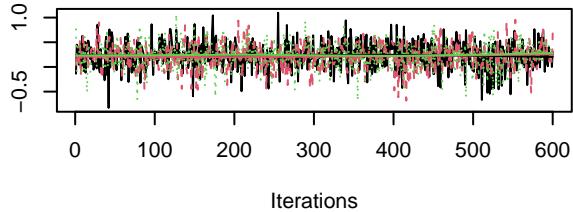
**Trace of scale(annual\_precipitation)-sp45**



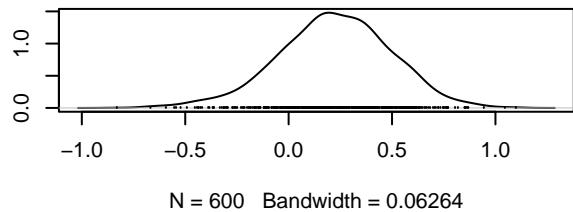
**Density of scale(annual\_precipitation)-sp45**



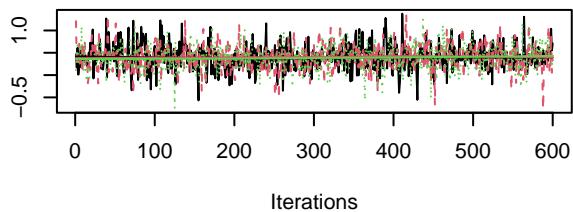
**Trace of scale(annual\_precipitation)-sp46**



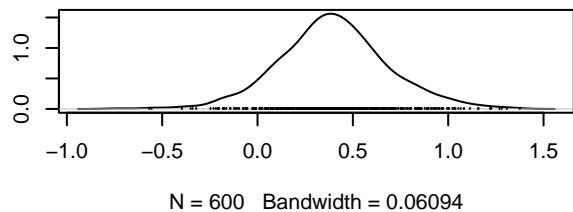
**Density of scale(annual\_precipitation)-sp46**



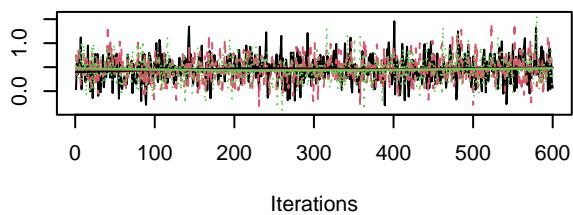
**Trace of scale(annual\_precipitation)-sp47**



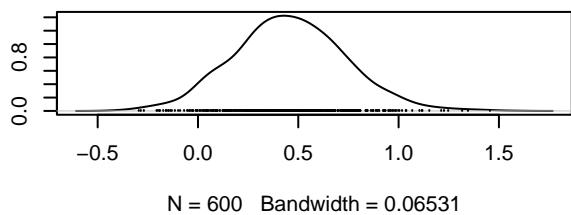
**Density of scale(annual\_precipitation)-sp47**



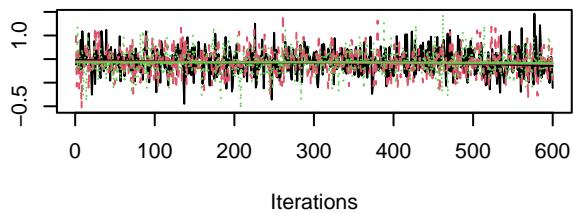
**Trace of scale(annual\_precipitation)-sp48**



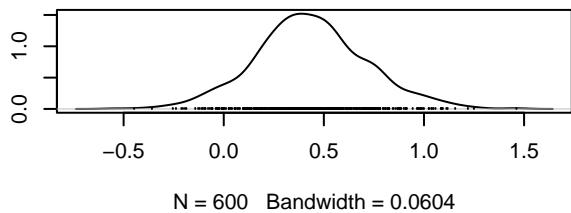
**Density of scale(annual\_precipitation)-sp48**



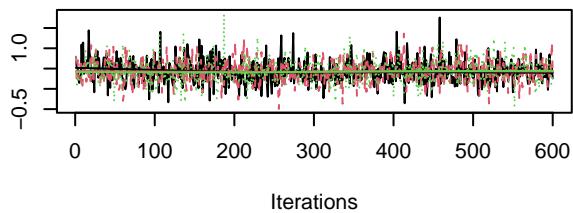
**Trace of scale(annual\_precipitation)-sp49**



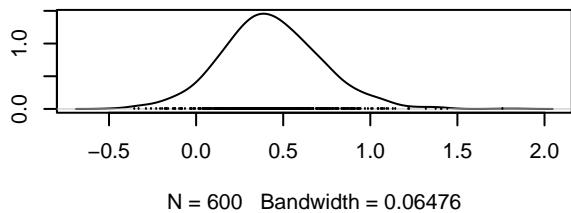
**Density of scale(annual\_precipitation)-sp49**



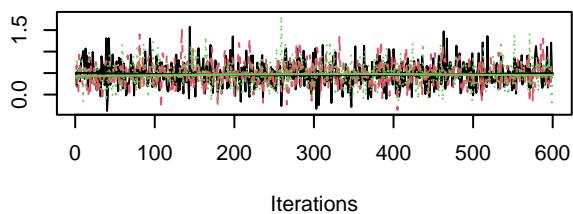
**Trace of scale(annual\_precipitation)-sp50**



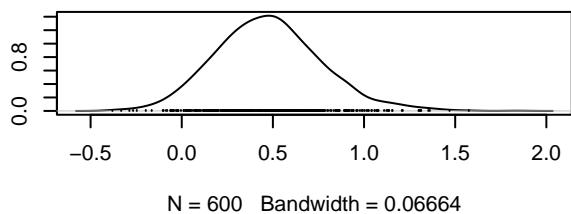
**Density of scale(annual\_precipitation)-sp50**



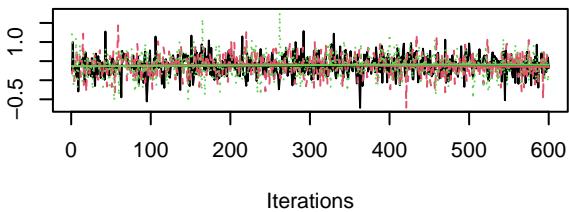
**Trace of scale(annual\_precipitation)-sp51**



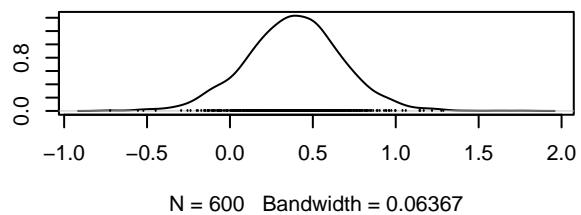
**Density of scale(annual\_precipitation)-sp51**



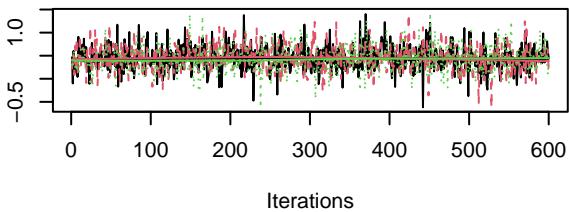
**Trace of scale(annual\_precipitation)-sp52**



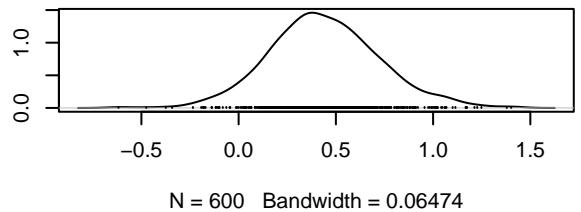
**Density of scale(annual\_precipitation)-sp52**



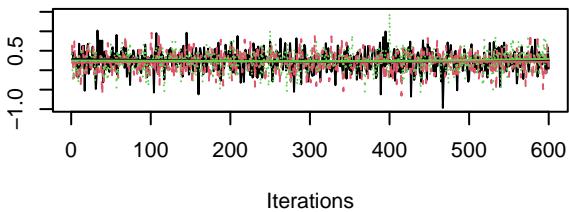
**Trace of scale(annual\_precipitation)-sp53**



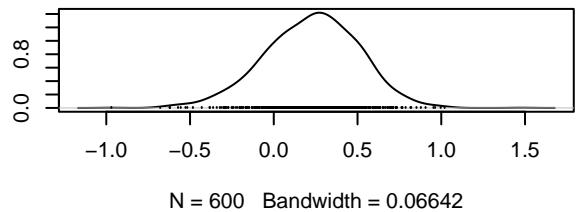
**Density of scale(annual\_precipitation)-sp53**



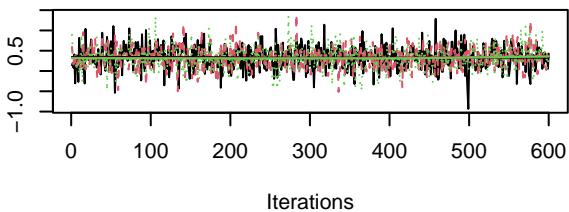
**Trace of scale(annual\_precipitation)-sp54**



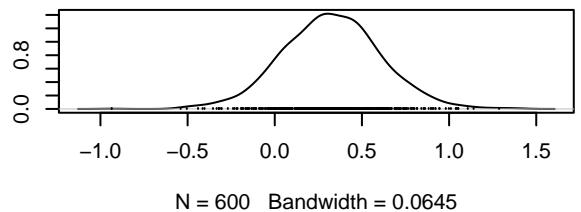
**Density of scale(annual\_precipitation)-sp54**



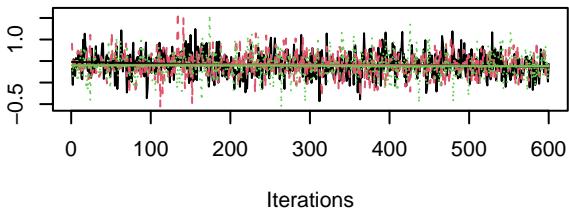
**Trace of scale(annual\_precipitation)-sp55**



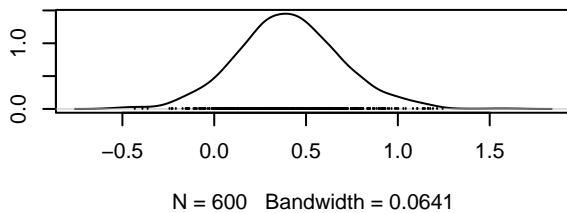
**Density of scale(annual\_precipitation)-sp55**



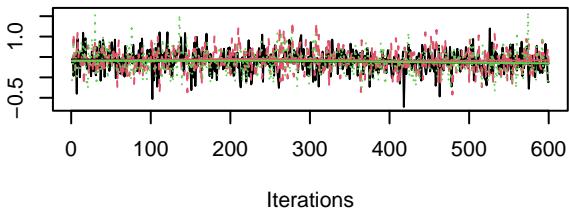
**Trace of scale(annual\_precipitation)-sp56**



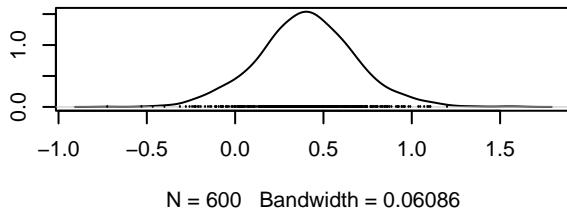
**Density of scale(annual\_precipitation)-sp56**



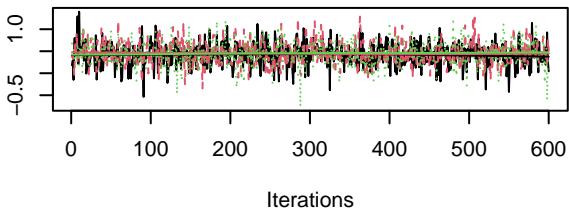
**Trace of scale(annual\_precipitation)-sp57**



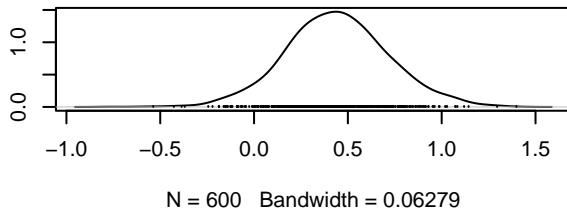
**Density of scale(annual\_precipitation)-sp57**



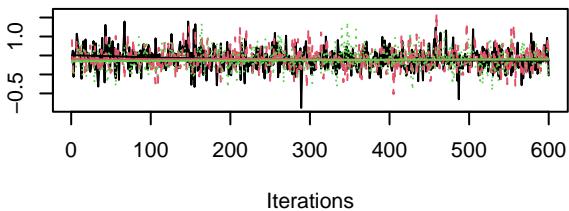
**Trace of scale(annual\_precipitation)-sp58**



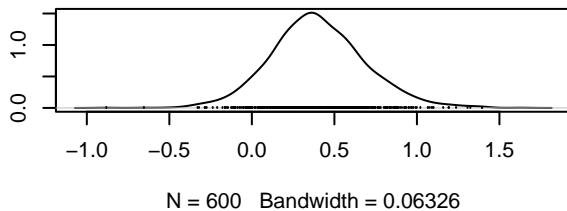
**Density of scale(annual\_precipitation)-sp58**



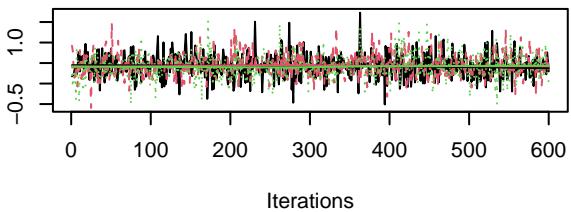
**Trace of scale(annual\_precipitation)-sp59**



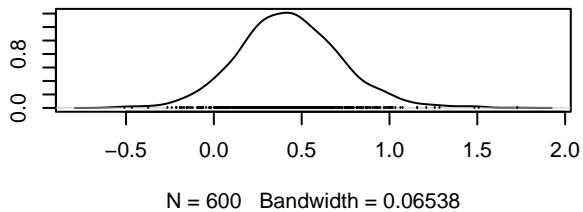
**Density of scale(annual\_precipitation)-sp59**



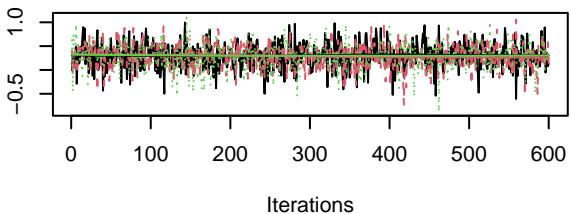
**Trace of scale(annual\_precipitation)-sp60**



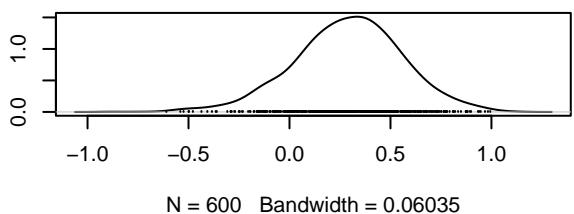
**Density of scale(annual\_precipitation)-sp60**



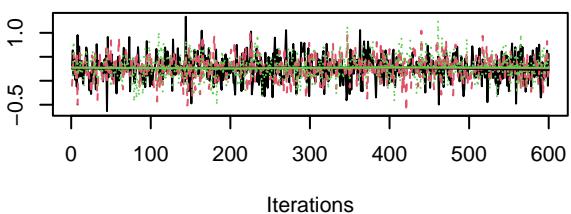
**Trace of scale(annual\_precipitation)-sp61**



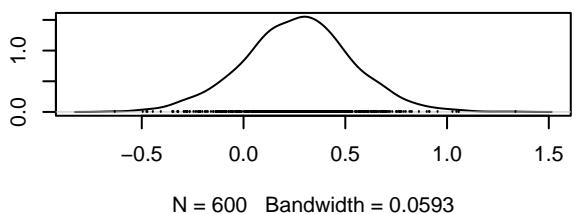
**Density of scale(annual\_precipitation)-sp61**



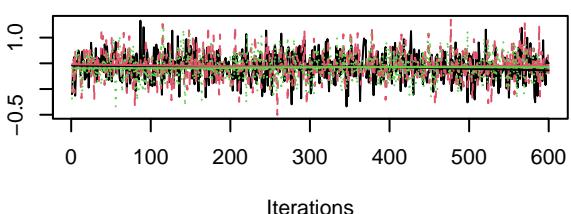
**Trace of scale(annual\_precipitation)-sp62**



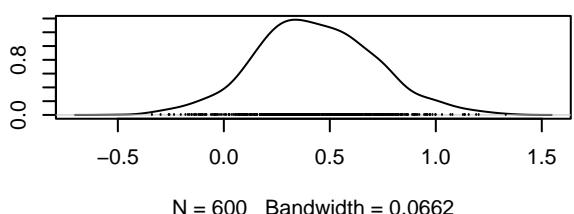
**Density of scale(annual\_precipitation)-sp62**



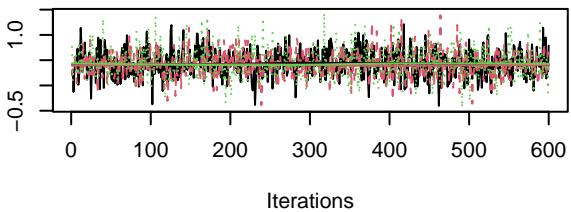
**Trace of scale(annual\_precipitation)-sp63**



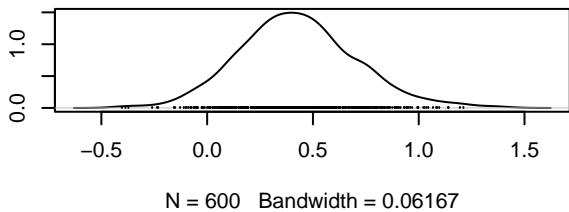
**Density of scale(annual\_precipitation)-sp63**



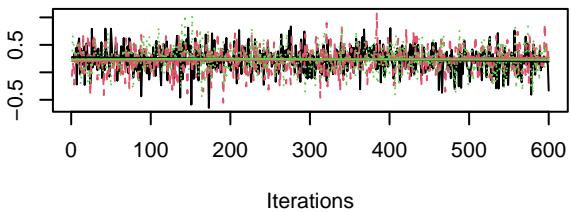
**Trace of scale(annual\_precipitation)-sp64**



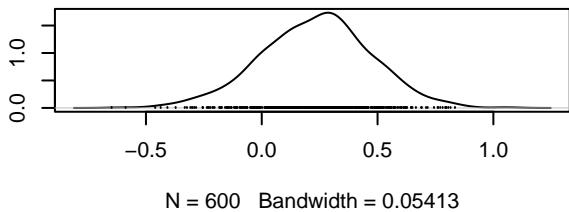
**Density of scale(annual\_precipitation)-sp64**



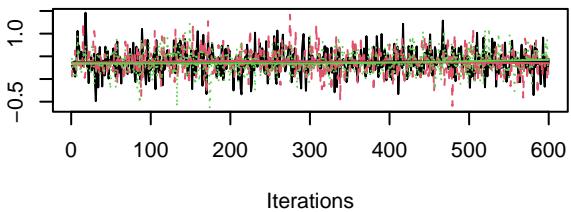
**Trace of scale(annual\_precipitation)-sp65**



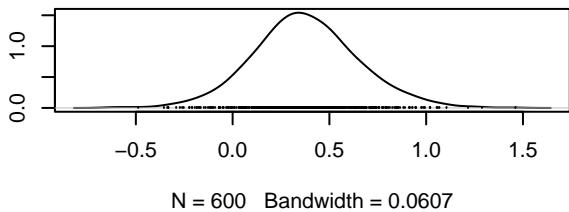
**Density of scale(annual\_precipitation)-sp65**



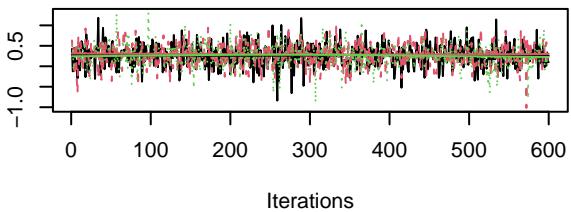
**Trace of scale(annual\_precipitation)-sp66**



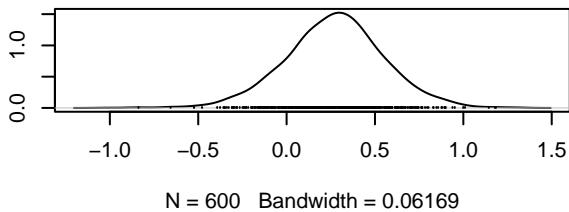
**Density of scale(annual\_precipitation)-sp66**



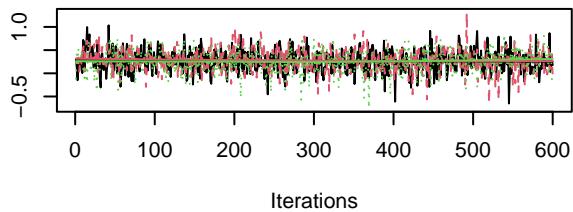
**Trace of scale(annual\_precipitation)-sp67**



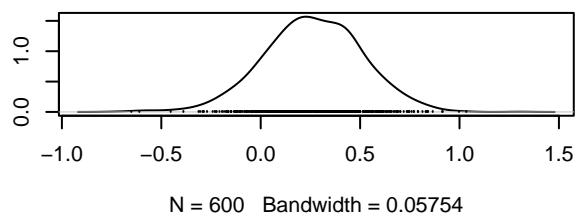
**Density of scale(annual\_precipitation)-sp67**



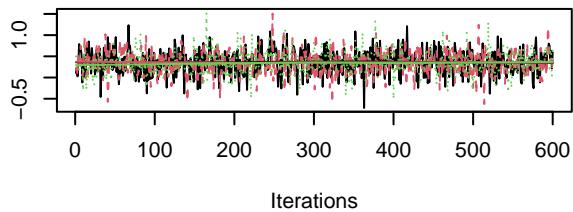
**Trace of scale(annual\_precipitation)-sp68**



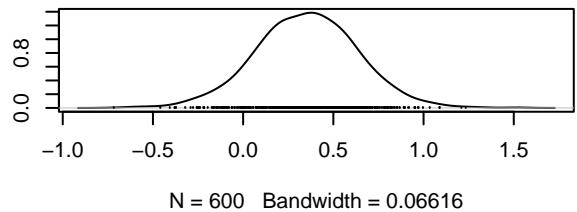
**Density of scale(annual\_precipitation)-sp68**



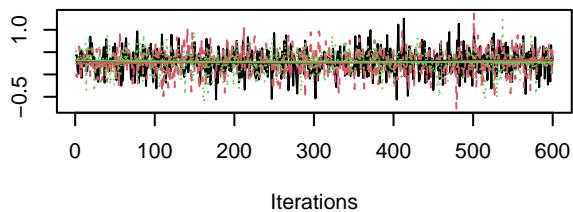
**Trace of scale(annual\_precipitation)-sp69**



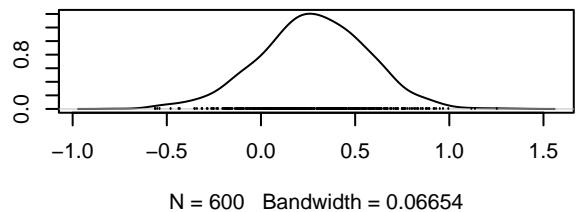
**Density of scale(annual\_precipitation)-sp69**



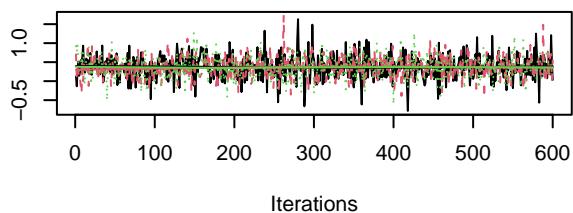
**Trace of scale(annual\_precipitation)-sp70**



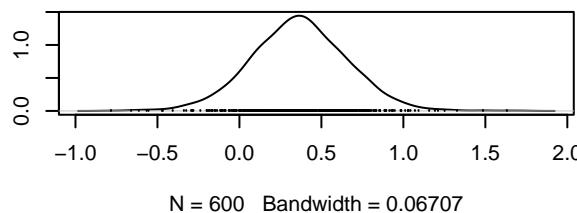
**Density of scale(annual\_precipitation)-sp70**



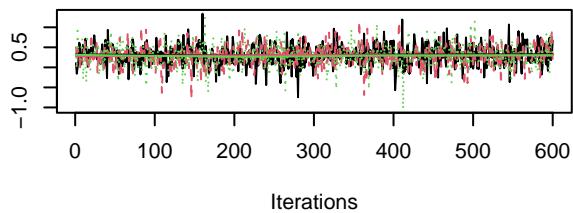
**Trace of scale(annual\_precipitation)-sp71**



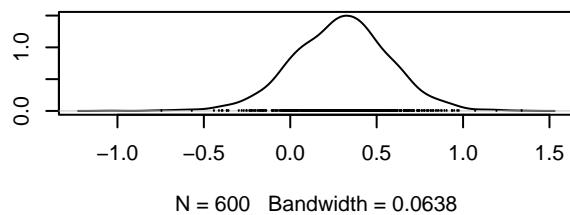
**Density of scale(annual\_precipitation)-sp71**



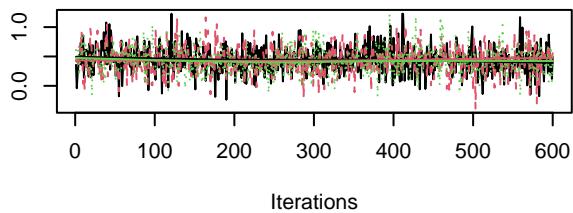
**Trace of scale(annual\_precipitation)-sp72**



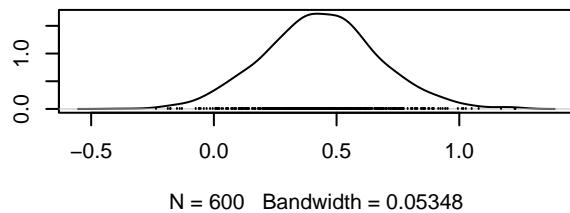
**Density of scale(annual\_precipitation)-sp72**



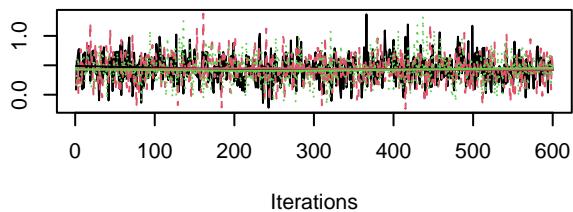
**Trace of scale(annual\_precipitation)-sp73**



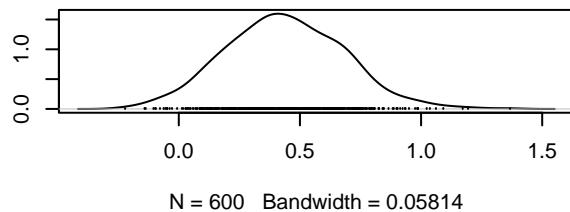
**Density of scale(annual\_precipitation)-sp73**



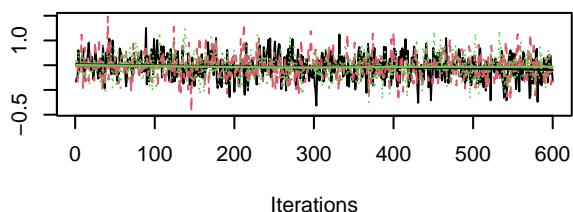
**Trace of scale(annual\_precipitation)-sp74**



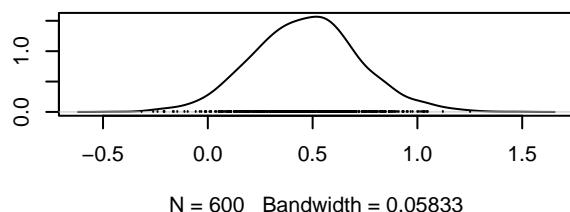
**Density of scale(annual\_precipitation)-sp74**



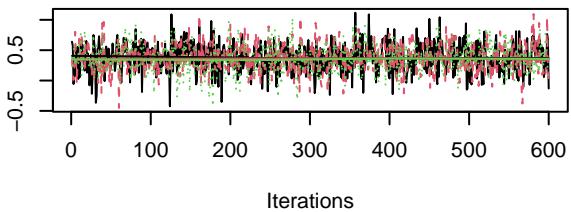
**Trace of scale(annual\_precipitation)-sp75**



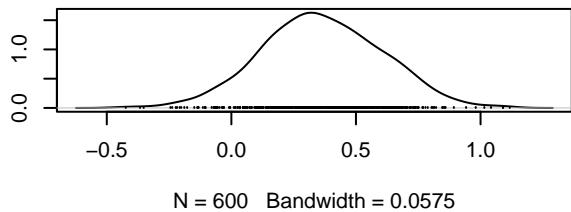
**Density of scale(annual\_precipitation)-sp75**



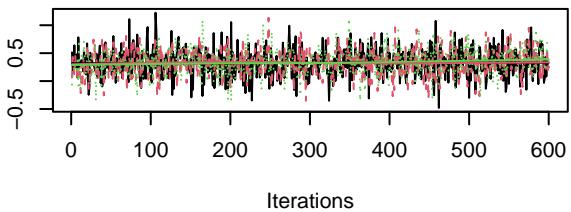
**Trace of scale(annual\_precipitation)-sp76**



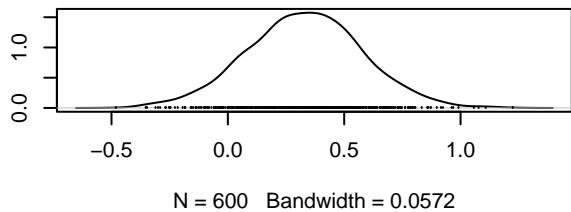
**Density of scale(annual\_precipitation)-sp76**



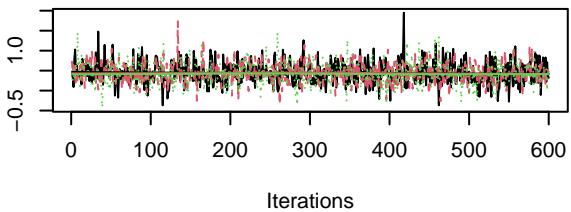
**Trace of scale(annual\_precipitation)-sp77**



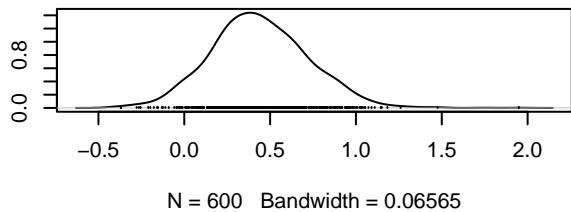
**Density of scale(annual\_precipitation)-sp77**



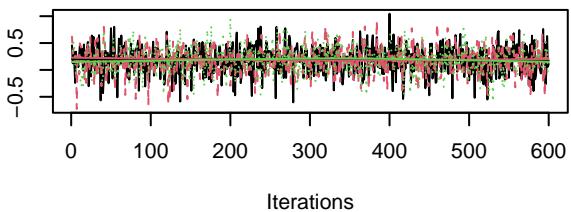
**Trace of scale(annual\_precipitation)-sp78**



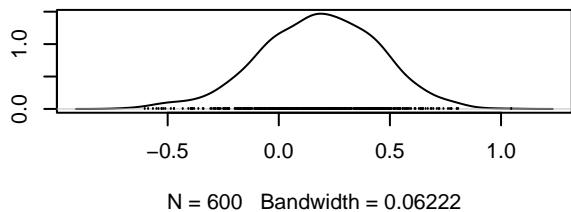
**Density of scale(annual\_precipitation)-sp78**



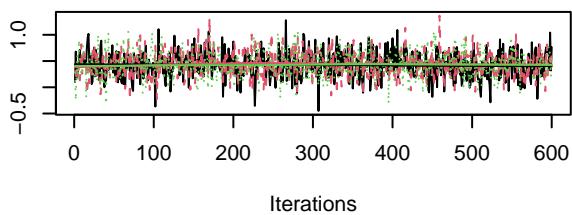
**Trace of scale(annual\_precipitation)-sp79**



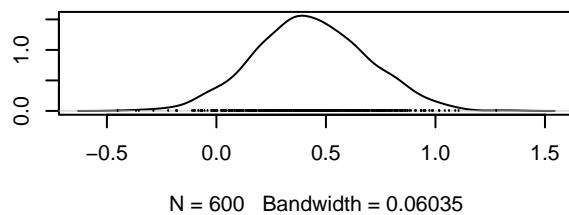
**Density of scale(annual\_precipitation)-sp79**



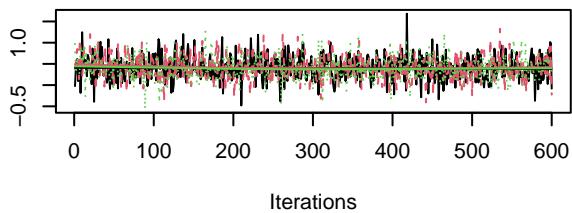
**Trace of scale(annual\_precipitation)-sp80**



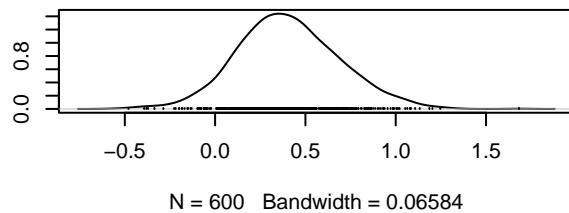
**Density of scale(annual\_precipitation)-sp80**



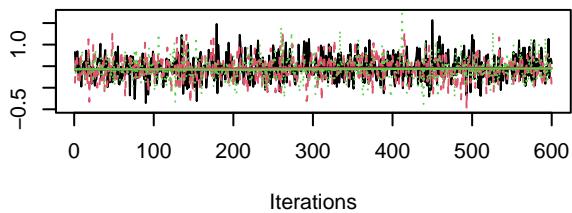
**Trace of scale(annual\_precipitation)-sp81**



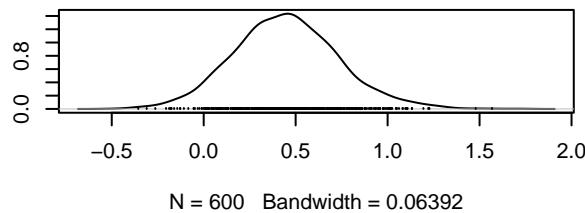
**Density of scale(annual\_precipitation)-sp81**



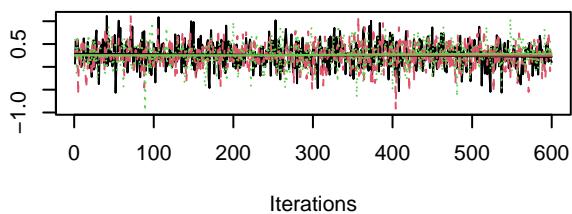
**Trace of scale(annual\_precipitation)-sp82**



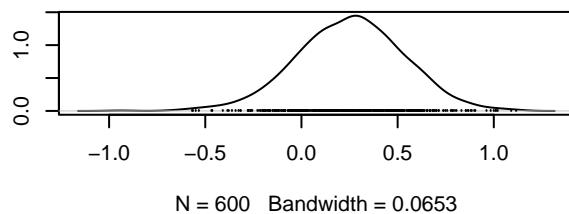
**Density of scale(annual\_precipitation)-sp82**



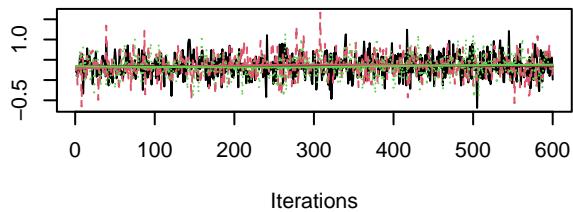
**Trace of scale(annual\_precipitation)-sp83**



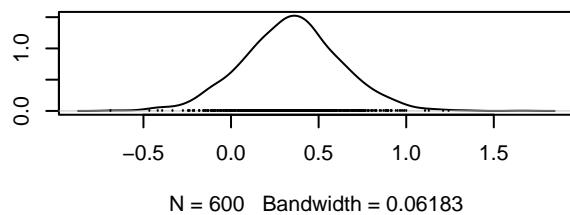
**Density of scale(annual\_precipitation)-sp83**



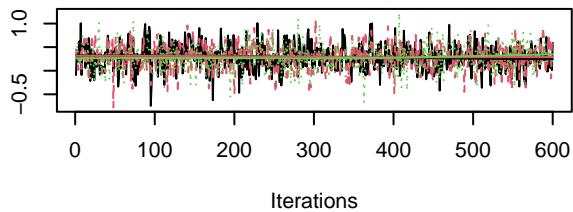
**Trace of scale(annual\_precipitation)-sp84**



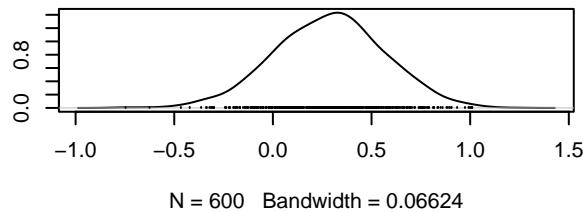
**Density of scale(annual\_precipitation)-sp84**



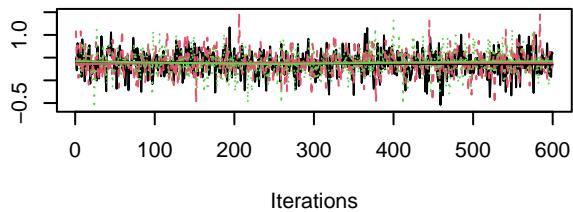
**Trace of scale(annual\_precipitation)-sp85**



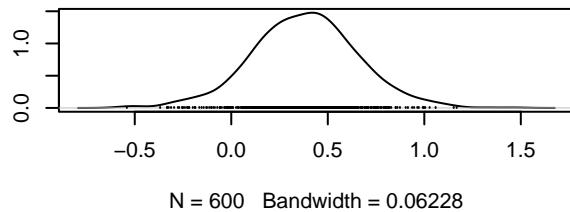
**Density of scale(annual\_precipitation)-sp85**



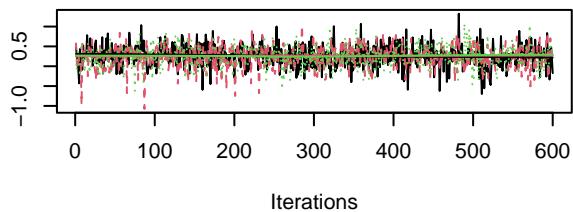
**Trace of scale(annual\_precipitation)-sp86**



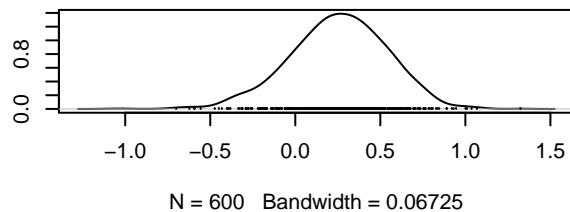
**Density of scale(annual\_precipitation)-sp86**



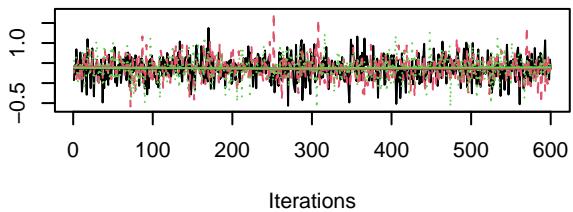
**Trace of scale(annual\_precipitation)-sp87**



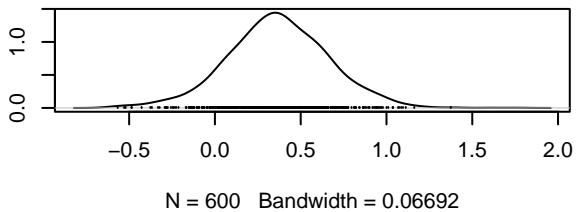
**Density of scale(annual\_precipitation)-sp87**



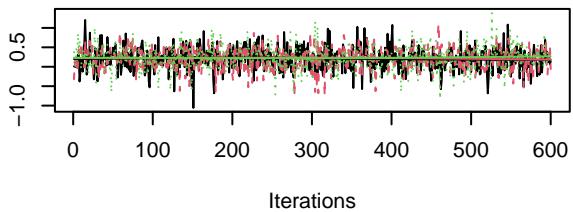
**Trace of scale(annual\_precipitation)-sp88**



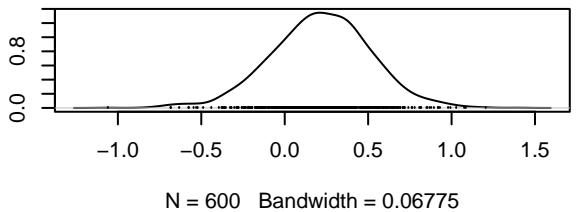
**Density of scale(annual\_precipitation)-sp88**



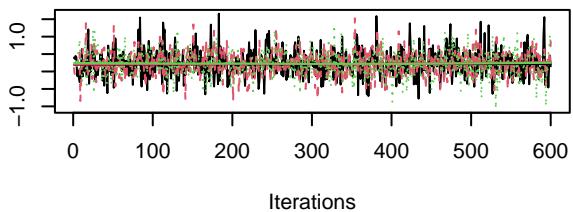
**Trace of scale(annual\_precipitation)-sp89**



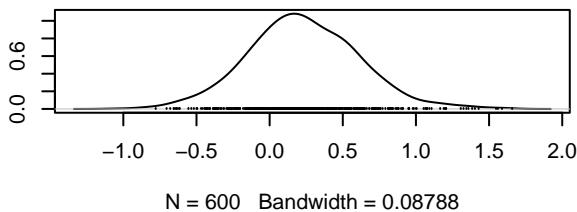
**Density of scale(annual\_precipitation)-sp89**



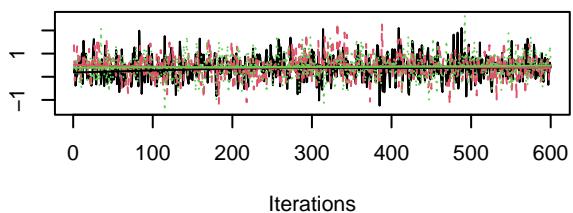
**Trace of scale(mean\_temperature)-sp1**



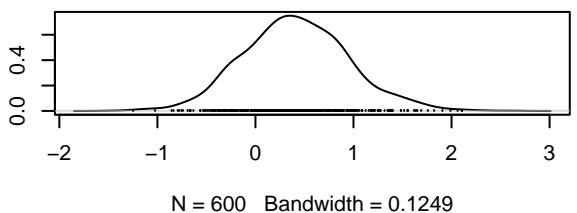
**Density of scale(mean\_temperature)-sp1**



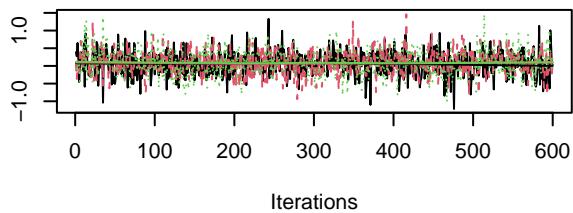
**Trace of scale(mean\_temperature)-sp2**



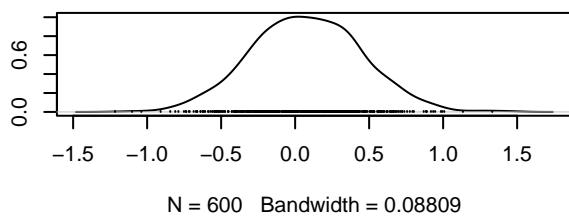
**Density of scale(mean\_temperature)-sp2**



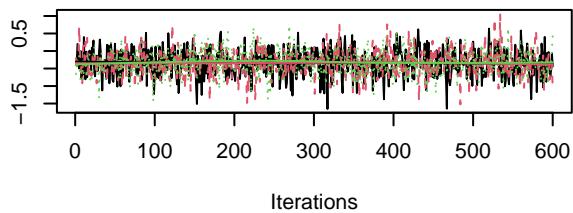
**Trace of scale(mean\_temperature)-sp3**



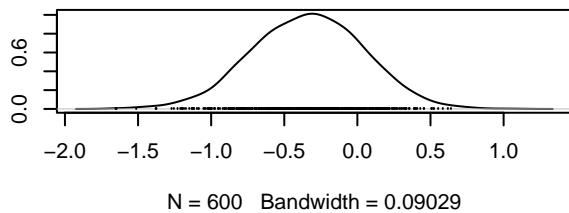
**Density of scale(mean\_temperature)-sp3**



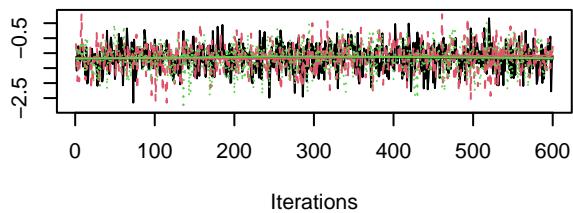
**Trace of scale(mean\_temperature)-sp4**



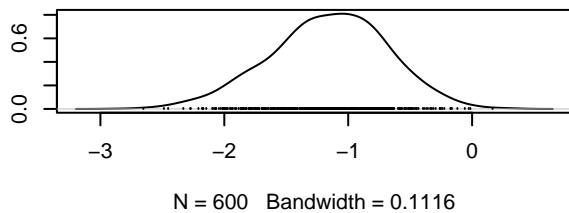
**Density of scale(mean\_temperature)-sp4**



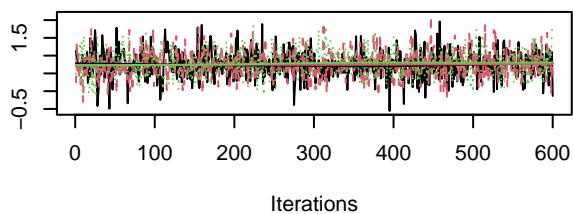
**Trace of scale(mean\_temperature)-sp5**



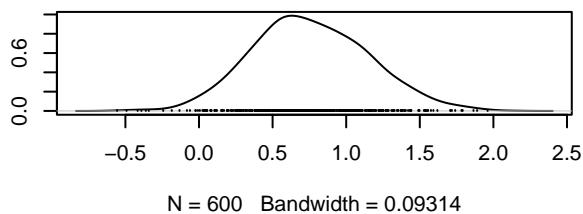
**Density of scale(mean\_temperature)-sp5**



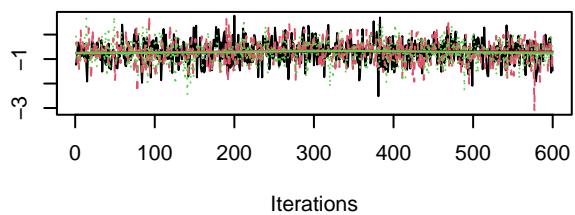
**Trace of scale(mean\_temperature)-sp6**



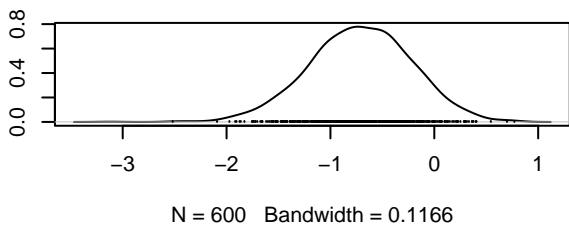
**Density of scale(mean\_temperature)-sp6**



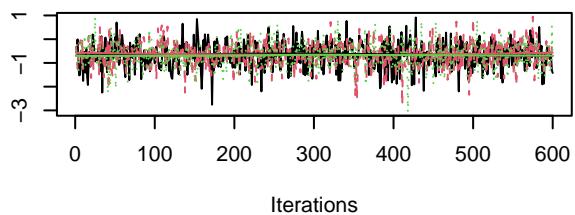
**Trace of scale(mean\_temperature)-sp7**



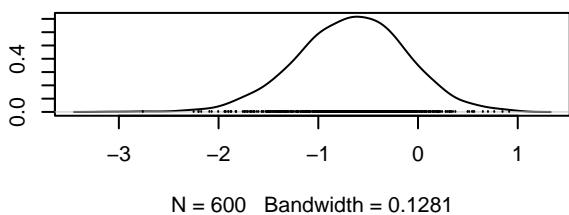
**Density of scale(mean\_temperature)-sp7**



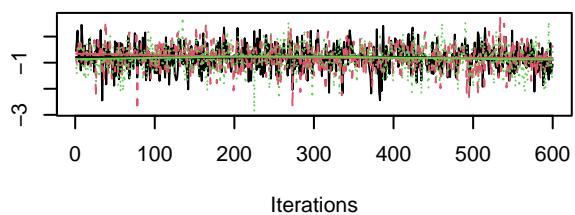
**Trace of scale(mean\_temperature)-sp8**



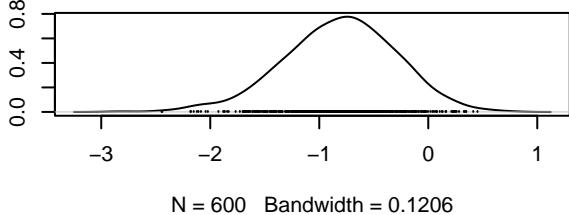
**Density of scale(mean\_temperature)-sp8**



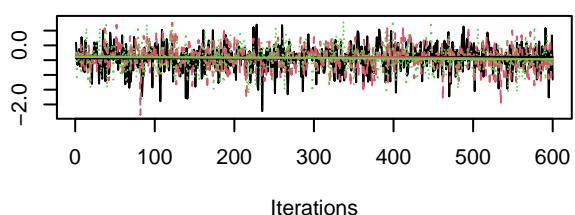
**Trace of scale(mean\_temperature)-sp9**



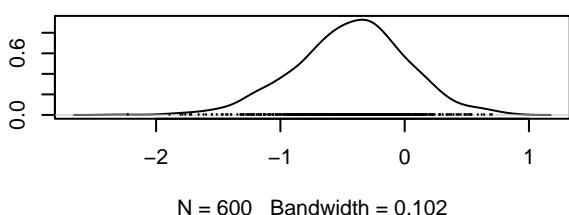
**Density of scale(mean\_temperature)-sp9**



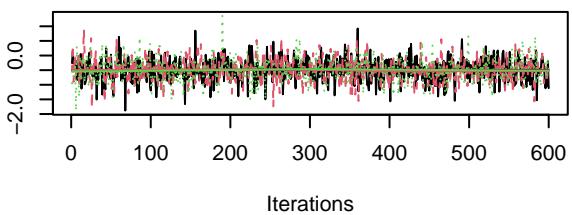
**Trace of scale(mean\_temperature)-sp10**



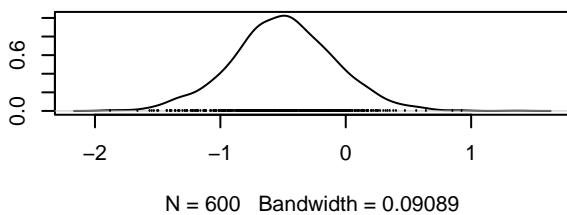
**Density of scale(mean\_temperature)-sp10**



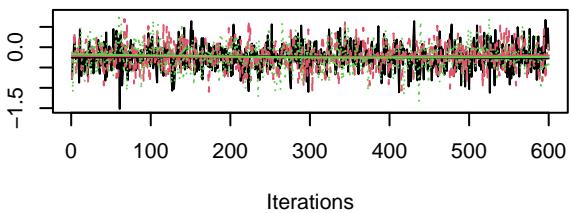
**Trace of scale(mean\_temperature)-sp11**



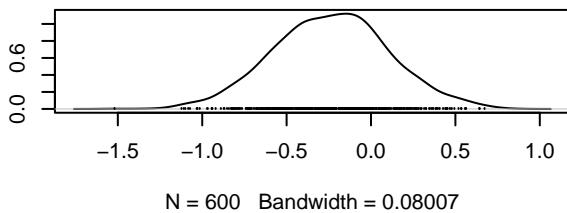
**Density of scale(mean\_temperature)-sp11**



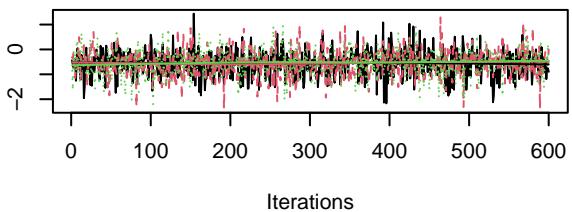
**Trace of scale(mean\_temperature)-sp12**



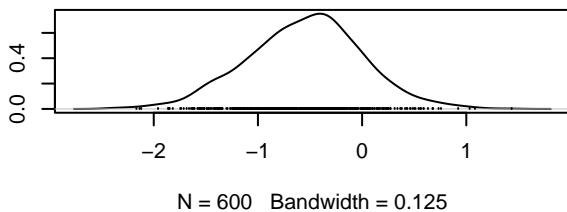
**Density of scale(mean\_temperature)-sp12**



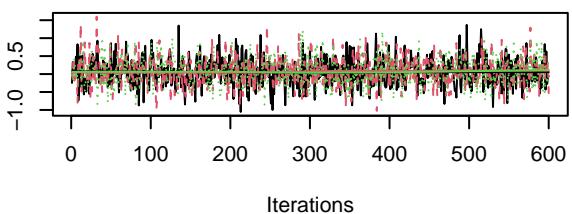
**Trace of scale(mean\_temperature)-sp13**



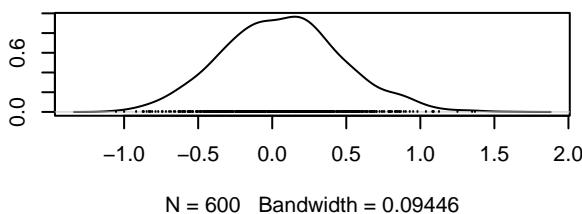
**Density of scale(mean\_temperature)-sp13**



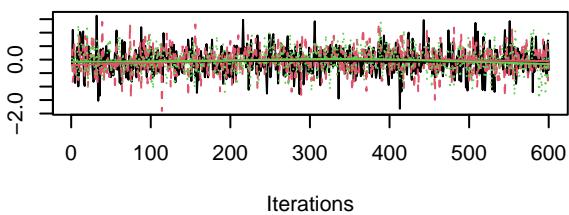
**Trace of scale(mean\_temperature)-sp14**



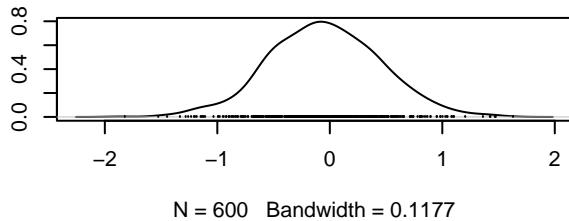
**Density of scale(mean\_temperature)-sp14**



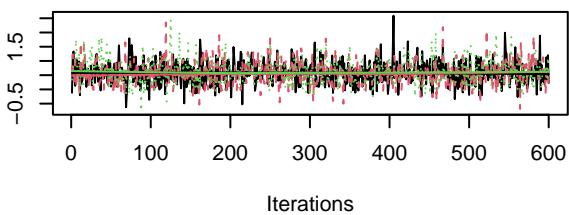
**Trace of scale(mean\_temperature)-sp15**



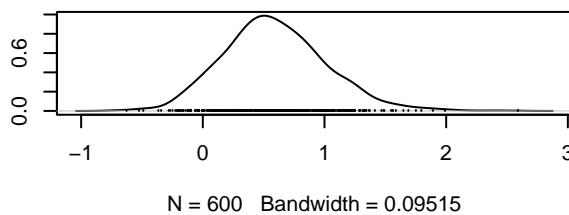
**Density of scale(mean\_temperature)-sp15**



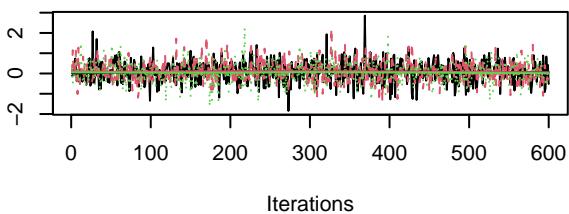
**Trace of scale(mean\_temperature)-sp16**



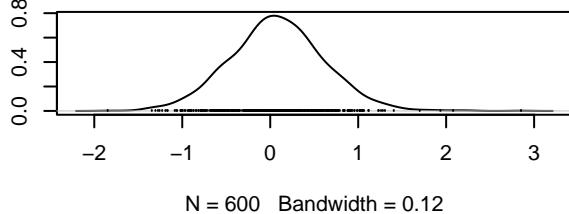
**Density of scale(mean\_temperature)-sp16**



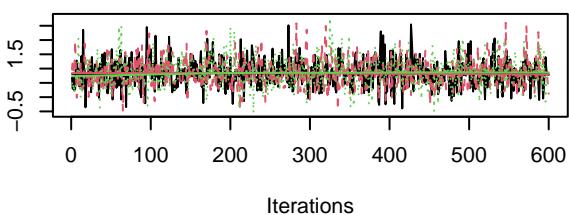
**Trace of scale(mean\_temperature)-sp17**



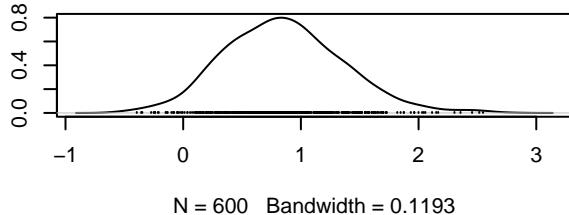
**Density of scale(mean\_temperature)-sp17**



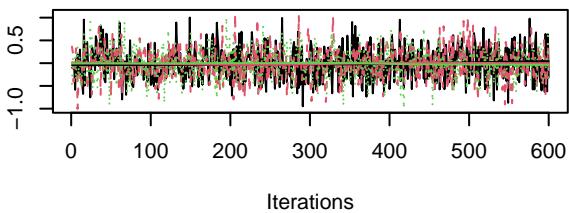
**Trace of scale(mean\_temperature)-sp18**



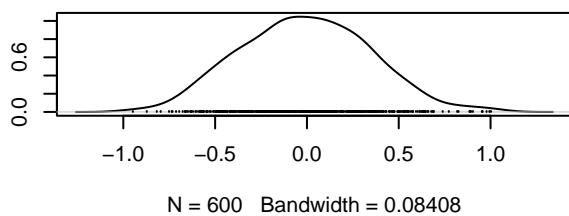
**Density of scale(mean\_temperature)-sp18**



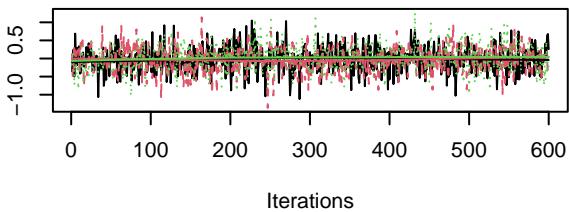
**Trace of scale(mean\_temperature)-sp19**



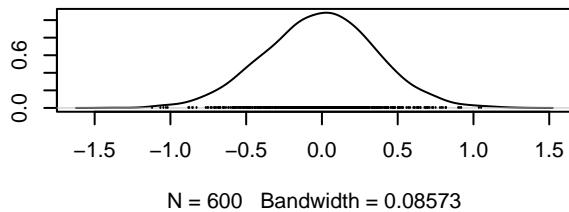
**Density of scale(mean\_temperature)-sp19**



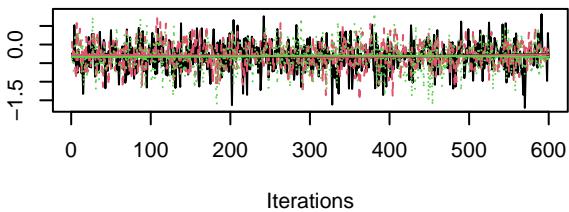
**Trace of scale(mean\_temperature)-sp20**



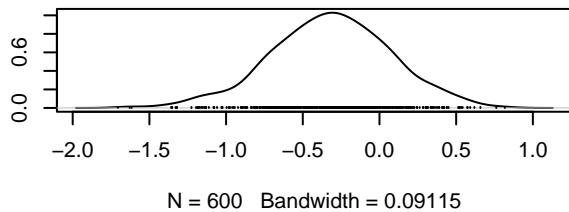
**Density of scale(mean\_temperature)-sp20**



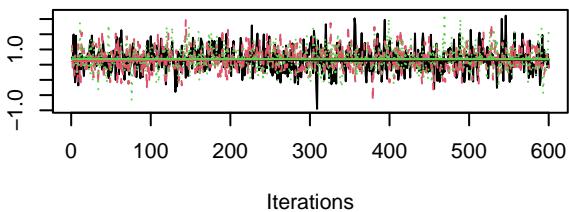
**Trace of scale(mean\_temperature)-sp21**



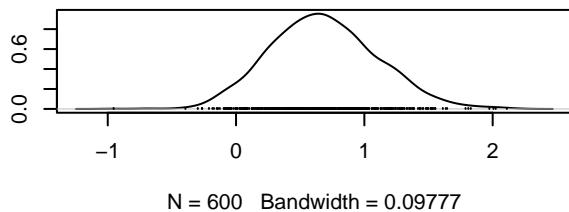
**Density of scale(mean\_temperature)-sp21**



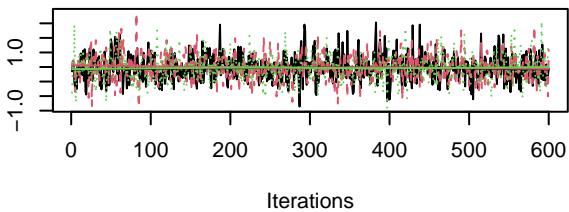
**Trace of scale(mean\_temperature)-sp22**



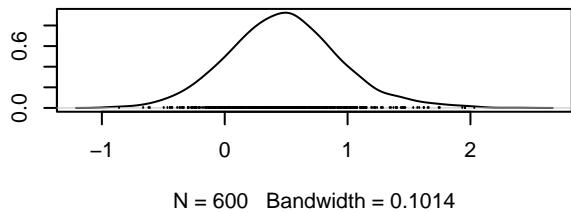
**Density of scale(mean\_temperature)-sp22**



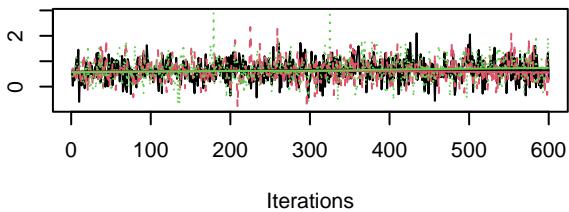
**Trace of scale(mean\_temperature)-sp23**



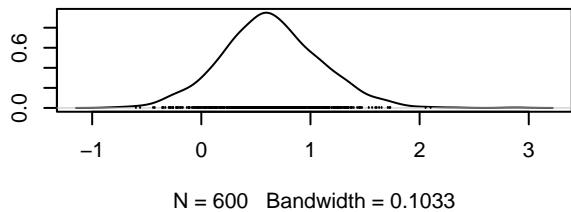
**Density of scale(mean\_temperature)-sp23**



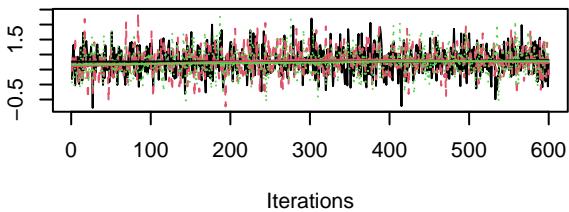
**Trace of scale(mean\_temperature)-sp24**



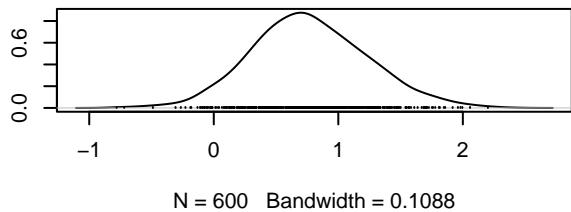
**Density of scale(mean\_temperature)-sp24**



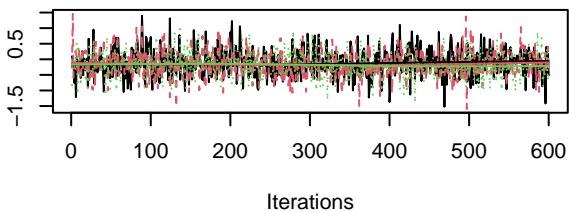
**Trace of scale(mean\_temperature)-sp25**



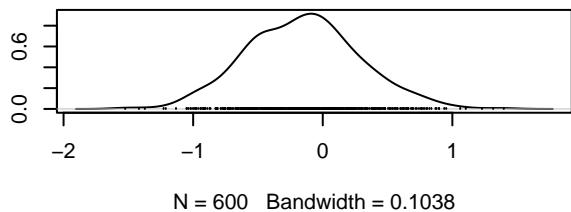
**Density of scale(mean\_temperature)-sp25**



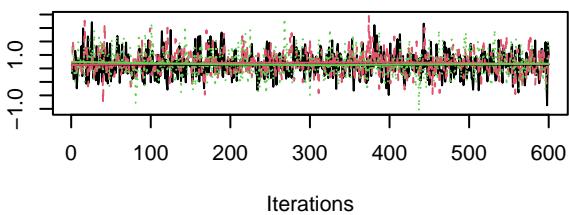
**Trace of scale(mean\_temperature)-sp26**



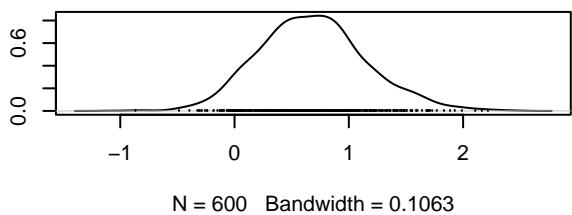
**Density of scale(mean\_temperature)-sp26**



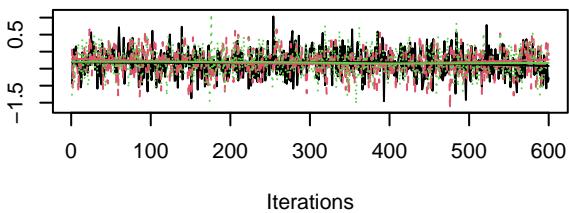
**Trace of scale(mean\_temperature)-sp27**



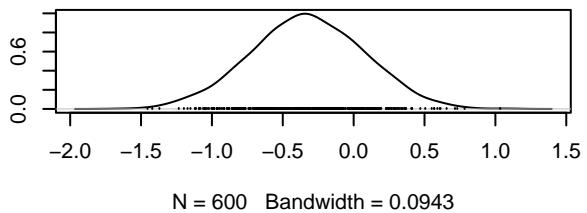
**Density of scale(mean\_temperature)-sp27**



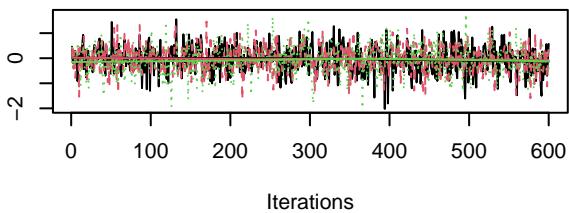
**Trace of scale(mean\_temperature)-sp28**



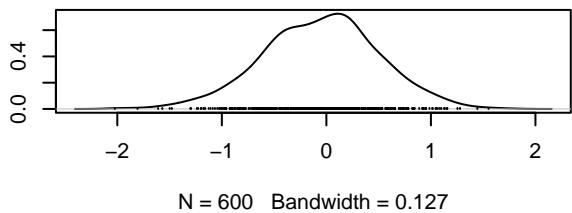
**Density of scale(mean\_temperature)-sp28**



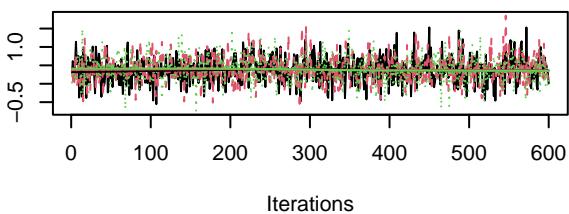
**Trace of scale(mean\_temperature)-sp29**



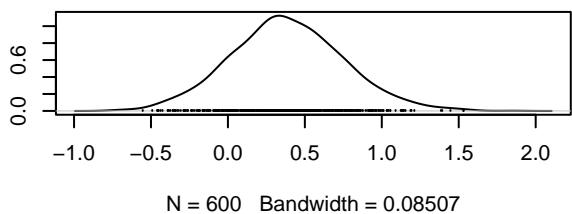
**Density of scale(mean\_temperature)-sp29**



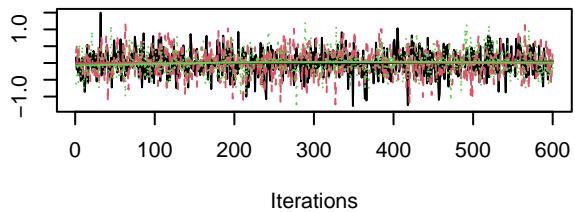
**Trace of scale(mean\_temperature)-sp30**



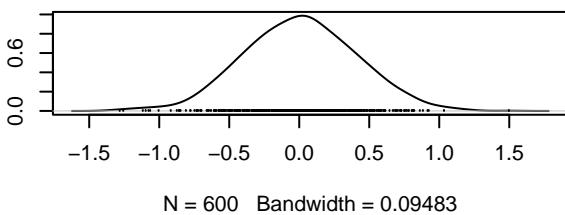
**Density of scale(mean\_temperature)-sp30**



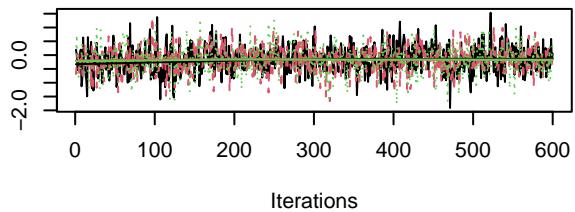
**Trace of scale(mean\_temperature)-sp31**



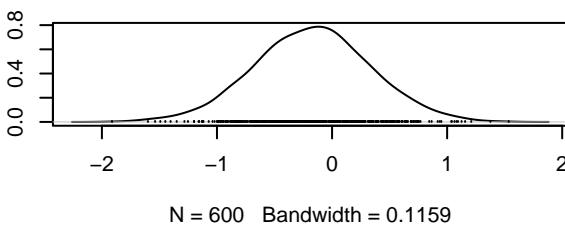
**Density of scale(mean\_temperature)-sp31**



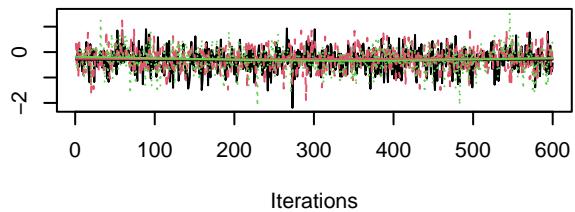
**Trace of scale(mean\_temperature)-sp32**



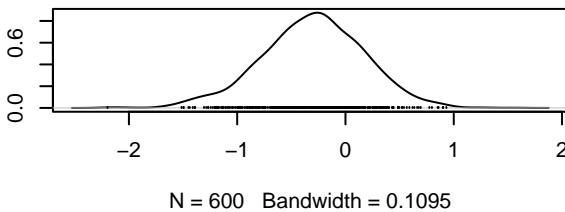
**Density of scale(mean\_temperature)-sp32**



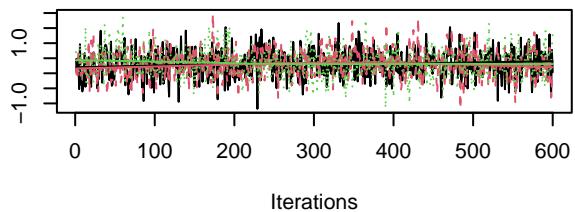
**Trace of scale(mean\_temperature)-sp33**



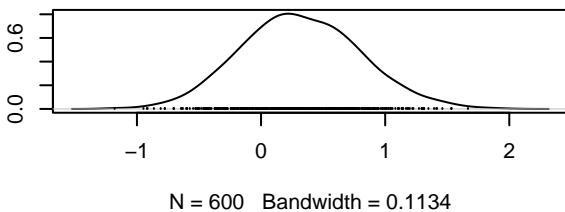
**Density of scale(mean\_temperature)-sp33**



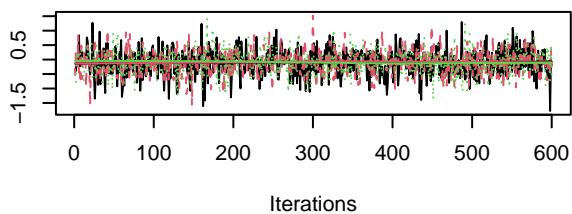
**Trace of scale(mean\_temperature)-sp34**



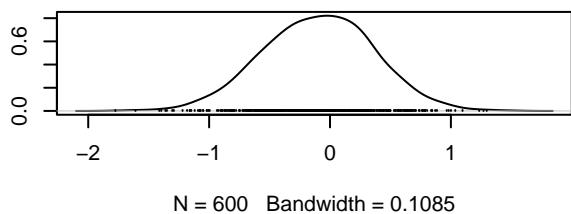
**Density of scale(mean\_temperature)-sp34**



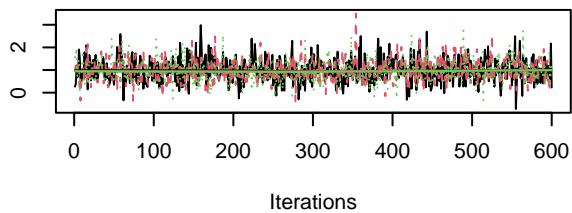
**Trace of scale(mean\_temperature)-sp35**



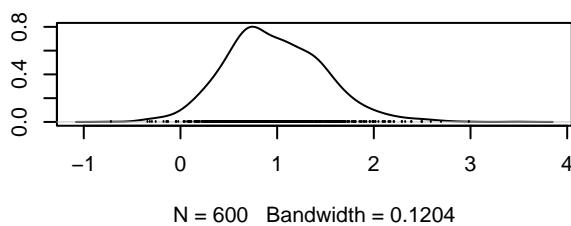
**Density of scale(mean\_temperature)-sp35**



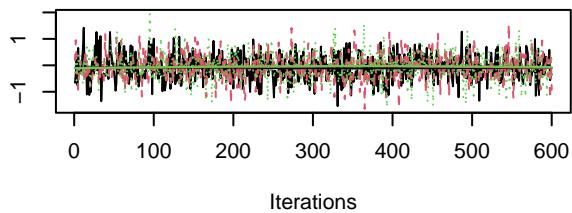
**Trace of scale(mean\_temperature)-sp36**



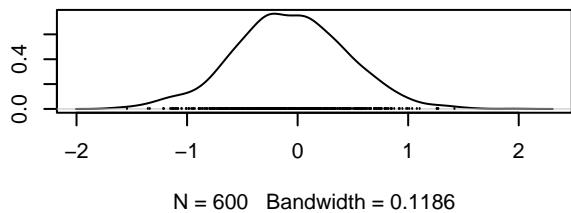
**Density of scale(mean\_temperature)-sp36**



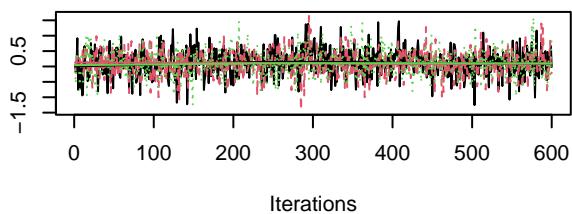
**Trace of scale(mean\_temperature)-sp37**



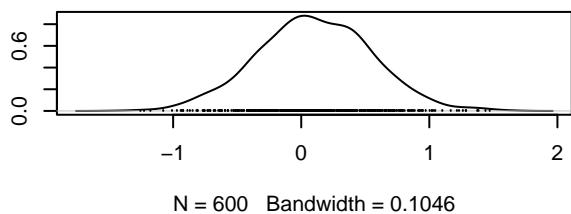
**Density of scale(mean\_temperature)-sp37**



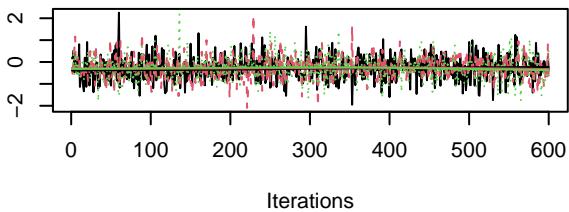
**Trace of scale(mean\_temperature)-sp38**



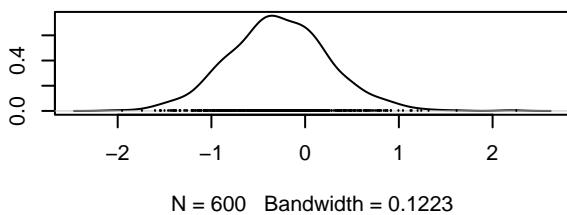
**Density of scale(mean\_temperature)-sp38**



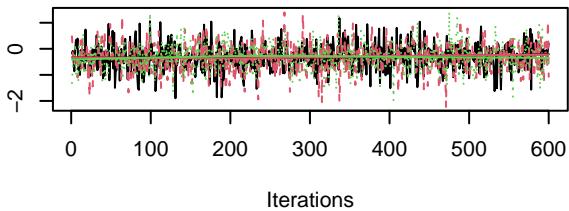
**Trace of scale(mean\_temperature)-sp39**



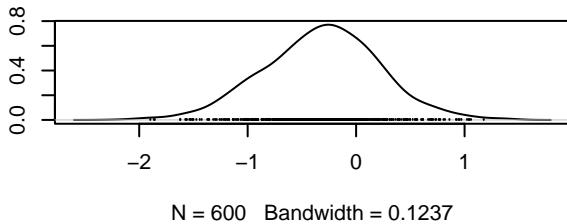
**Density of scale(mean\_temperature)-sp39**



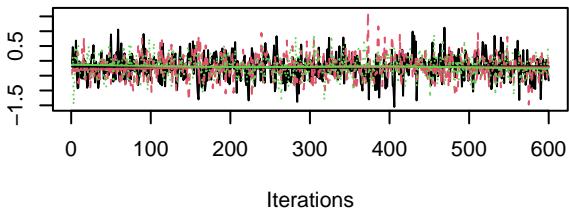
**Trace of scale(mean\_temperature)-sp40**



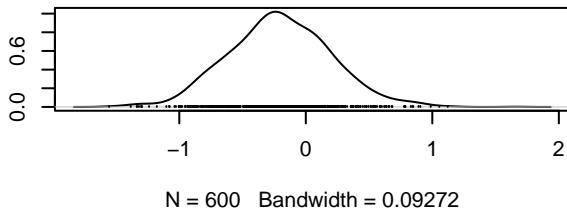
**Density of scale(mean\_temperature)-sp40**



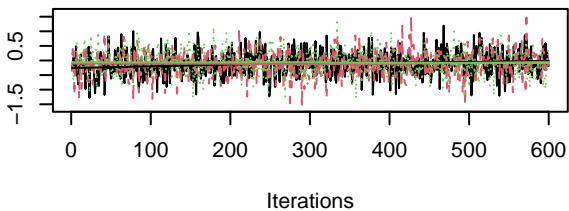
**Trace of scale(mean\_temperature)-sp41**



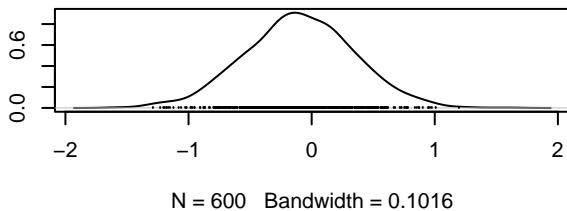
**Density of scale(mean\_temperature)-sp41**



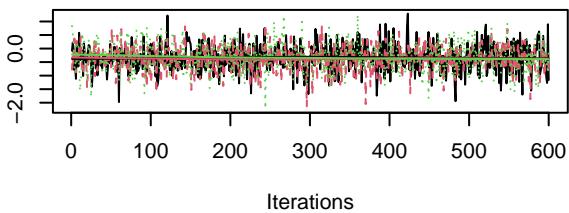
**Trace of scale(mean\_temperature)-sp42**



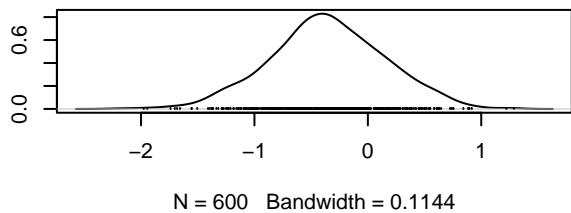
**Density of scale(mean\_temperature)-sp42**



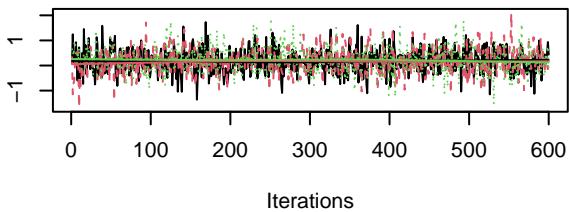
**Trace of scale(mean\_temperature)-sp43**



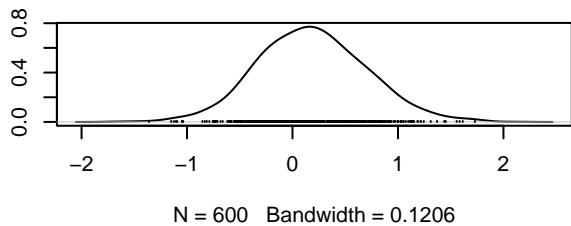
**Density of scale(mean\_temperature)-sp43**



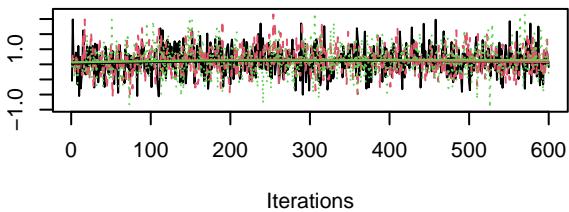
**Trace of scale(mean\_temperature)-sp44**



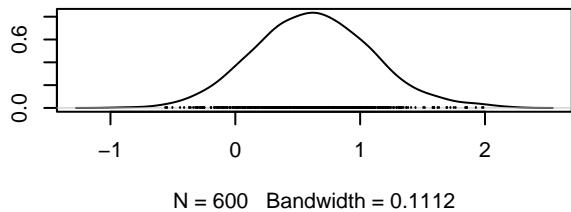
**Density of scale(mean\_temperature)-sp44**



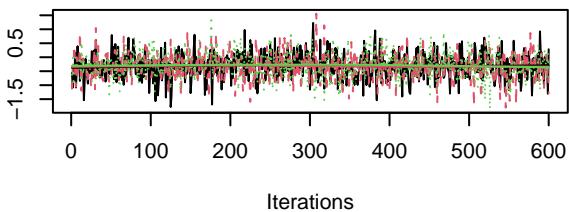
**Trace of scale(mean\_temperature)-sp45**



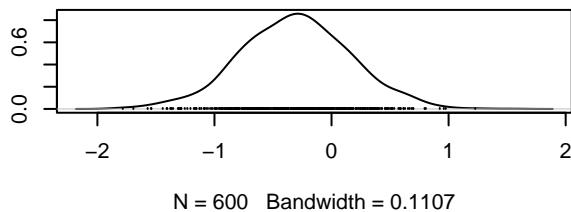
**Density of scale(mean\_temperature)-sp45**



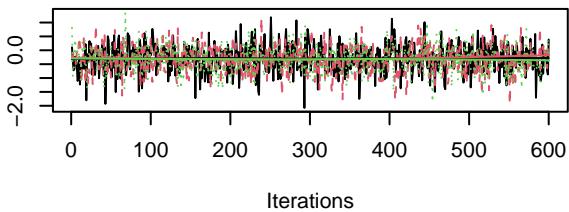
**Trace of scale(mean\_temperature)-sp46**



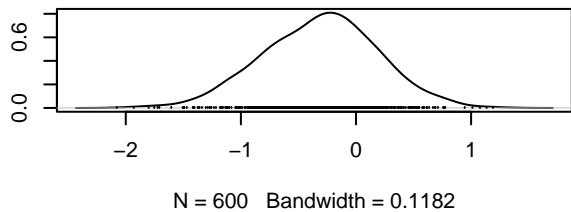
**Density of scale(mean\_temperature)-sp46**



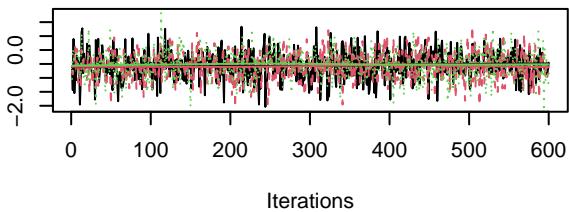
**Trace of scale(mean\_temperature)-sp47**



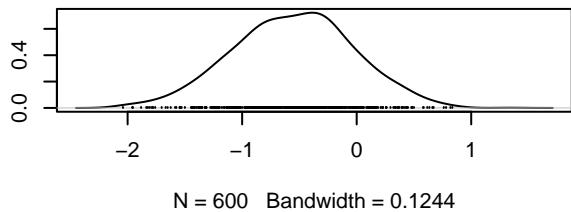
**Density of scale(mean\_temperature)-sp47**



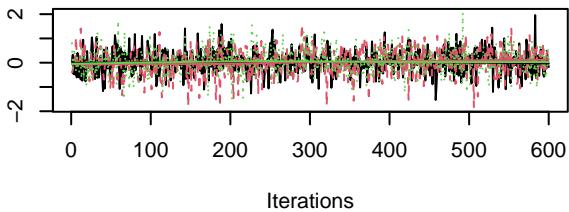
**Trace of scale(mean\_temperature)-sp48**



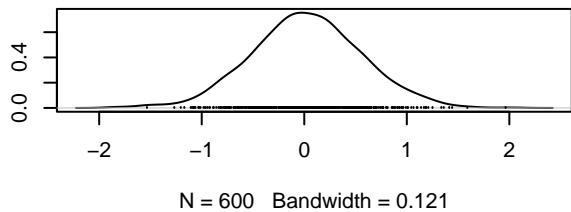
**Density of scale(mean\_temperature)-sp48**



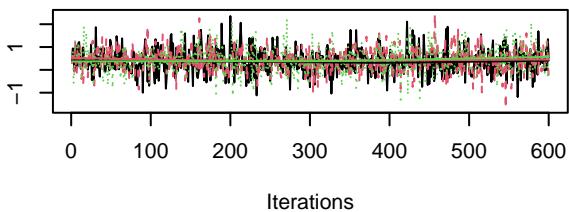
**Trace of scale(mean\_temperature)-sp49**



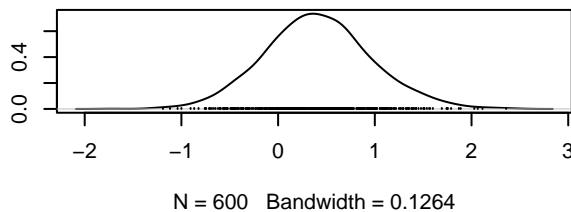
**Density of scale(mean\_temperature)-sp49**



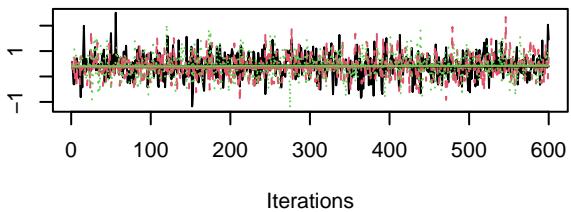
**Trace of scale(mean\_temperature)-sp50**



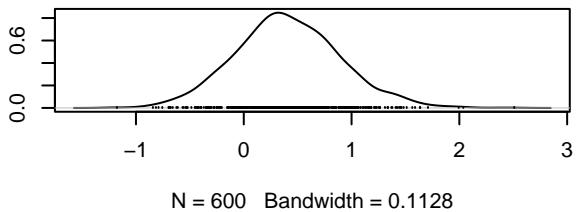
**Density of scale(mean\_temperature)-sp50**



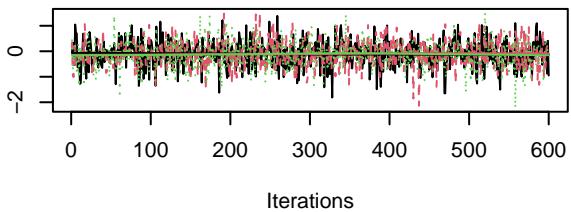
**Trace of scale(mean\_temperature)-sp51**



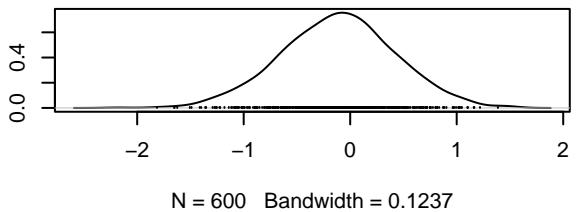
**Density of scale(mean\_temperature)-sp51**



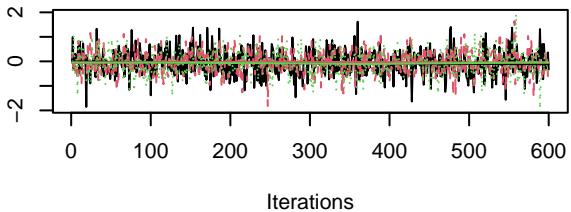
**Trace of scale(mean\_temperature)-sp52**



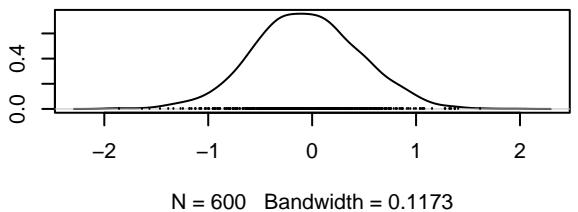
**Density of scale(mean\_temperature)-sp52**



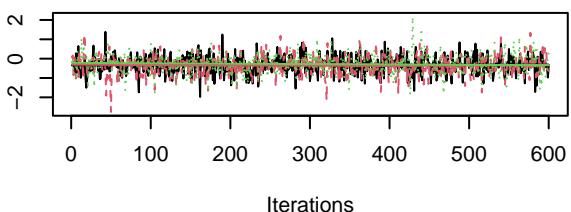
**Trace of scale(mean\_temperature)-sp53**



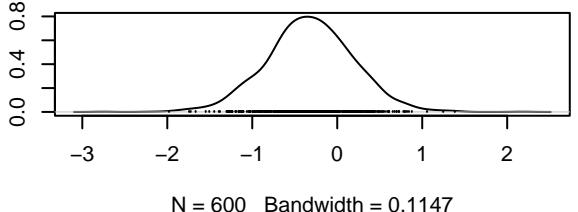
**Density of scale(mean\_temperature)-sp53**



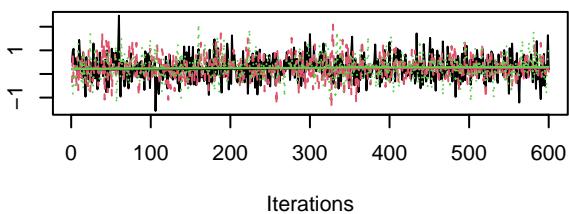
**Trace of scale(mean\_temperature)-sp54**



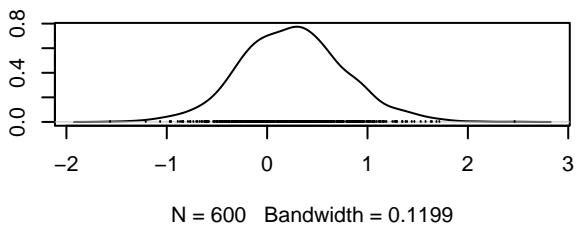
**Density of scale(mean\_temperature)-sp54**



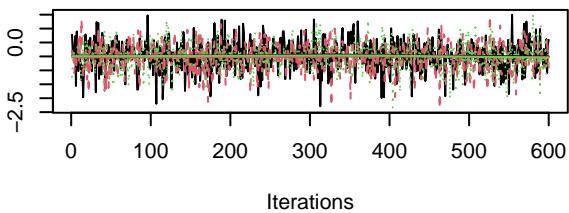
**Trace of scale(mean\_temperature)-sp55**



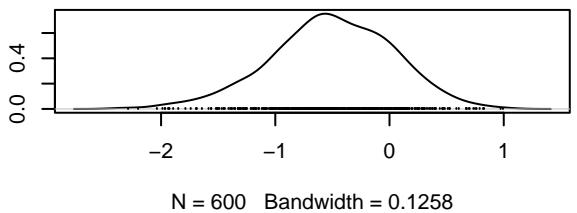
**Density of scale(mean\_temperature)-sp55**



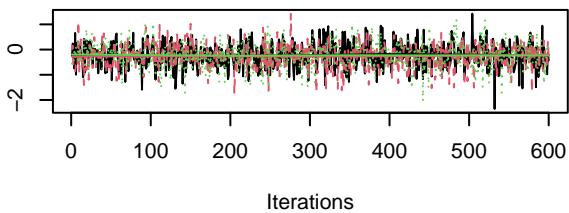
**Trace of scale(mean\_temperature)-sp56**



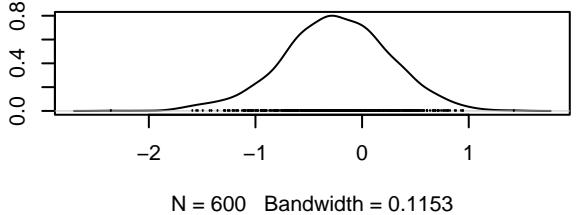
**Density of scale(mean\_temperature)-sp56**



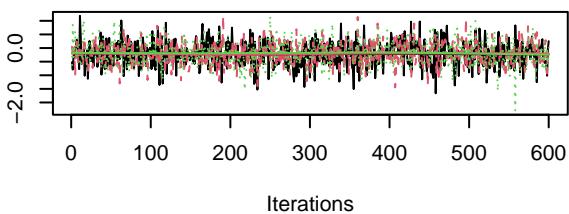
**Trace of scale(mean\_temperature)-sp57**



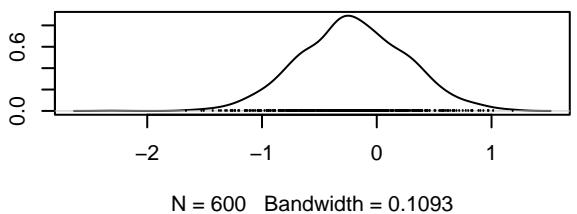
**Density of scale(mean\_temperature)-sp57**



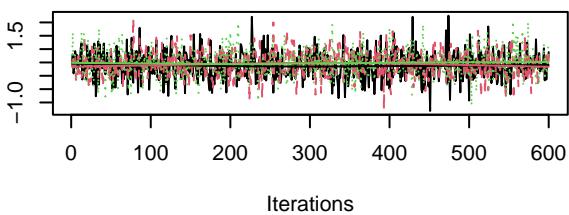
**Trace of scale(mean\_temperature)-sp58**



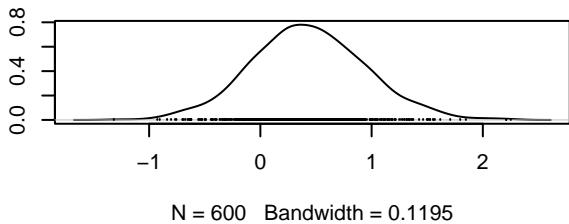
**Density of scale(mean\_temperature)-sp58**



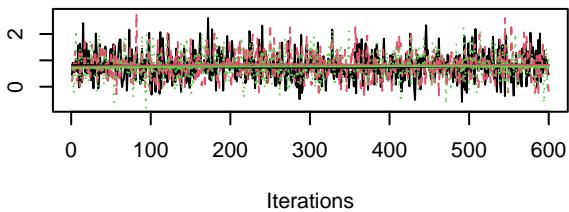
**Trace of scale(mean\_temperature)-sp59**



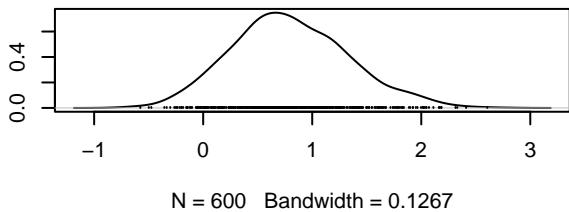
**Density of scale(mean\_temperature)-sp59**



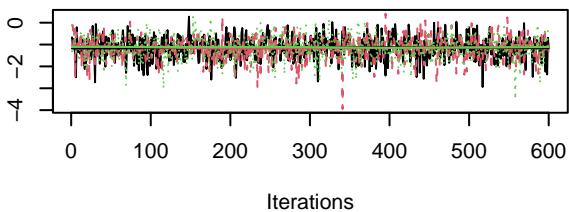
**Trace of scale(mean\_temperature)-sp60**



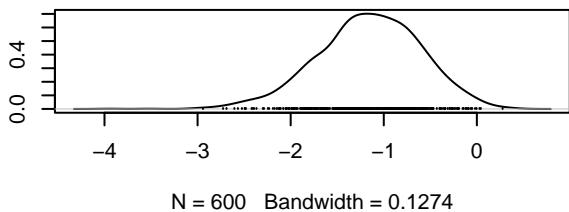
**Density of scale(mean\_temperature)-sp60**



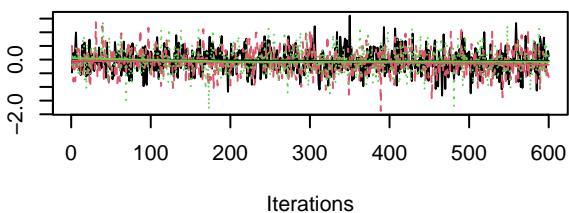
**Trace of scale(mean\_temperature)-sp61**



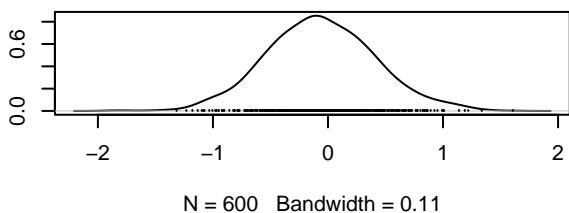
**Density of scale(mean\_temperature)-sp61**



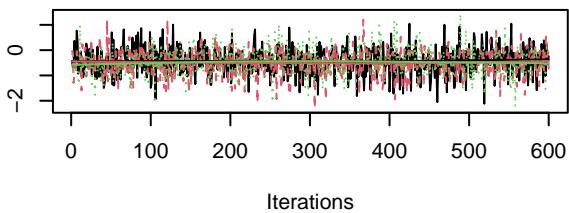
**Trace of scale(mean\_temperature)-sp62**



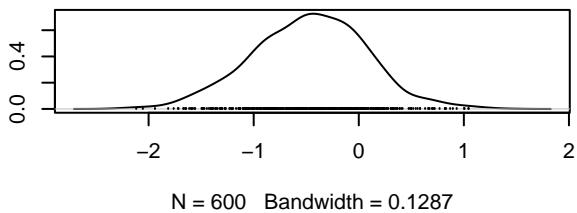
**Density of scale(mean\_temperature)-sp62**



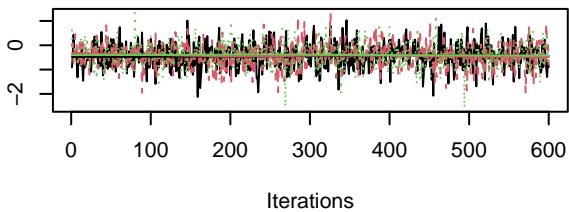
**Trace of scale(mean\_temperature)-sp63**



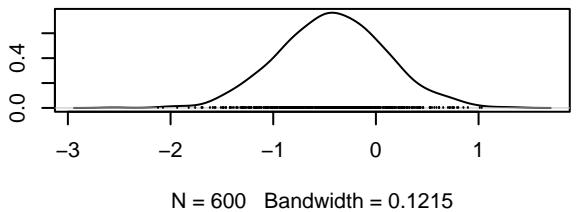
**Density of scale(mean\_temperature)-sp63**



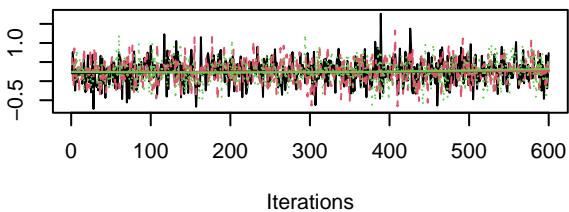
**Trace of scale(mean\_temperature)-sp64**



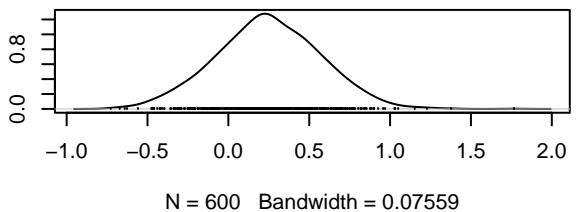
**Density of scale(mean\_temperature)-sp64**



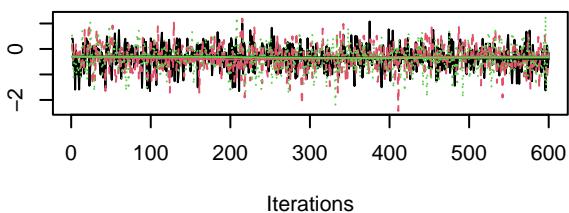
**Trace of scale(mean\_temperature)-sp65**



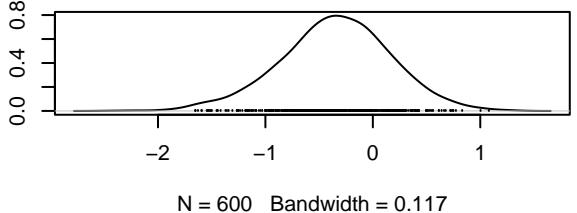
**Density of scale(mean\_temperature)-sp65**



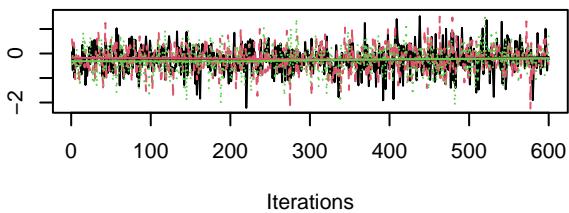
**Trace of scale(mean\_temperature)-sp66**



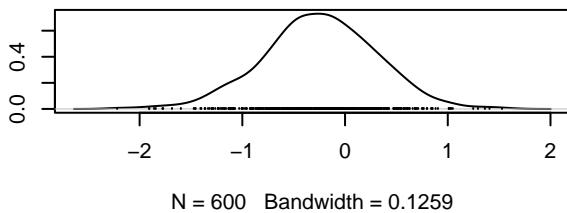
**Density of scale(mean\_temperature)-sp66**



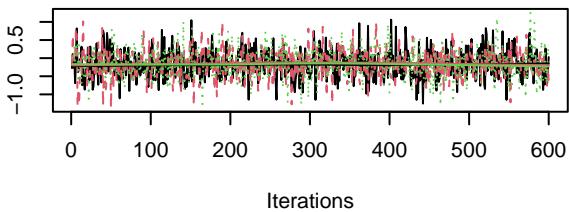
**Trace of scale(mean\_temperature)-sp67**



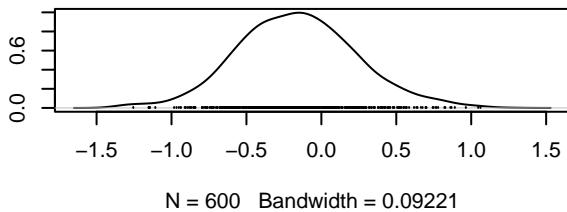
**Density of scale(mean\_temperature)-sp67**



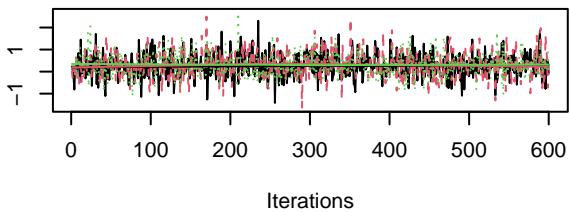
**Trace of scale(mean\_temperature)-sp68**



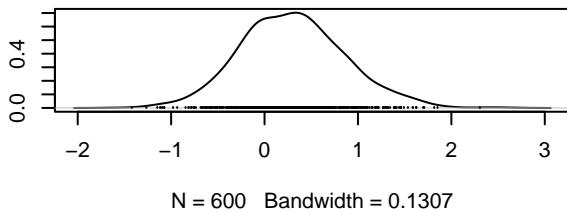
**Density of scale(mean\_temperature)-sp68**



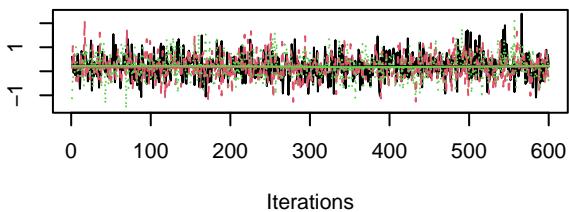
**Trace of scale(mean\_temperature)-sp69**



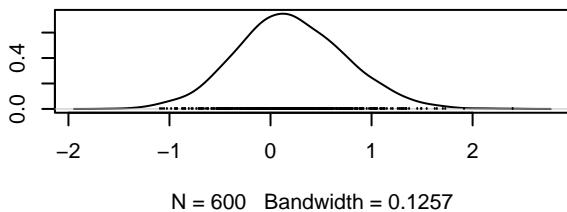
**Density of scale(mean\_temperature)-sp69**



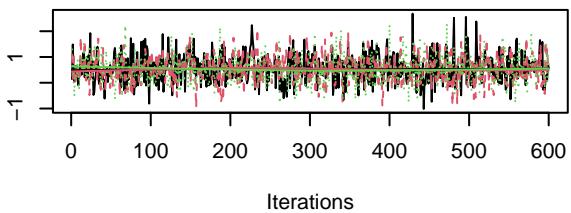
**Trace of scale(mean\_temperature)-sp70**



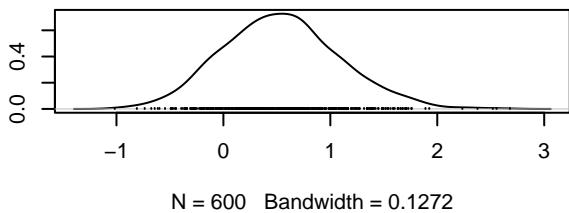
**Density of scale(mean\_temperature)-sp70**



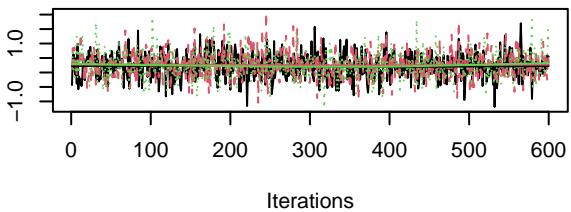
**Trace of scale(mean\_temperature)-sp71**



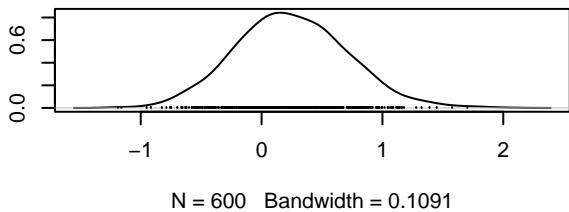
**Density of scale(mean\_temperature)-sp71**



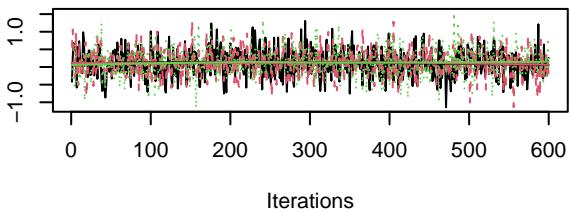
**Trace of scale(mean\_temperature)-sp72**



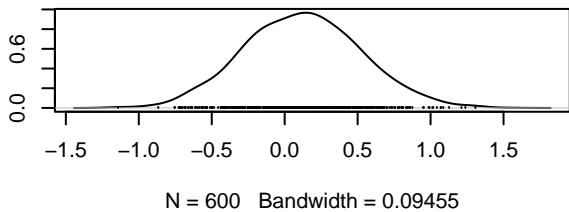
**Density of scale(mean\_temperature)-sp72**



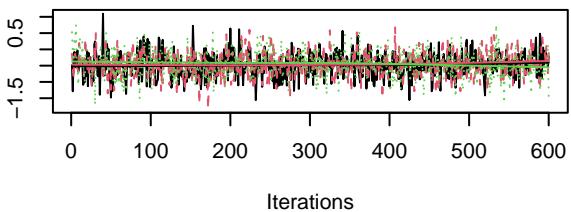
**Trace of scale(mean\_temperature)-sp73**



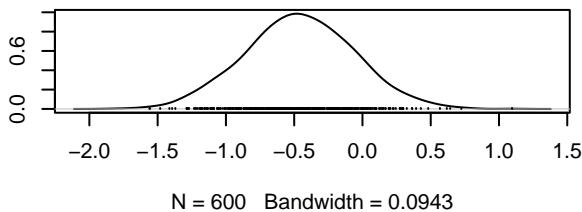
**Density of scale(mean\_temperature)-sp73**



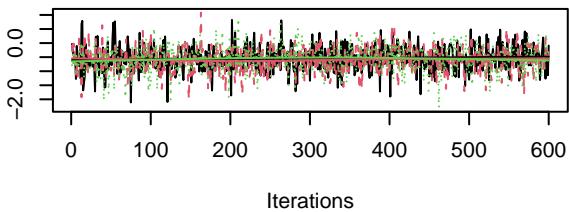
**Trace of scale(mean\_temperature)-sp74**



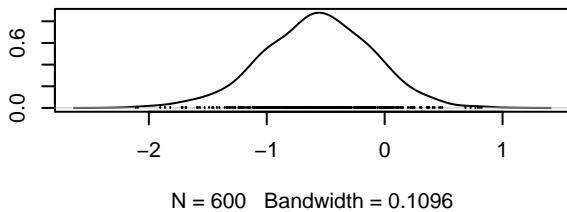
**Density of scale(mean\_temperature)-sp74**



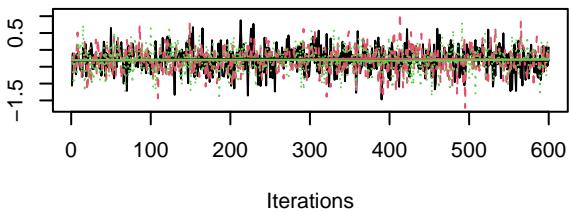
**Trace of scale(mean\_temperature)-sp75**



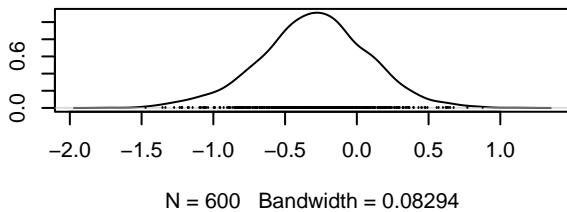
**Density of scale(mean\_temperature)-sp75**



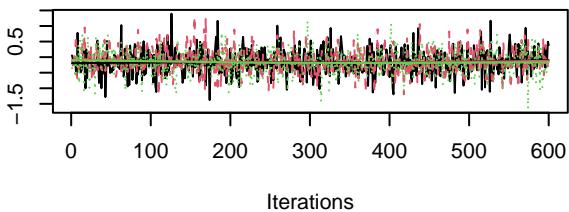
**Trace of scale(mean\_temperature)-sp76**



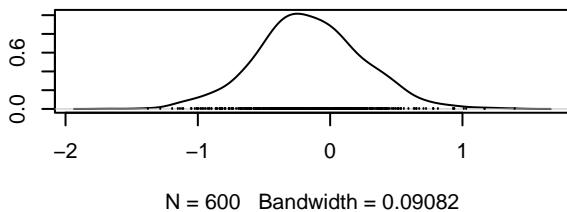
**Density of scale(mean\_temperature)-sp76**



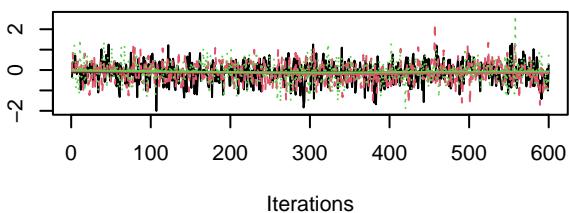
**Trace of scale(mean\_temperature)-sp77**



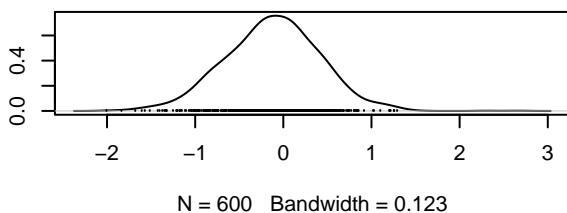
**Density of scale(mean\_temperature)-sp77**



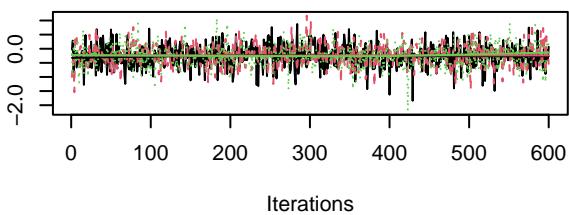
**Trace of scale(mean\_temperature)-sp78**



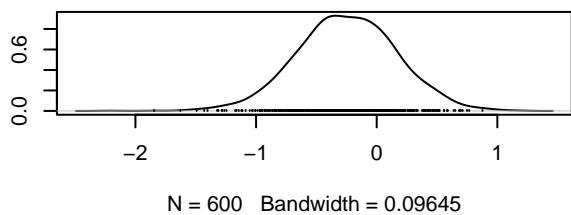
**Density of scale(mean\_temperature)-sp78**



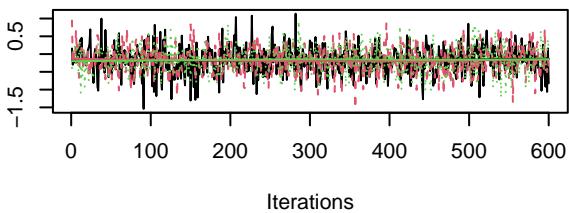
**Trace of scale(mean\_temperature)-sp79**



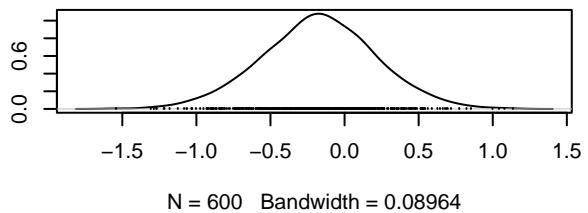
**Density of scale(mean\_temperature)-sp79**



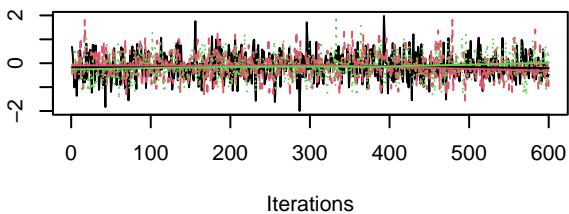
**Trace of scale(mean\_temperature)-sp80**



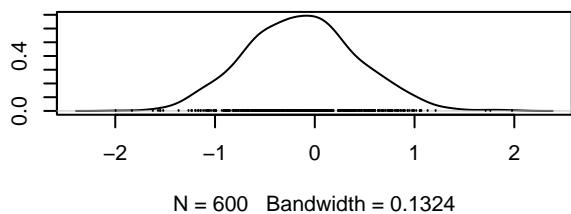
**Density of scale(mean\_temperature)-sp80**



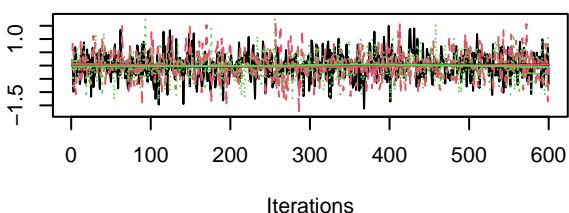
**Trace of scale(mean\_temperature)-sp81**



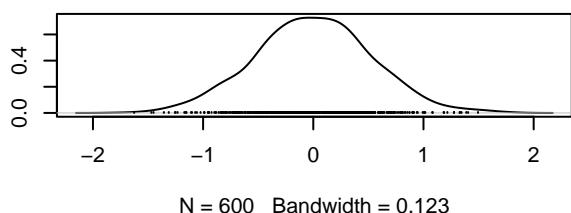
**Density of scale(mean\_temperature)-sp81**



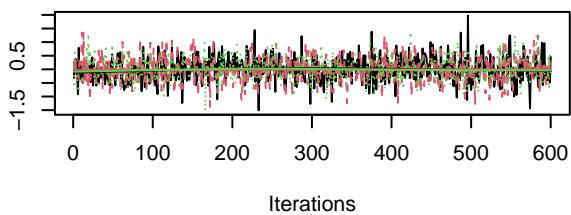
**Trace of scale(mean\_temperature)-sp82**



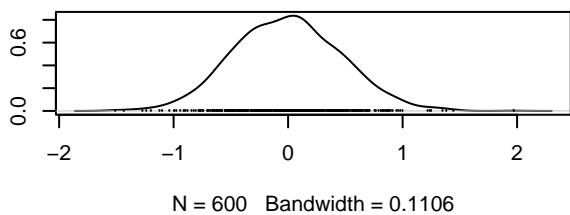
**Density of scale(mean\_temperature)-sp82**



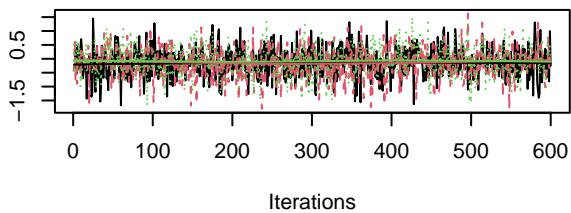
**Trace of scale(mean\_temperature)-sp83**



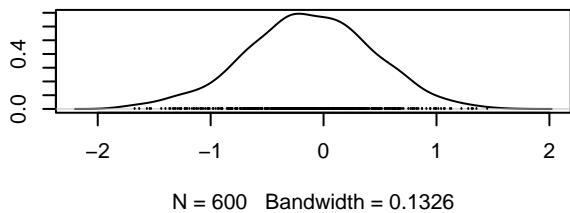
**Density of scale(mean\_temperature)-sp83**



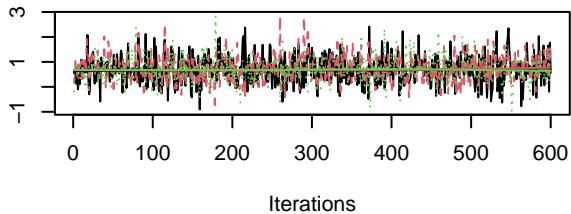
**Trace of scale(mean\_temperature)-sp84**



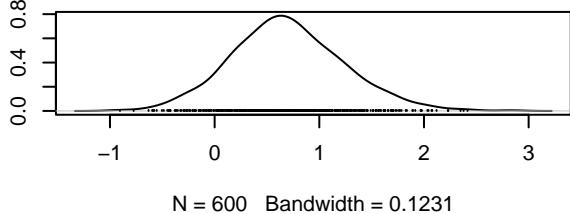
**Density of scale(mean\_temperature)-sp84**



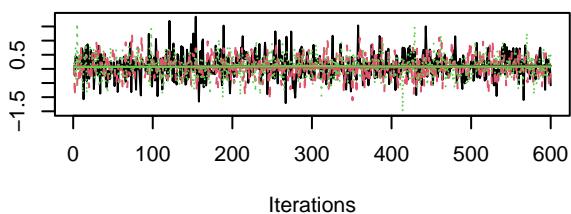
**Trace of scale(mean\_temperature)-sp85**



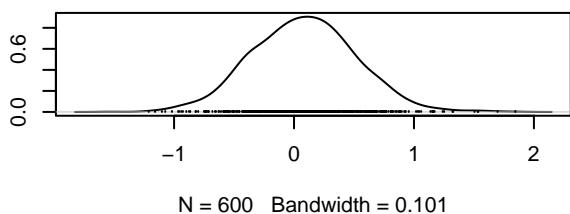
**Density of scale(mean\_temperature)-sp85**



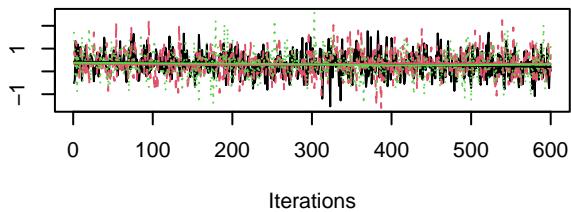
**Trace of scale(mean\_temperature)-sp86**



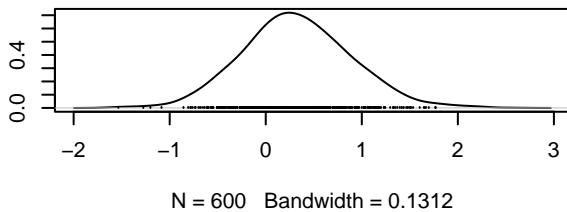
**Density of scale(mean\_temperature)-sp86**



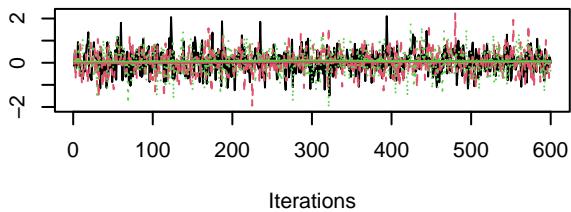
**Trace of scale(mean\_temperature)-sp87**



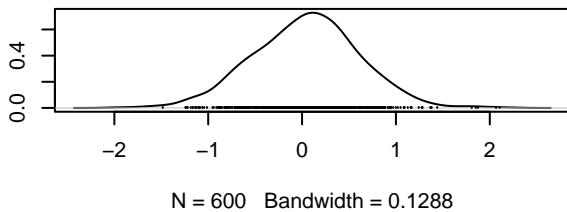
**Density of scale(mean\_temperature)-sp87**



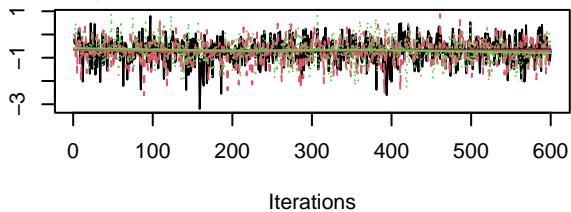
**Trace of scale(mean\_temperature)-sp88**



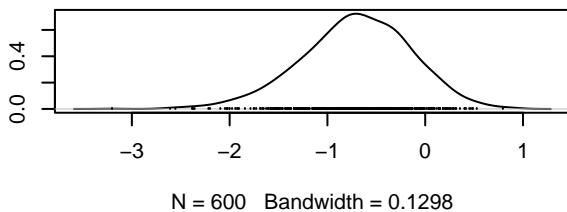
**Density of scale(mean\_temperature)-sp88**



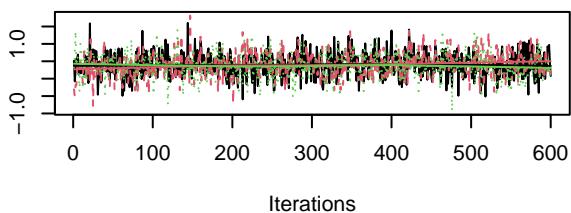
**Trace of scale(mean\_temperature)-sp89**



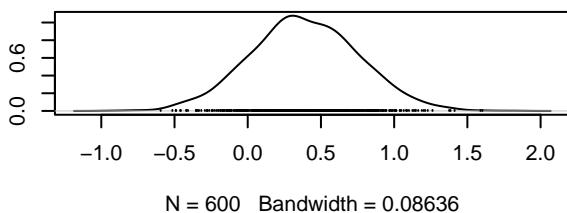
**Density of scale(mean\_temperature)-sp89**



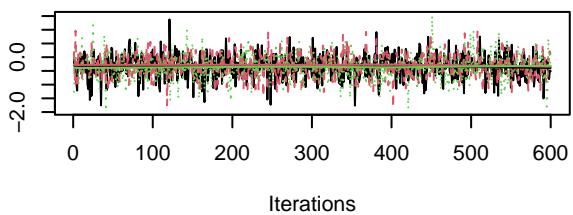
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp1**



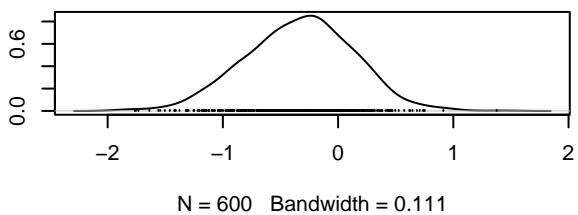
**Density of scale(Percent\_of\_forest\_cover\_1km)-sp1**



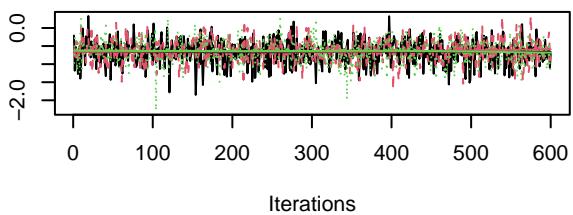
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp2**



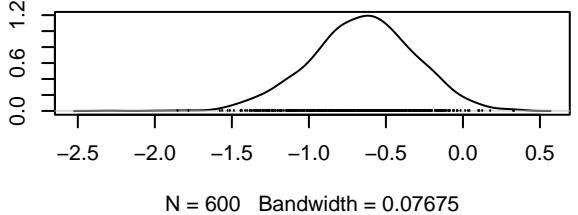
**Density of scale(Percent\_of\_forest\_cover\_1km)-sp2**



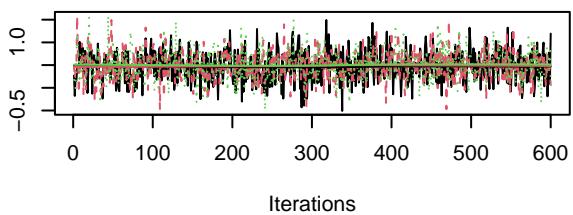
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp3**



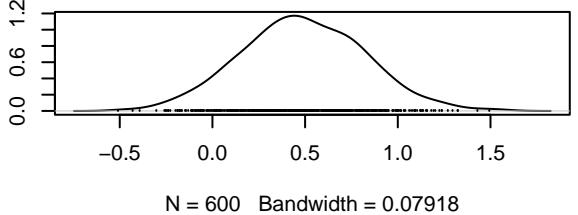
**Density of scale(Percent\_of\_forest\_cover\_1km)-sp3**



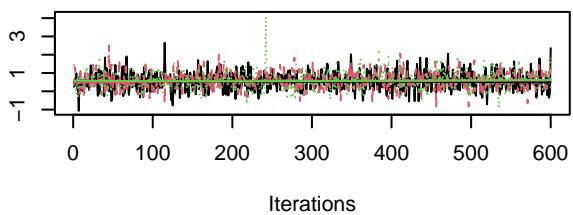
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp4**



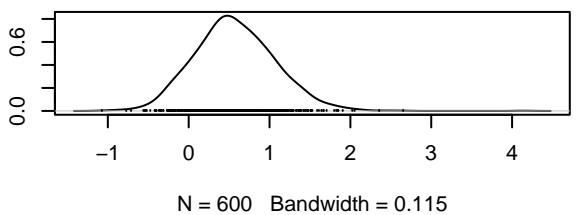
**Density of scale(Percent\_of\_forest\_cover\_1km)-sp4**



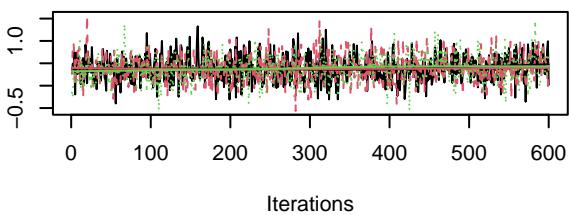
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp5**



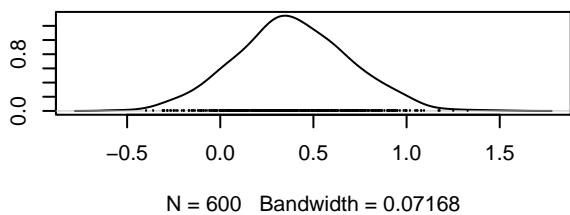
**Density of scale(Percent\_of\_forest\_cover\_1km)-sp5**



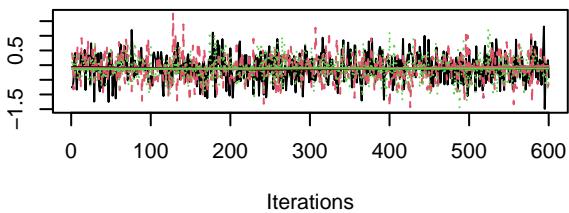
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp6**



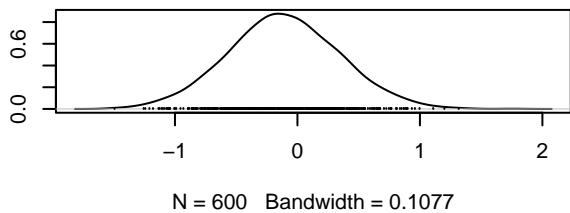
**Density of scale(Percent\_of\_forest\_cover\_1km)-sp6**



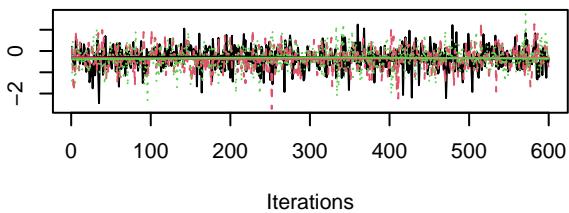
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp7**



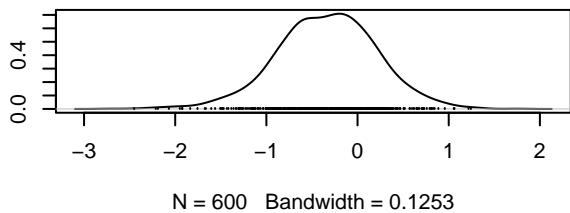
**Density of scale(Percent\_of\_forest\_cover\_1km)-sp7**



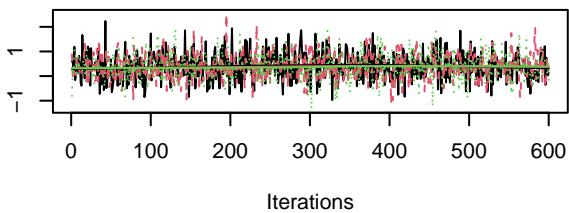
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp8**



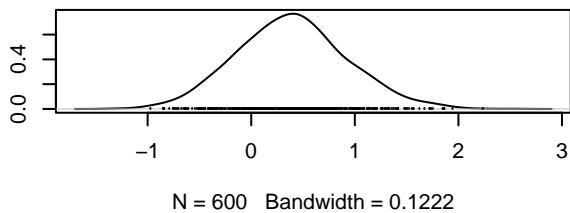
**Density of scale(Percent\_of\_forest\_cover\_1km)-sp8**



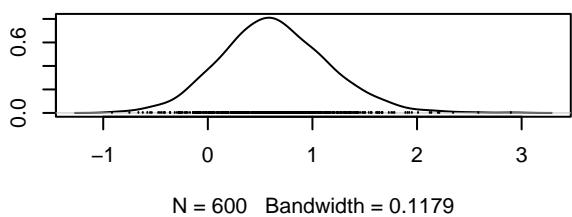
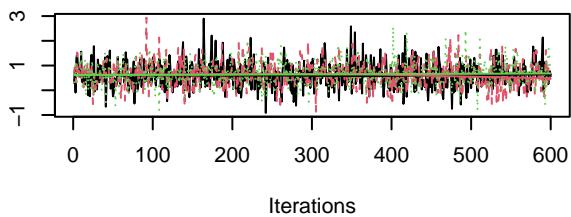
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp9**



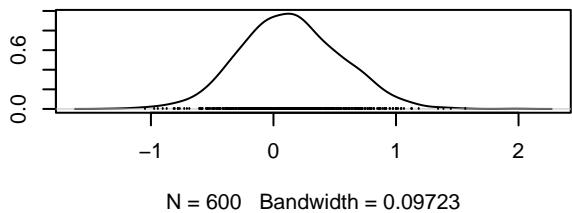
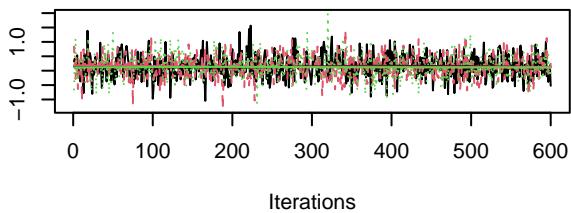
**Density of scale(Percent\_of\_forest\_cover\_1km)-sp9**



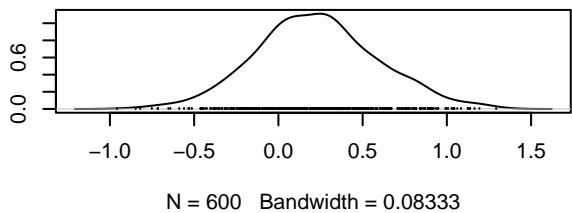
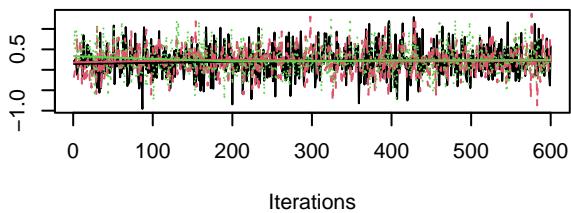
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp1** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp1**



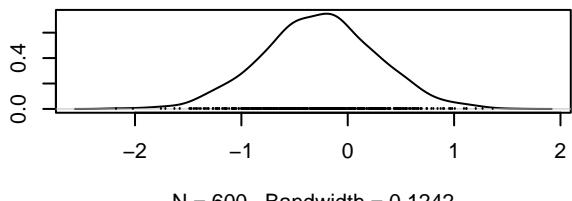
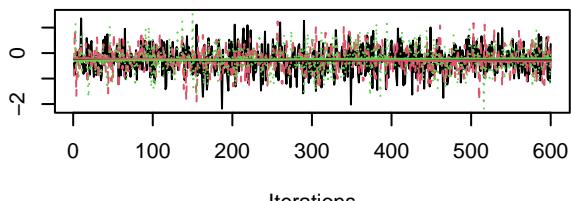
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp1** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp1**



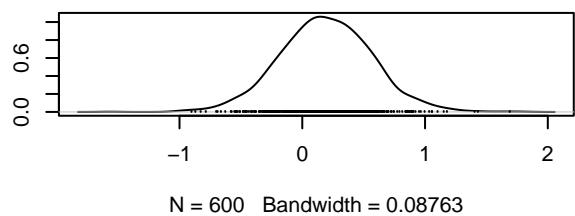
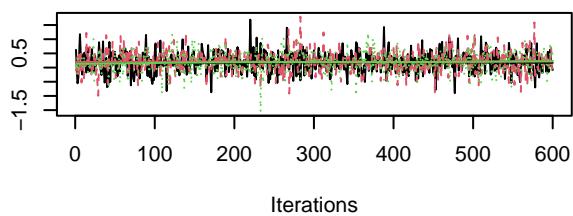
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp1** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp1**



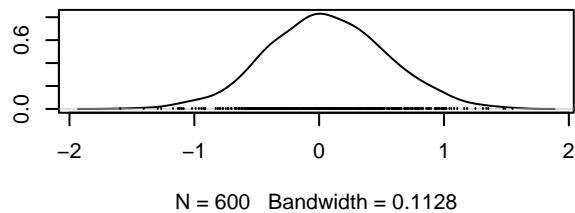
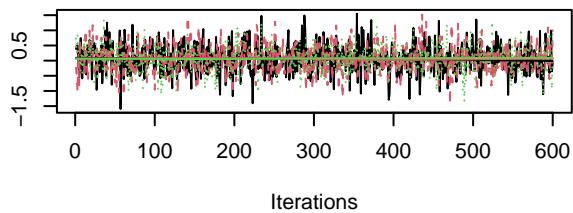
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp1** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp1**



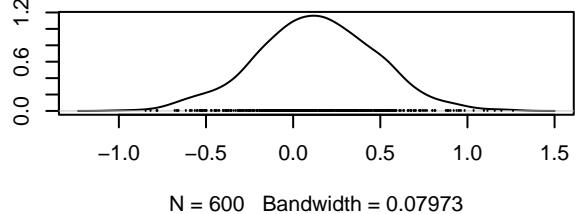
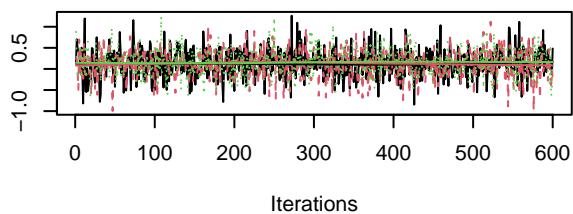
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp1** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp1**



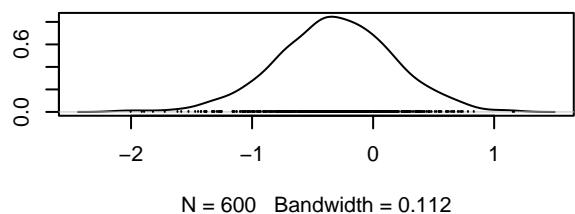
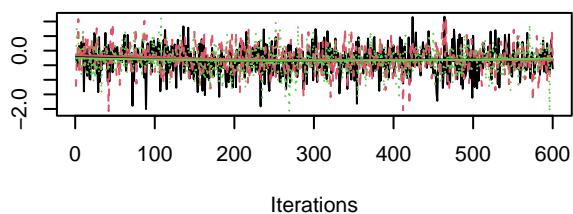
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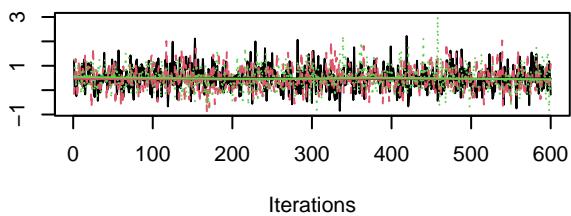
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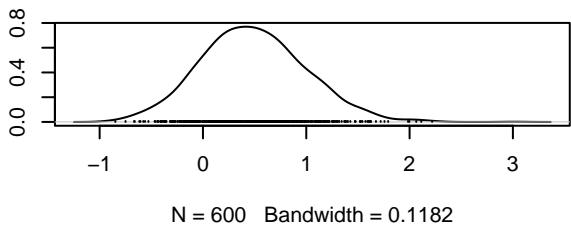
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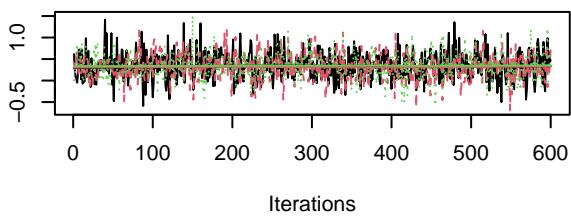
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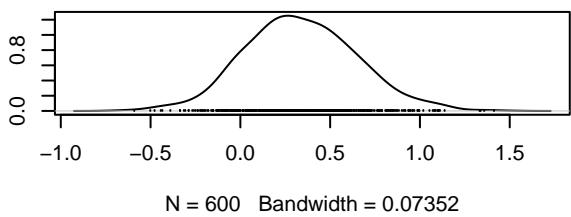
**Density of scale(Percent\_of\_forest\_cover\_1km)-sp1**



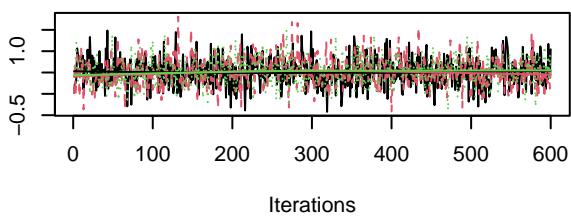
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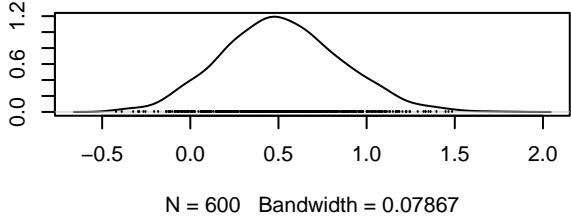
**Density of scale(Percent\_of\_forest\_cover\_1km)-sp1**



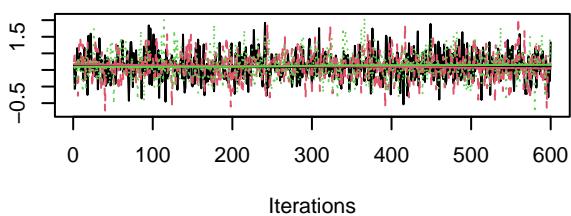
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp2**



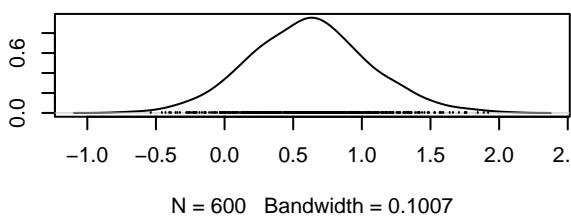
**Density of scale(Percent\_of\_forest\_cover\_1km)-sp2**

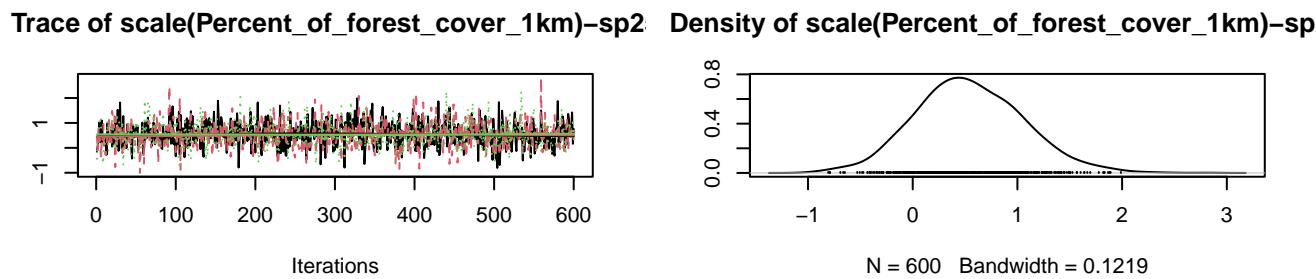
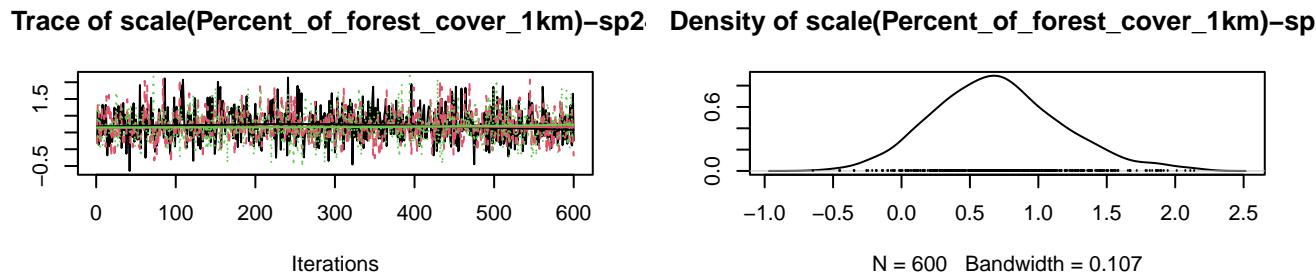
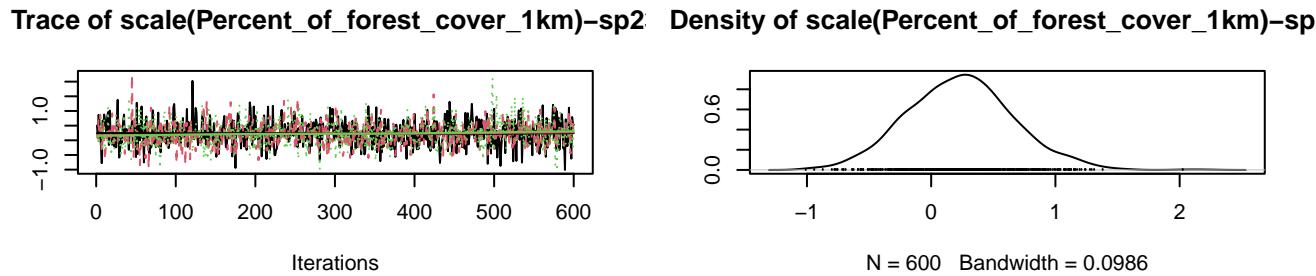
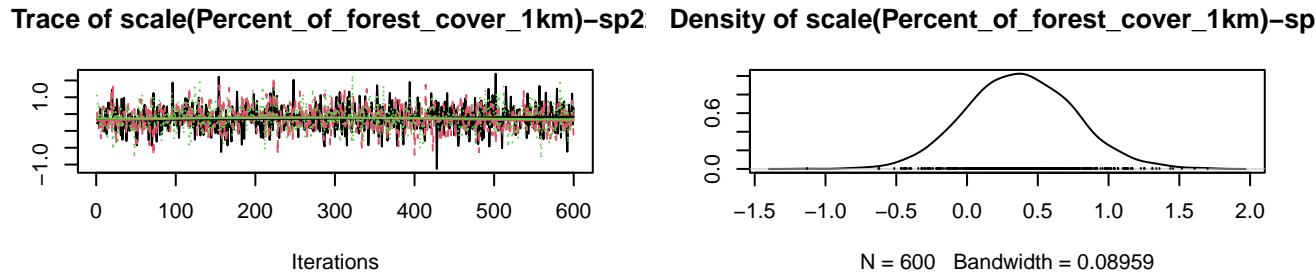


**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp2**

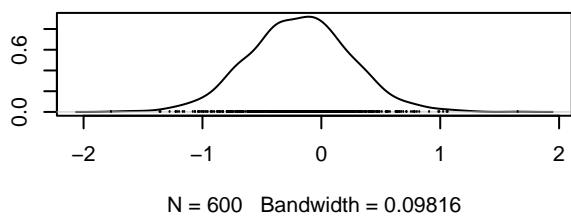
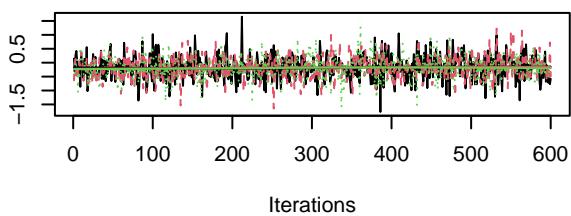


**Density of scale(Percent\_of\_forest\_cover\_1km)-sp2**

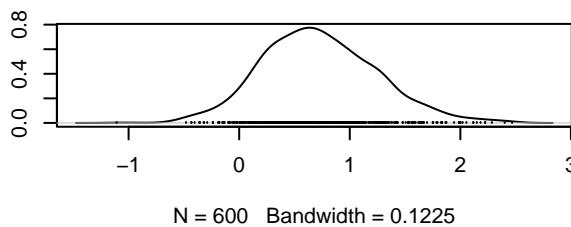
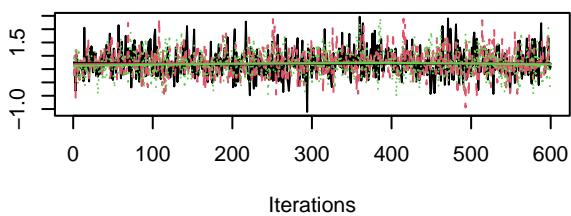




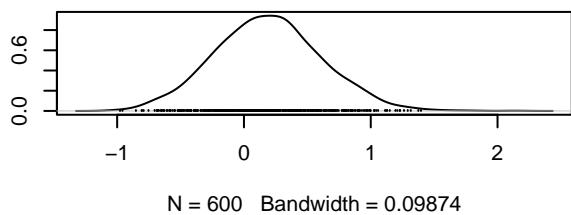
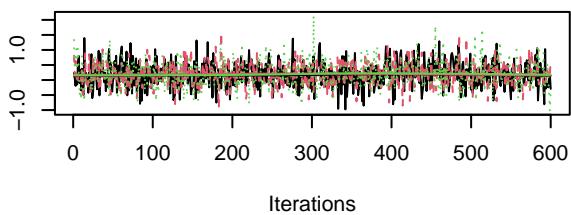
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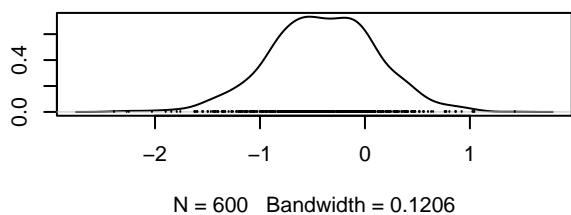
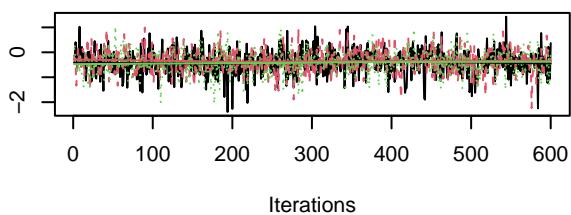
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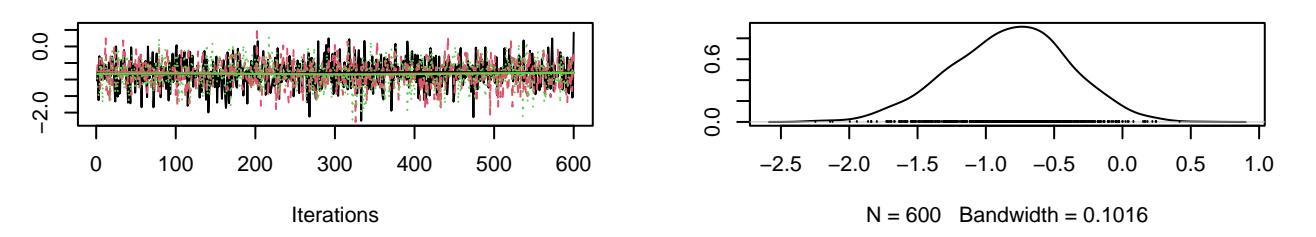
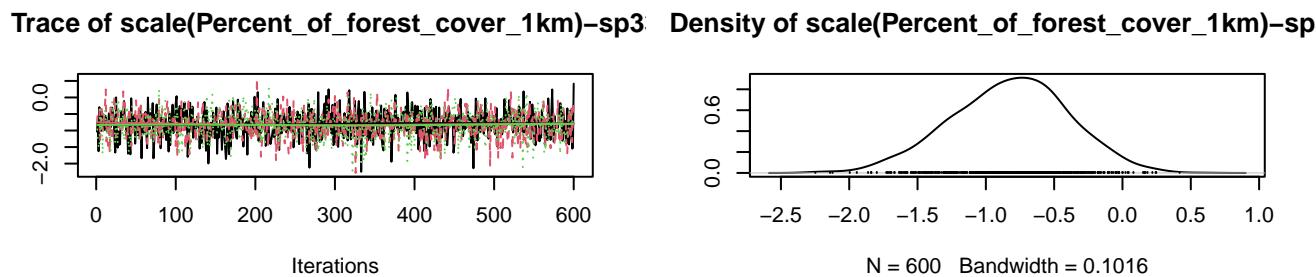
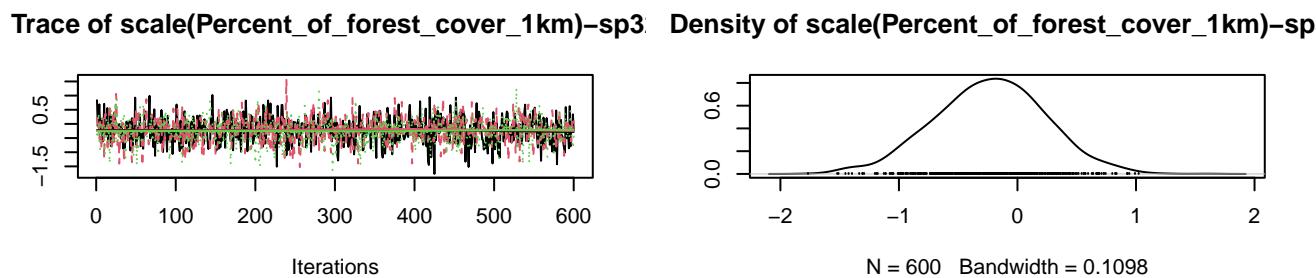
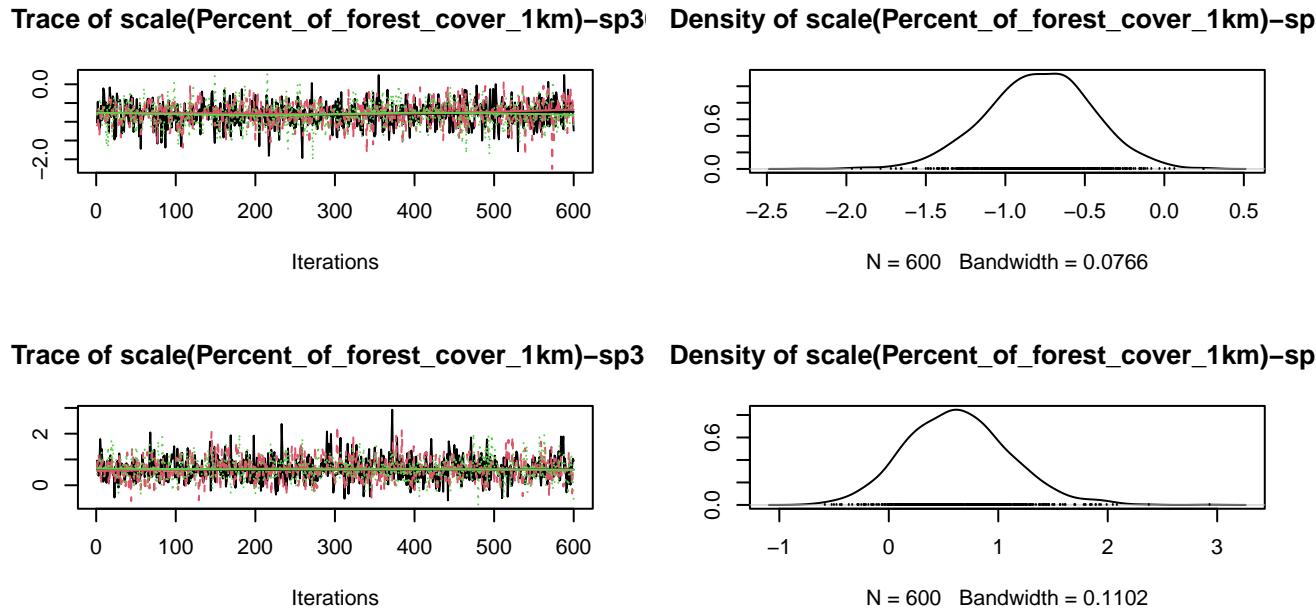


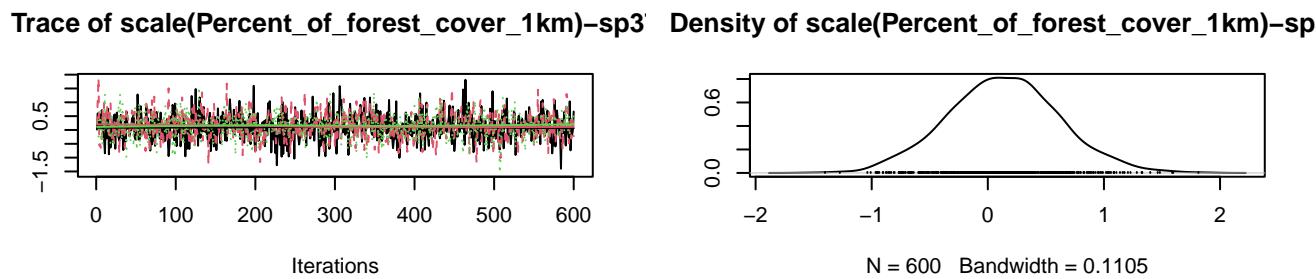
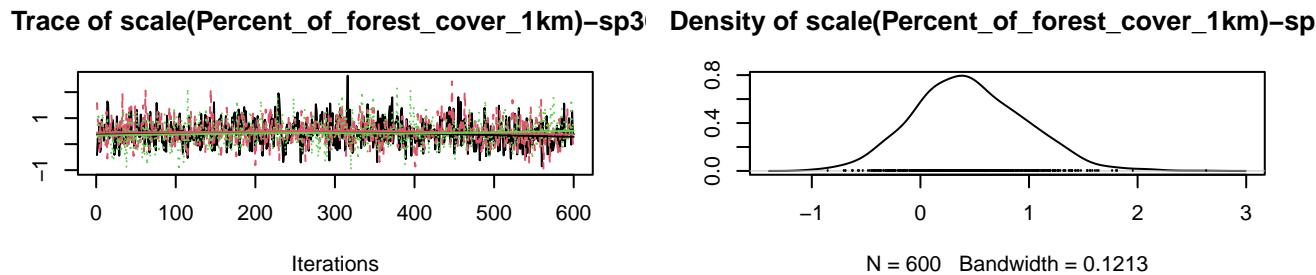
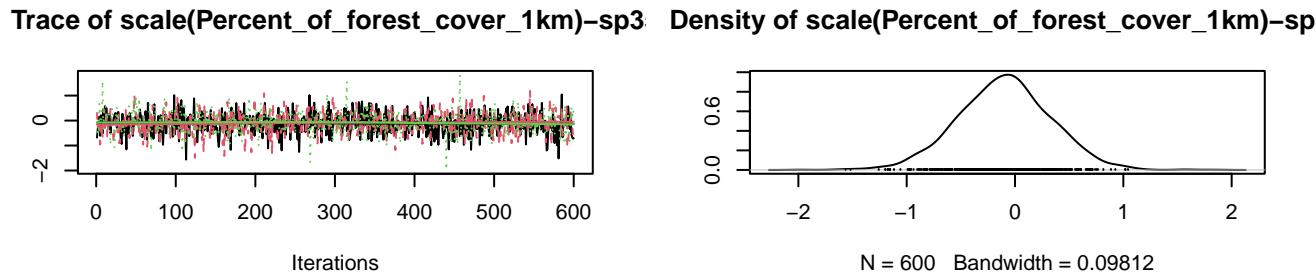
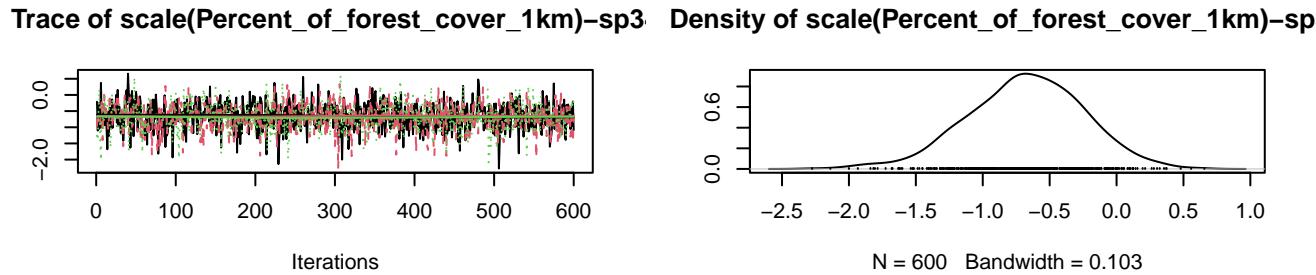
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp2** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp2**

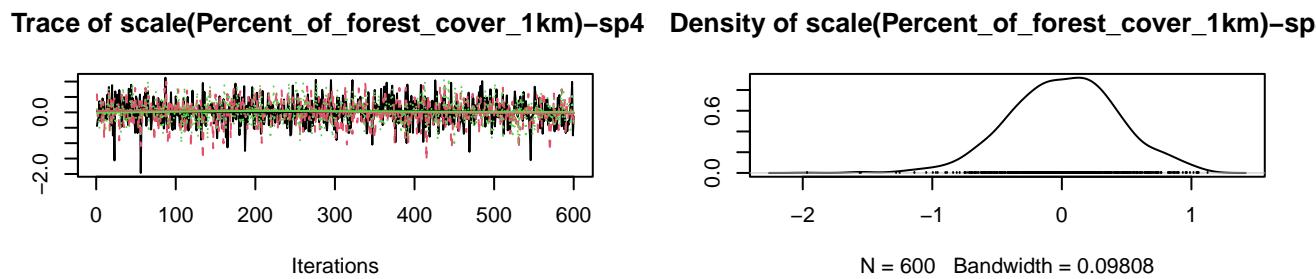
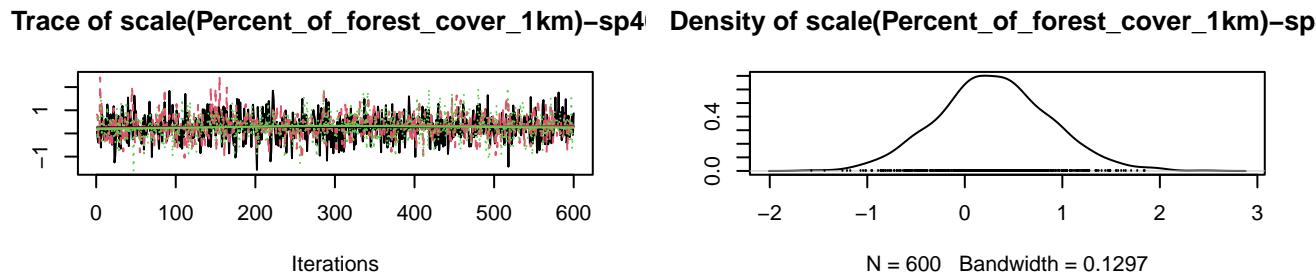
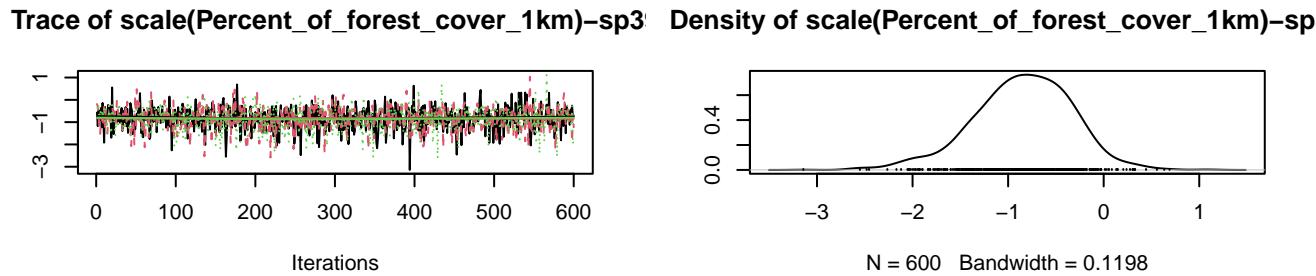
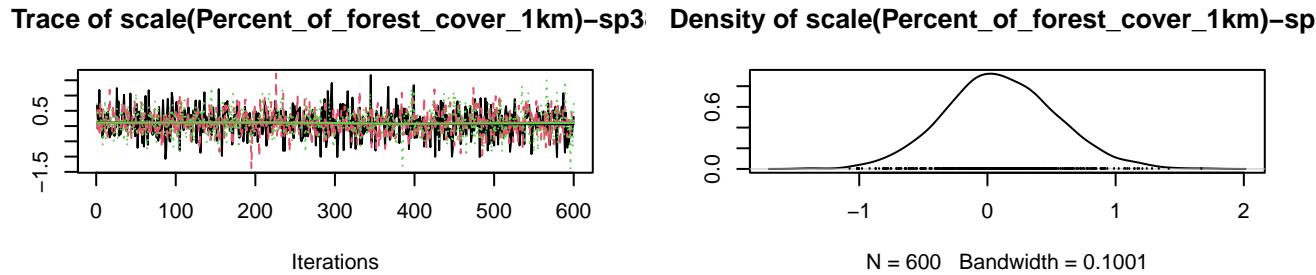


**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp2** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp2**

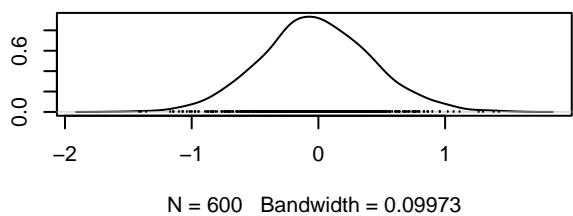
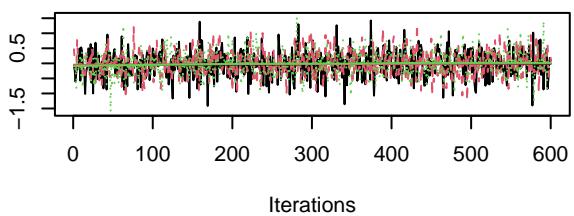




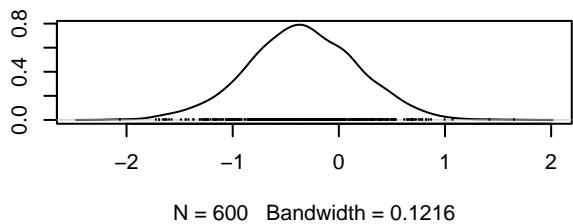
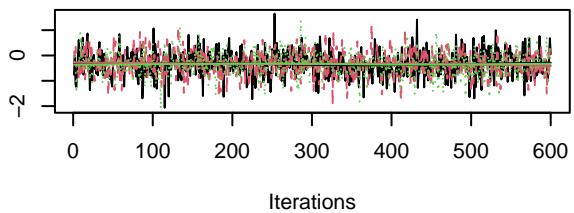




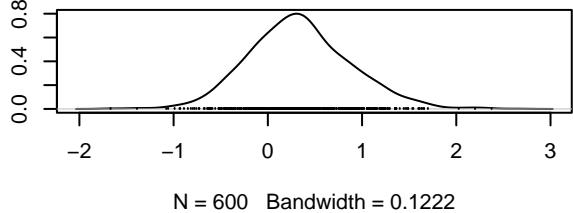
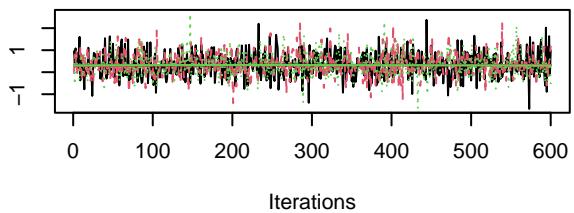
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp4** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp4**



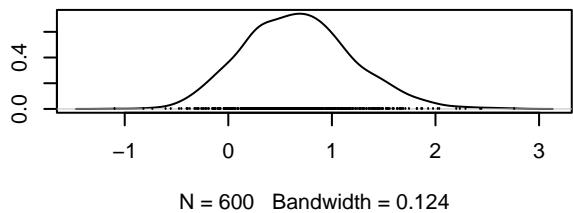
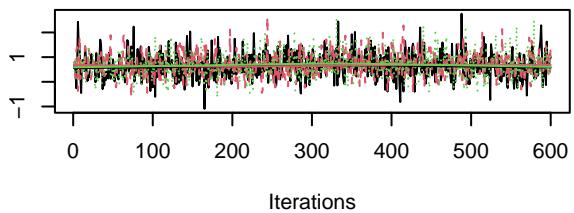
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp4** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp4**

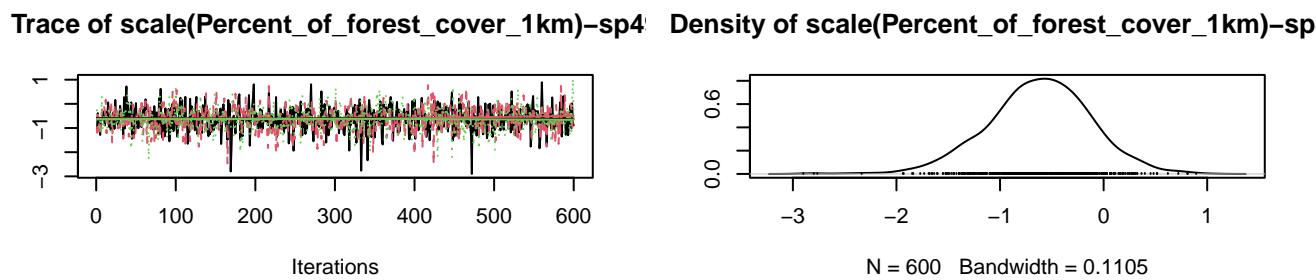
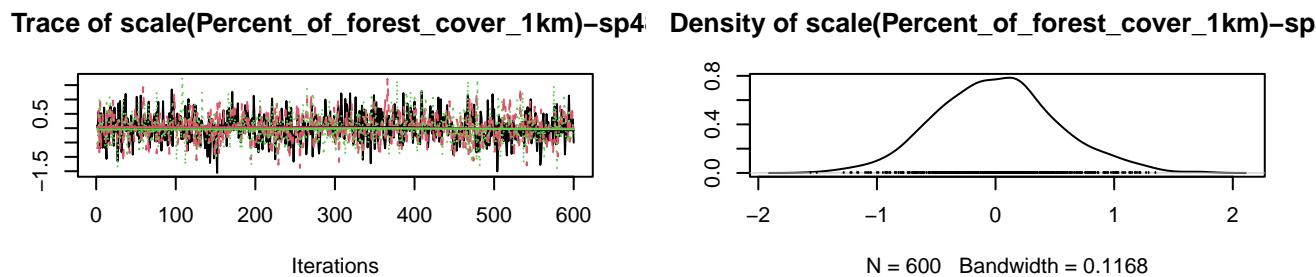
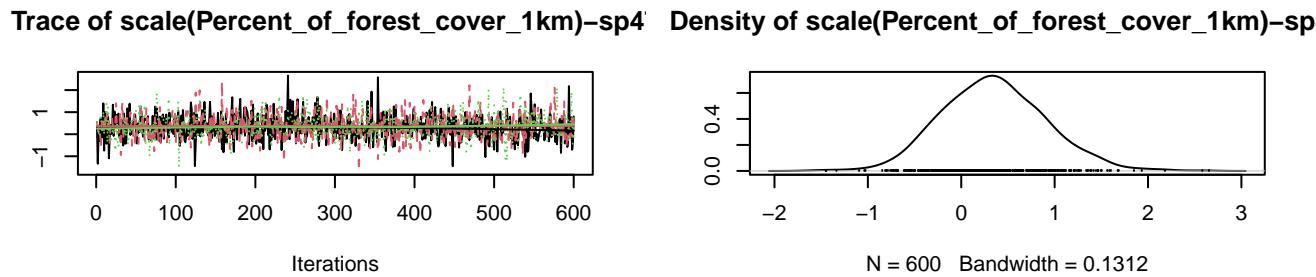
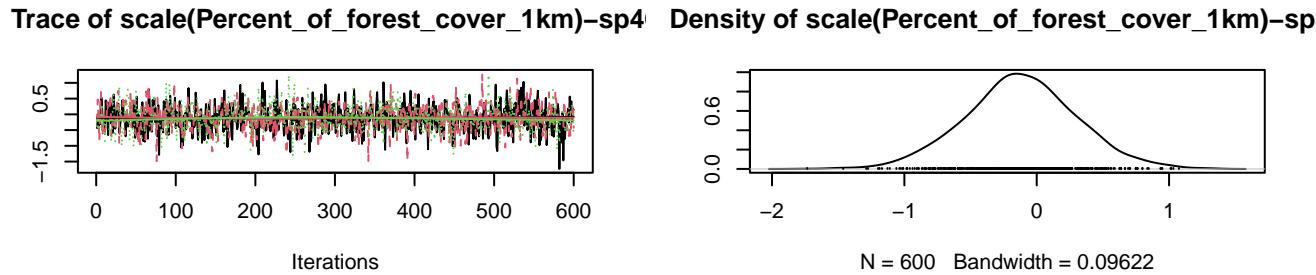


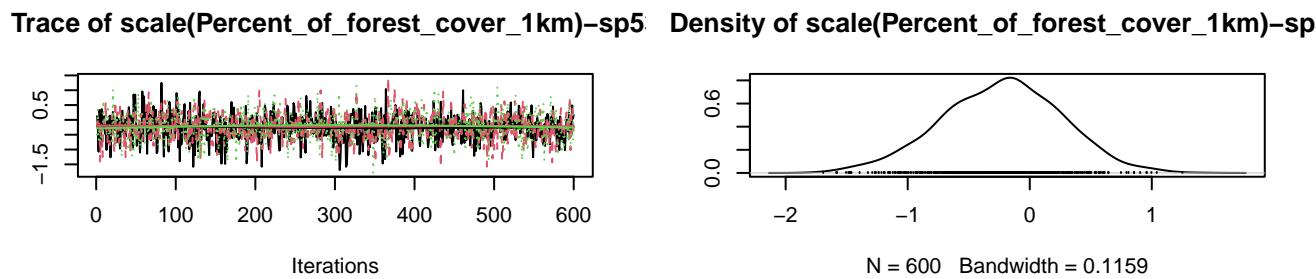
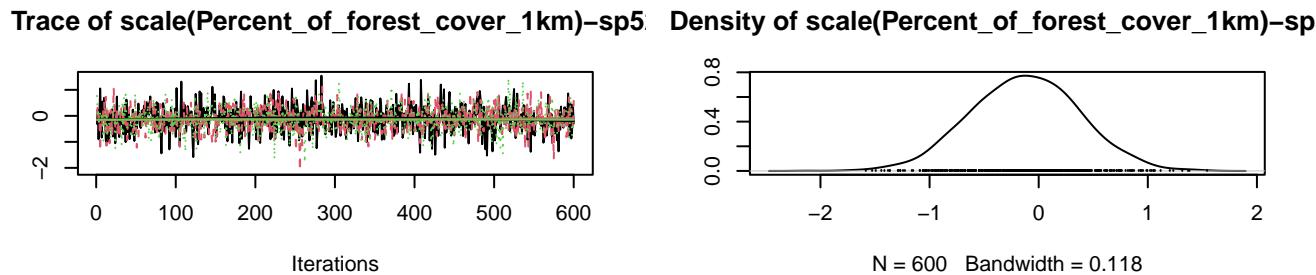
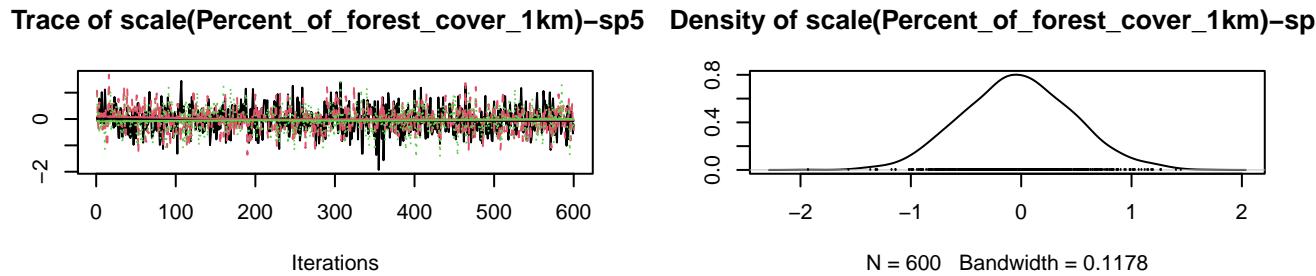
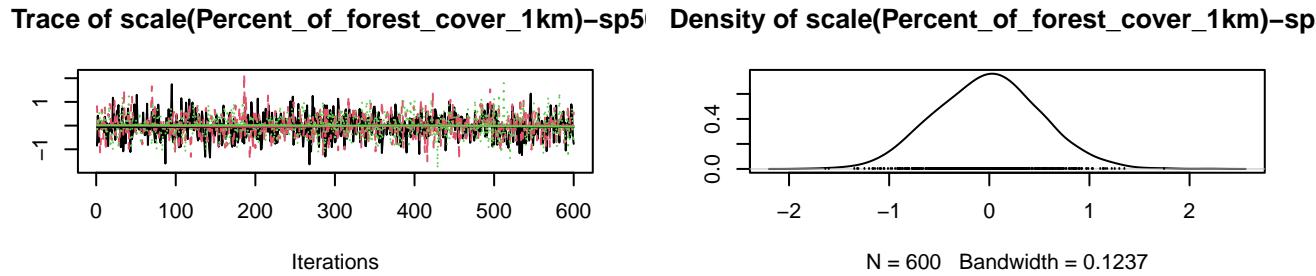
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp4** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp4**

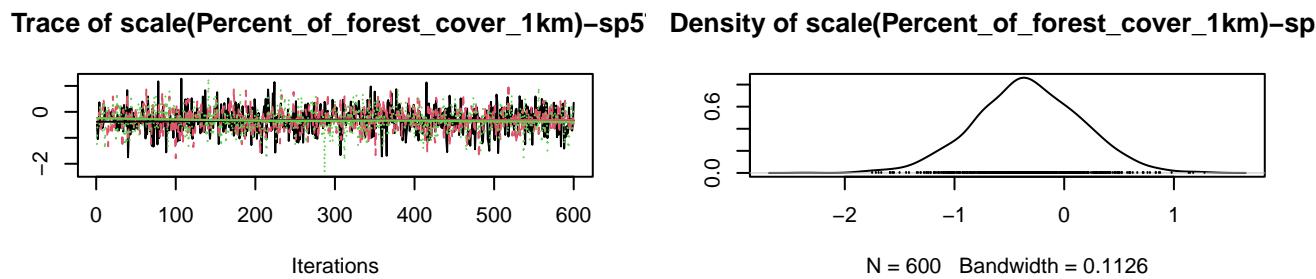
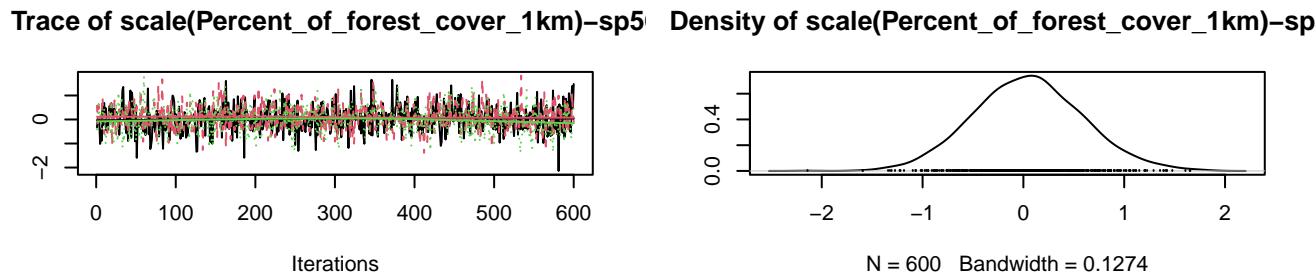
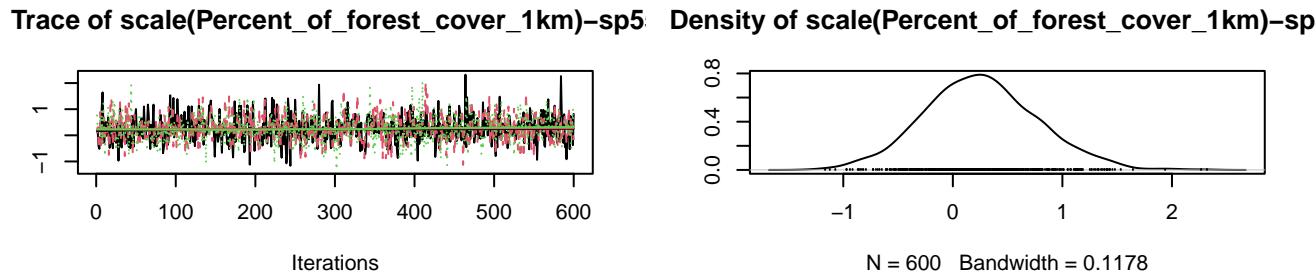
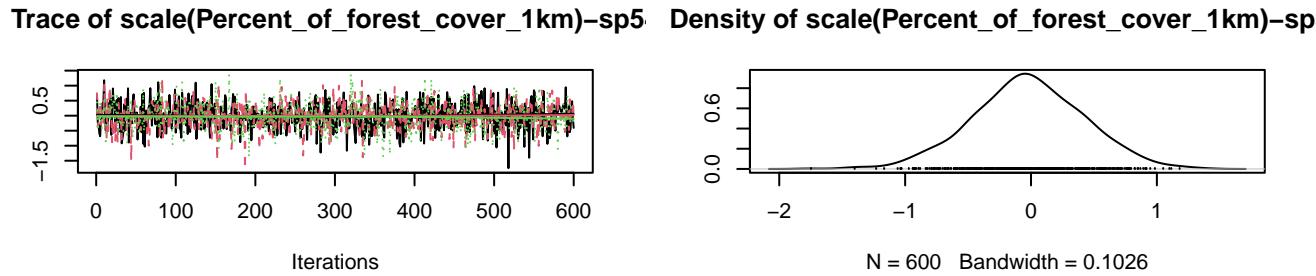


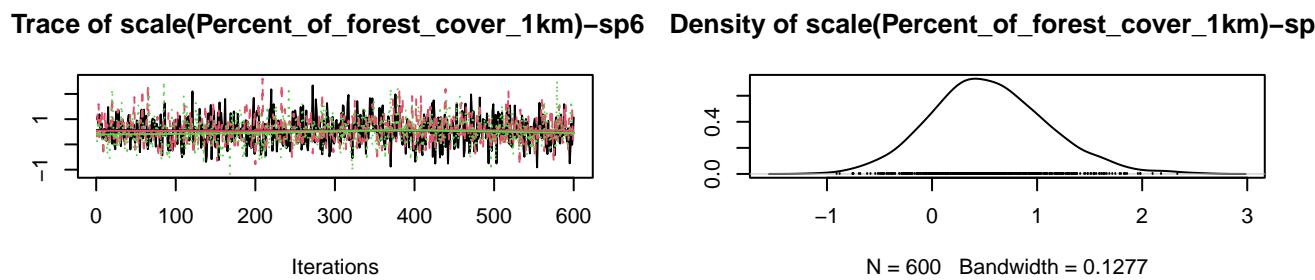
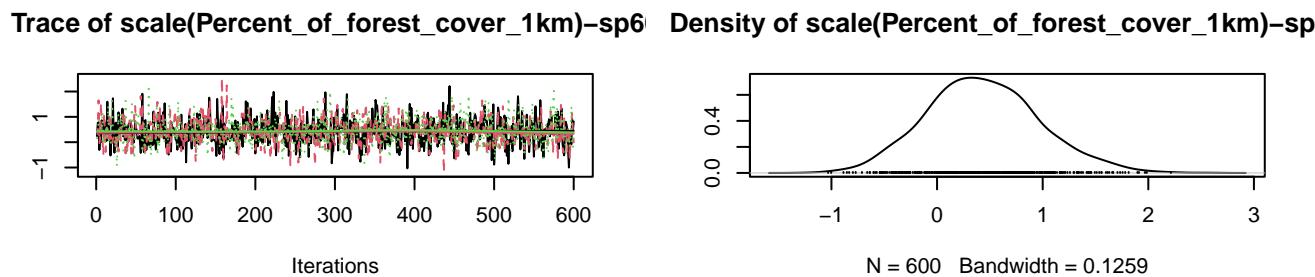
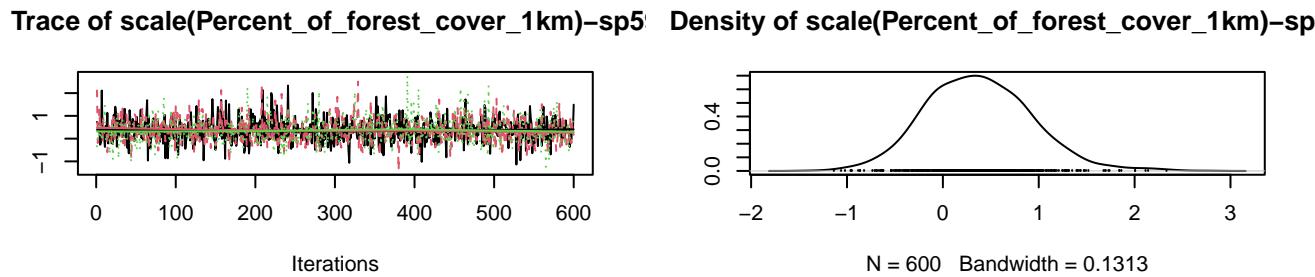
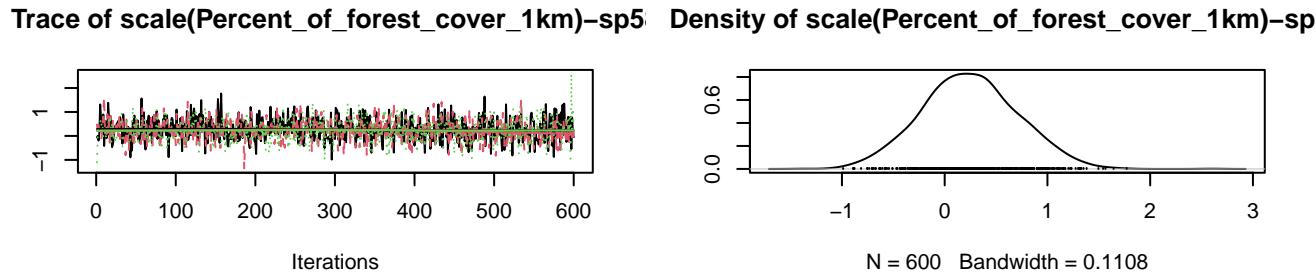
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp4** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp4**



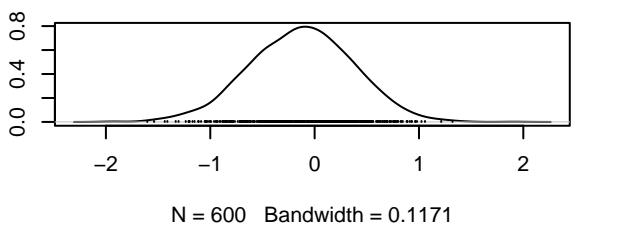
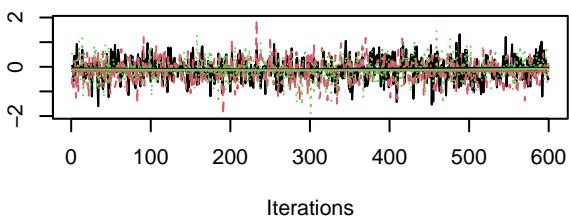




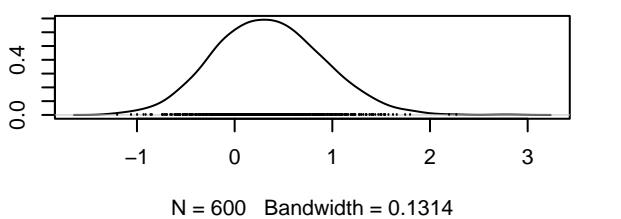
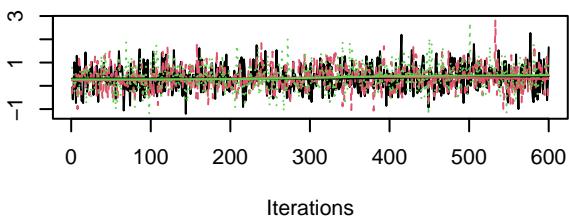




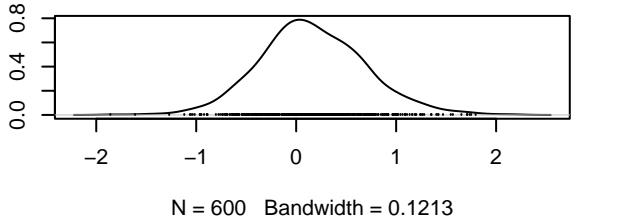
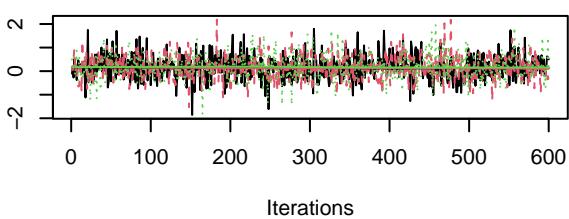
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp6** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp6**



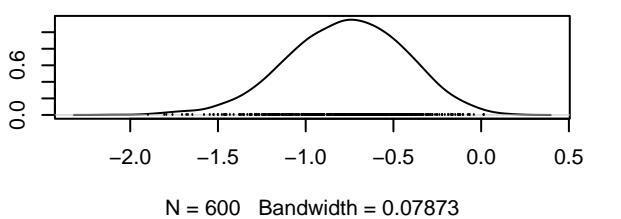
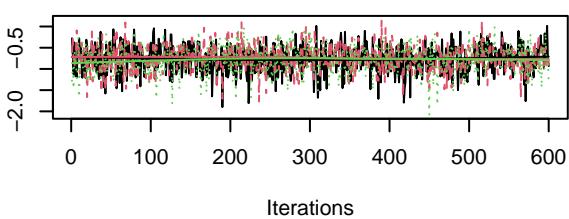
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp6** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp6**

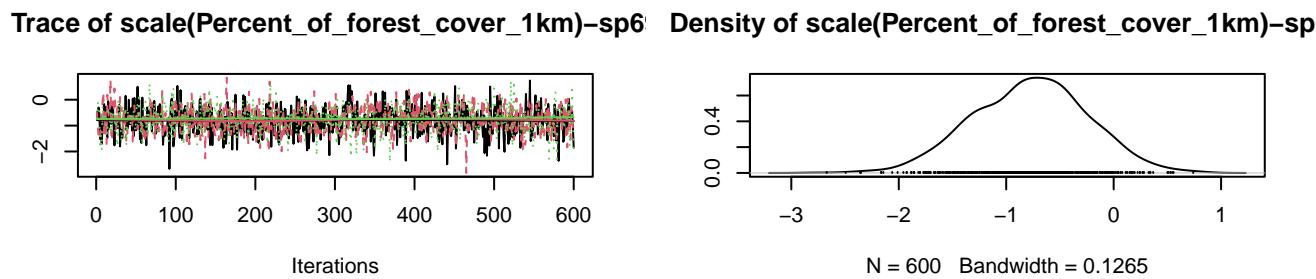
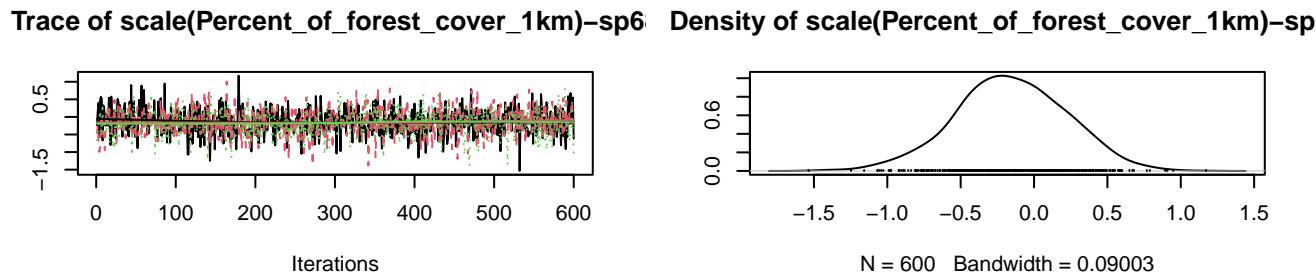
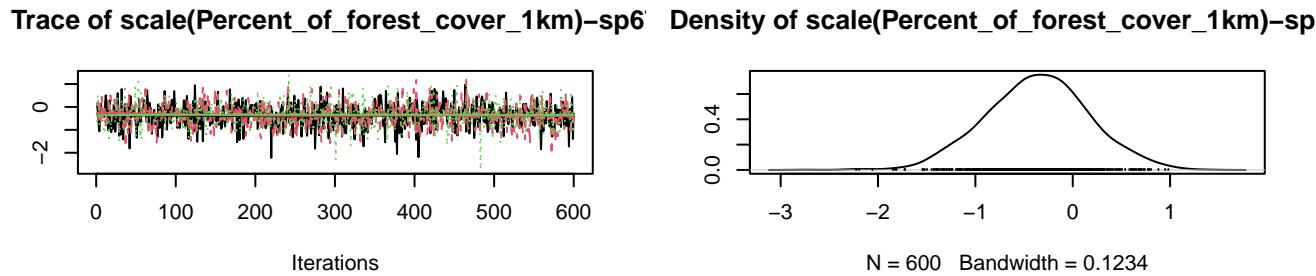
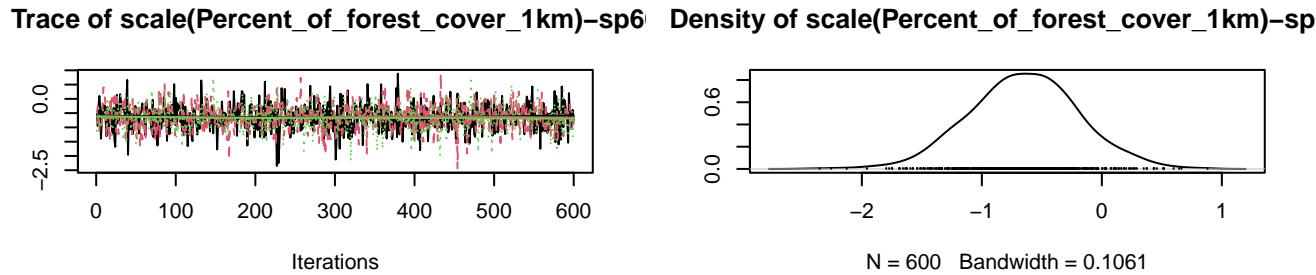


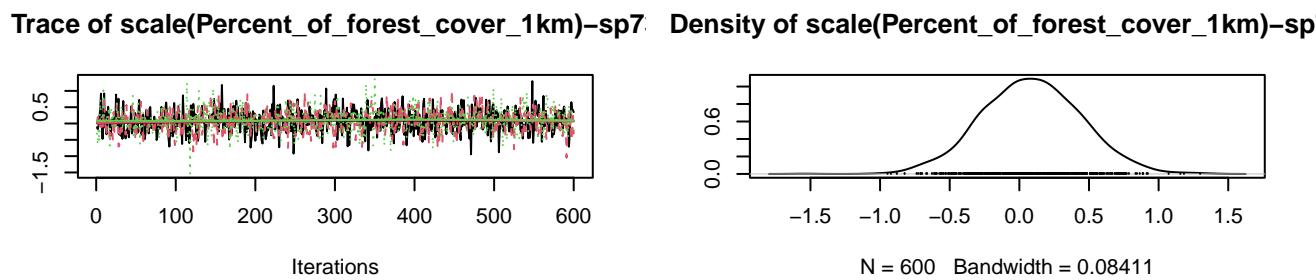
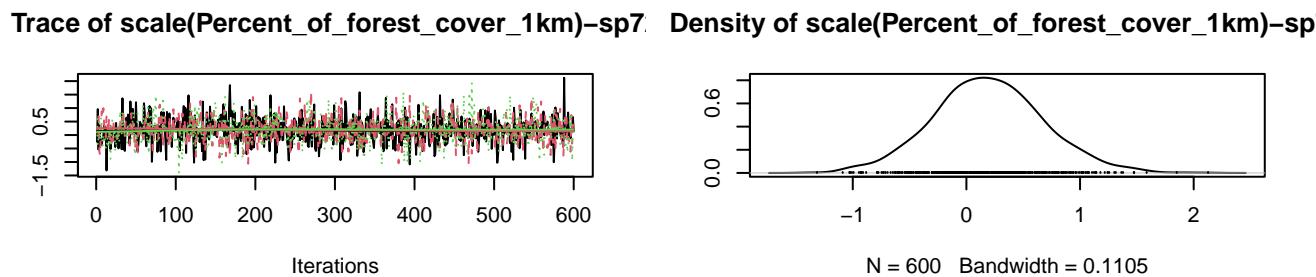
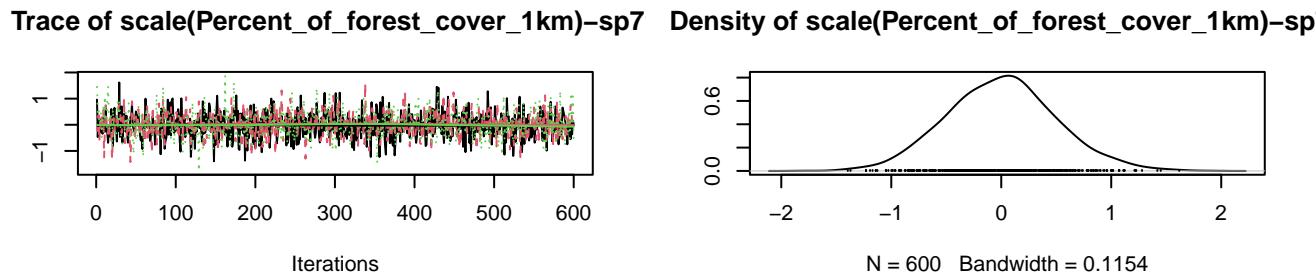
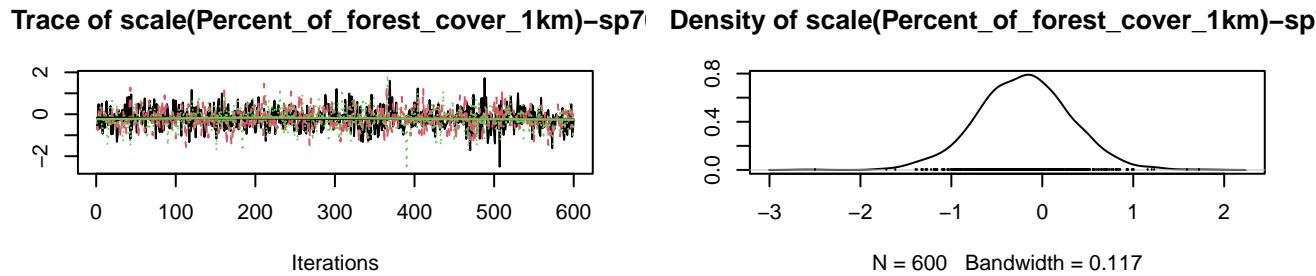
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp6** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp6**

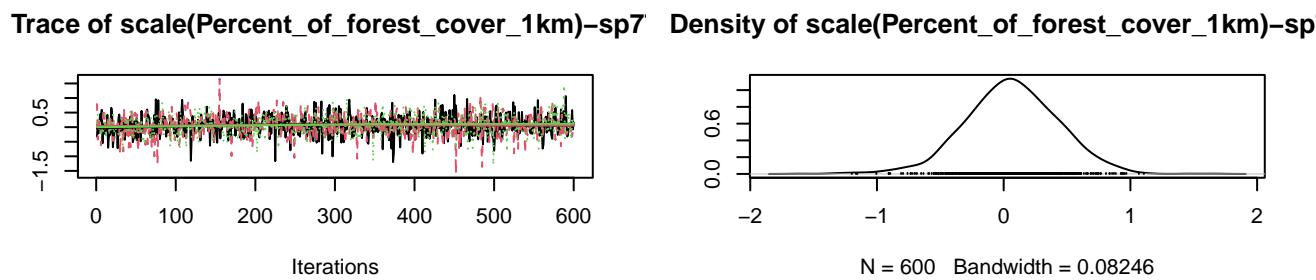
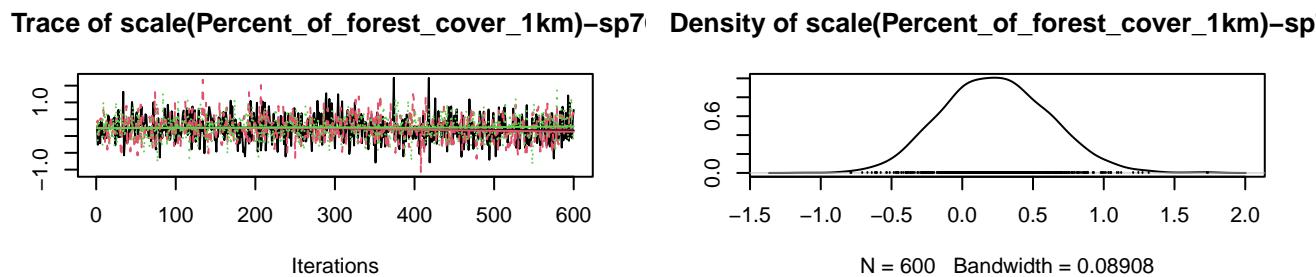
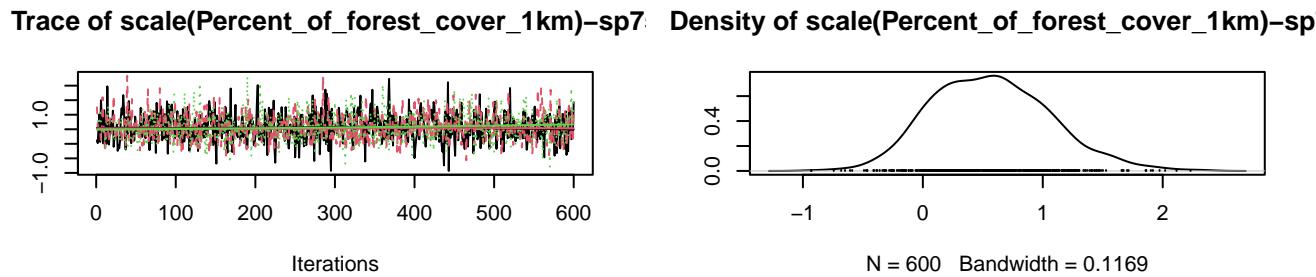
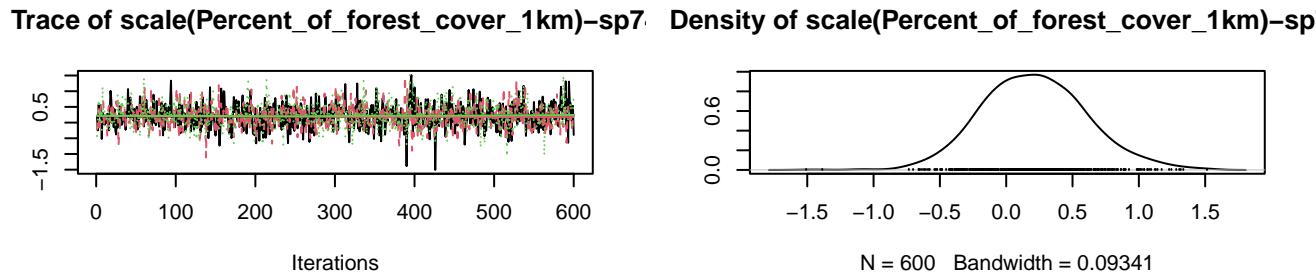


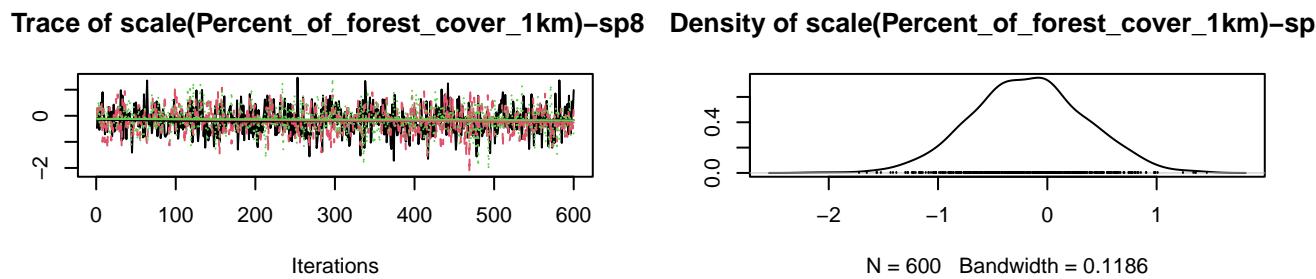
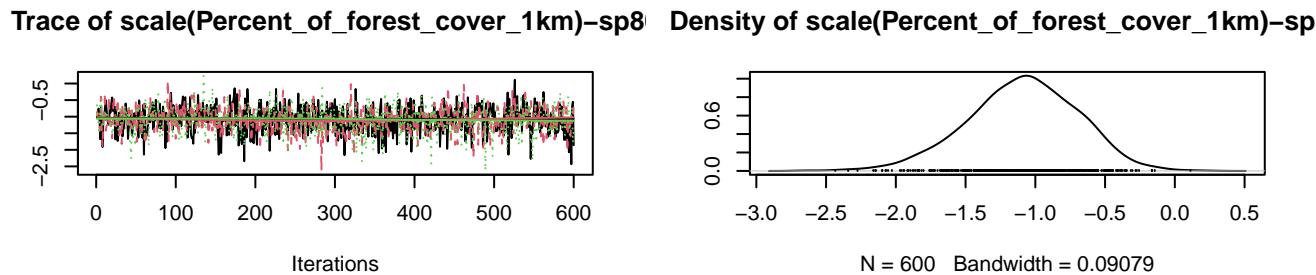
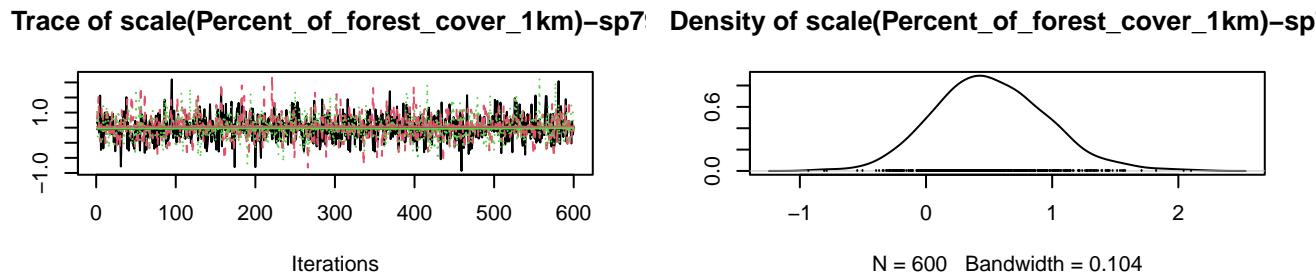
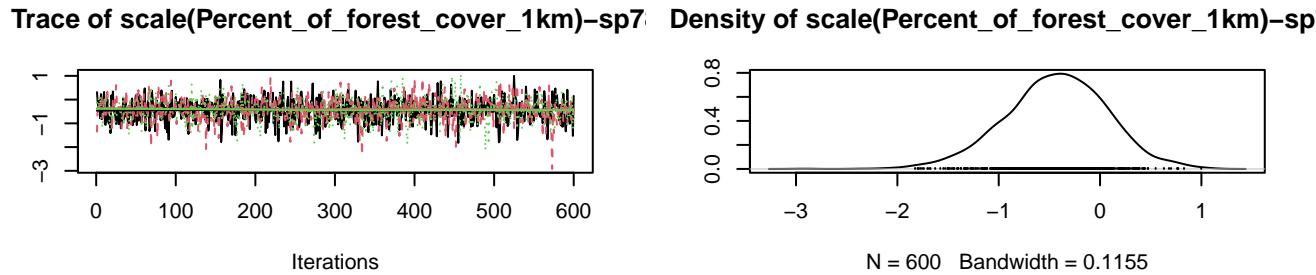
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp6** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp6**



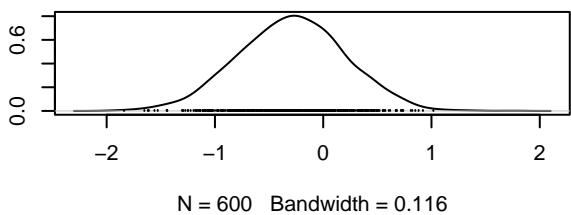
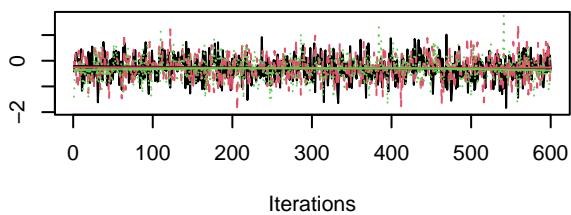




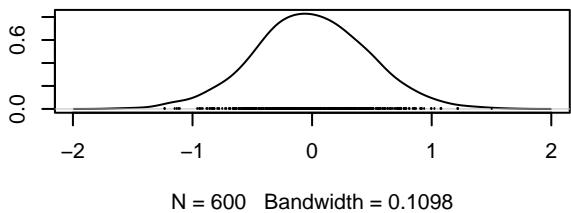
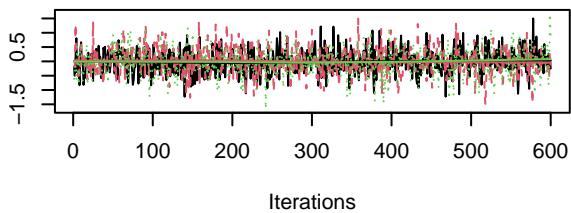




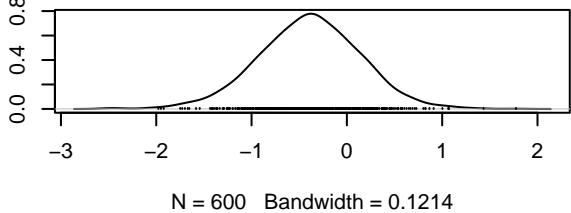
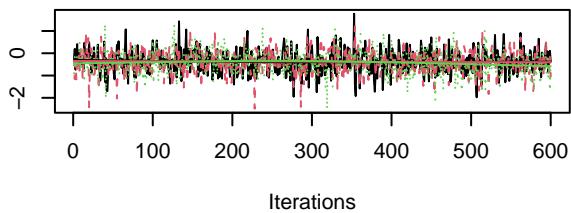
Trace of scale(Percent\_of\_forest\_cover\_1km)-sp8 Density of scale(Percent\_of\_forest\_cover\_1km)-sp8



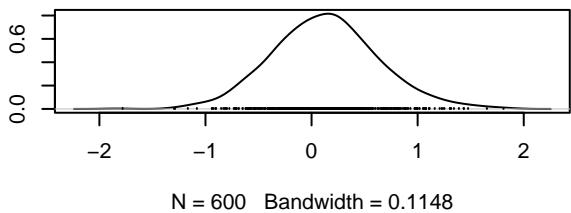
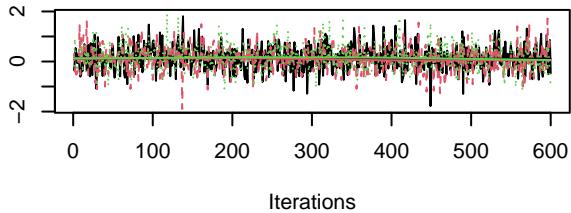
Trace of scale(Percent\_of\_forest\_cover\_1km)-sp8 Density of scale(Percent\_of\_forest\_cover\_1km)-sp8



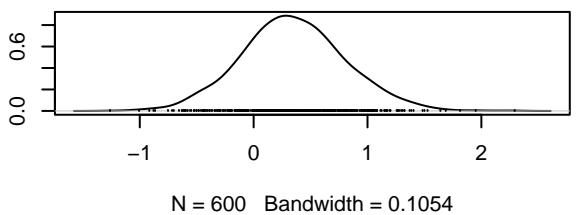
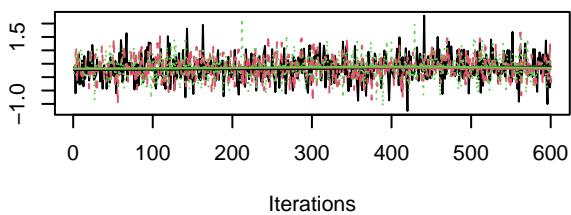
Trace of scale(Percent\_of\_forest\_cover\_1km)-sp8 Density of scale(Percent\_of\_forest\_cover\_1km)-sp8



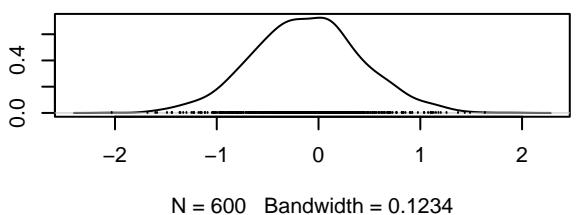
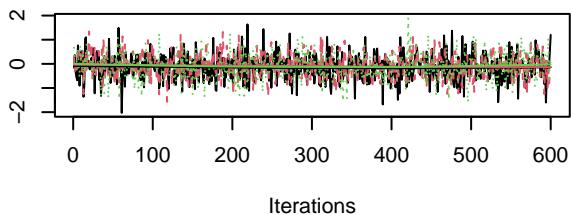
Trace of scale(Percent\_of\_forest\_cover\_1km)-sp8 Density of scale(Percent\_of\_forest\_cover\_1km)-sp8



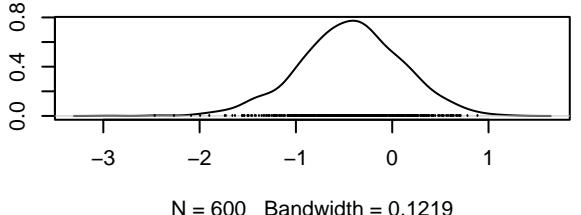
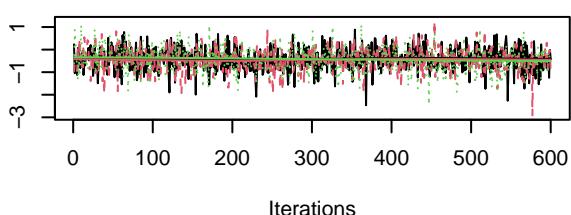
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp8** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp8**



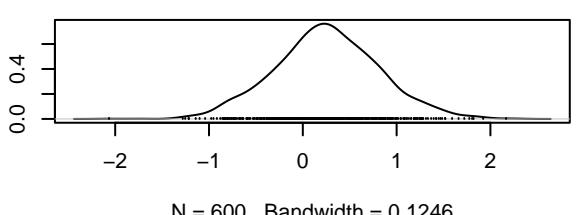
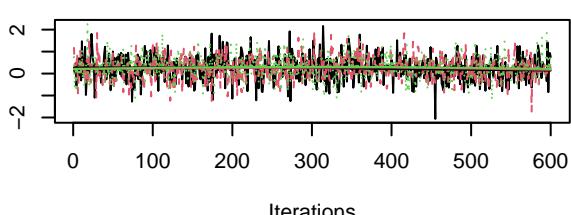
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp8** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp8**



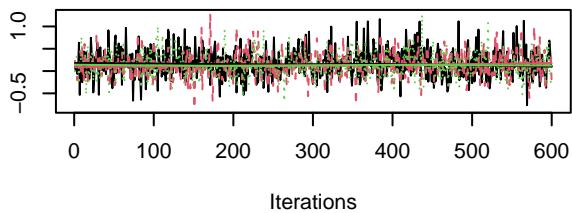
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp8** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp8**



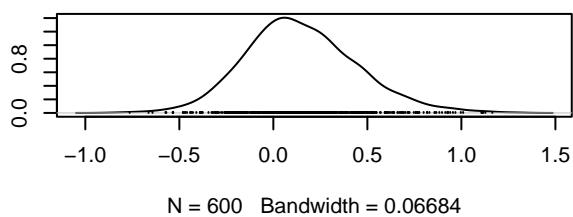
**Trace of scale(Percent\_of\_forest\_cover\_1km)-sp8** **Density of scale(Percent\_of\_forest\_cover\_1km)-sp8**



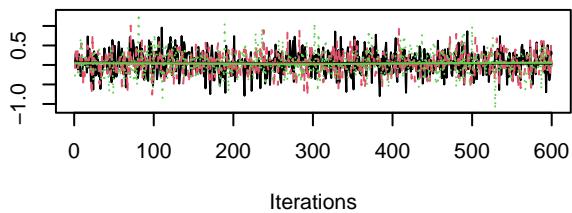
**Trace of scale(Human\_modification\_1km)–sp1**



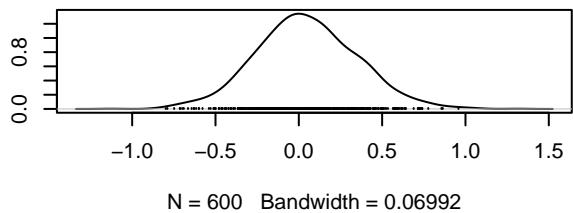
**Density of scale(Human\_modification\_1km)–sp1**



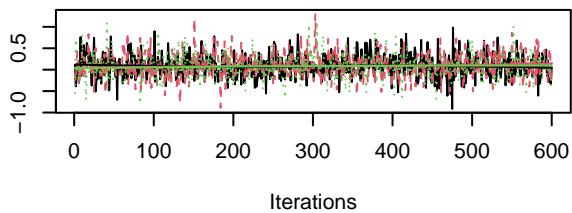
**Trace of scale(Human\_modification\_1km)–sp2**



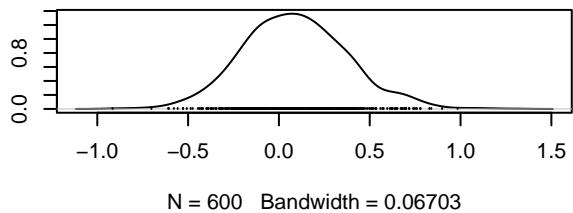
**Density of scale(Human\_modification\_1km)–sp2**



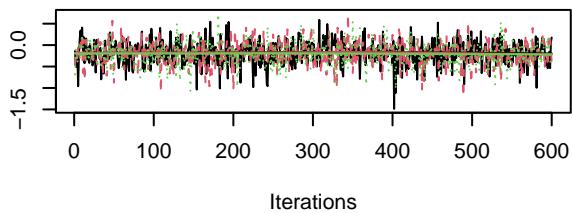
**Trace of scale(Human\_modification\_1km)–sp3**



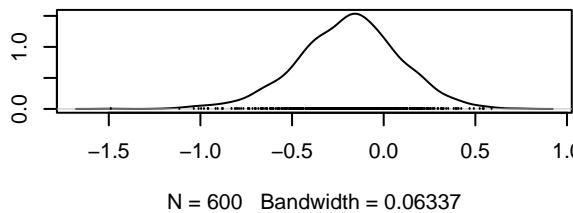
**Density of scale(Human\_modification\_1km)–sp3**



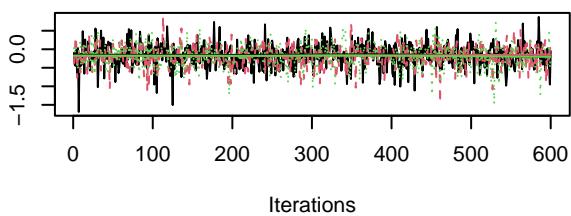
**Trace of scale(Human\_modification\_1km)–sp4**



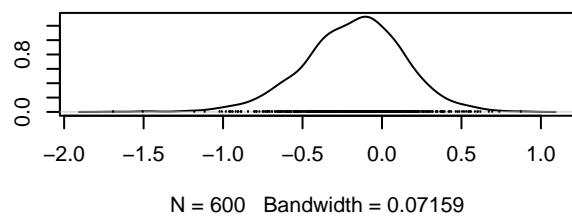
**Density of scale(Human\_modification\_1km)–sp4**



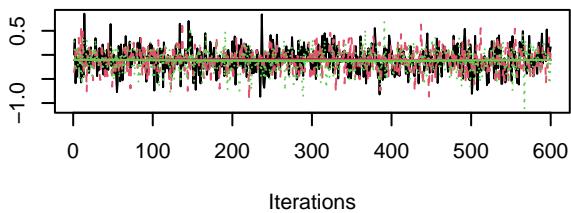
**Trace of scale(Human\_modification\_1km)–sp5**



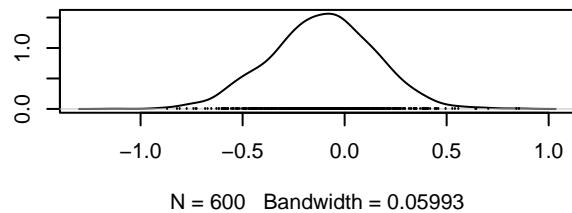
**Density of scale(Human\_modification\_1km)–sp5**



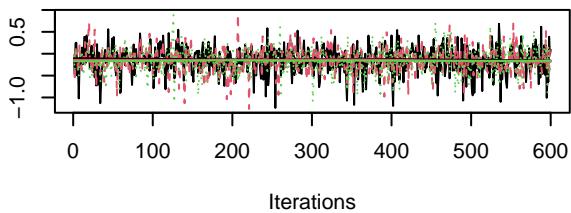
**Trace of scale(Human\_modification\_1km)–sp6**



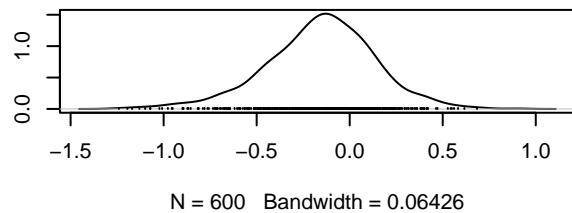
**Density of scale(Human\_modification\_1km)–sp6**



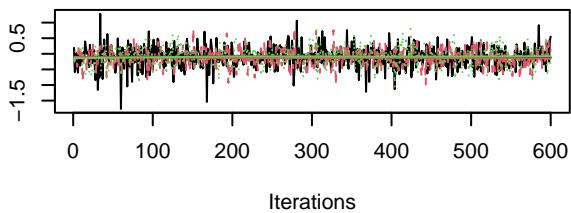
**Trace of scale(Human\_modification\_1km)–sp7**



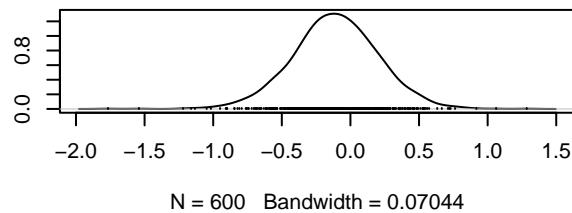
**Density of scale(Human\_modification\_1km)–sp7**



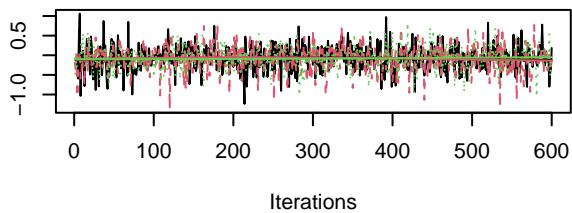
**Trace of scale(Human\_modification\_1km)–sp8**



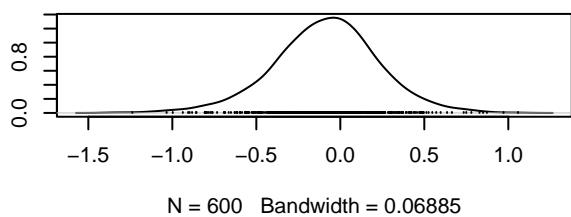
**Density of scale(Human\_modification\_1km)–sp8**



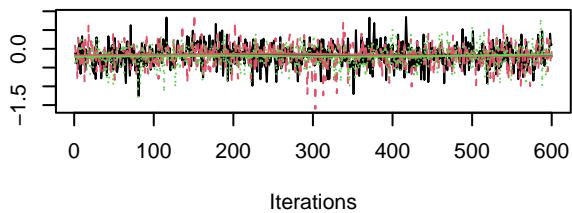
**Trace of scale(Human\_modification\_1km)–sp9**



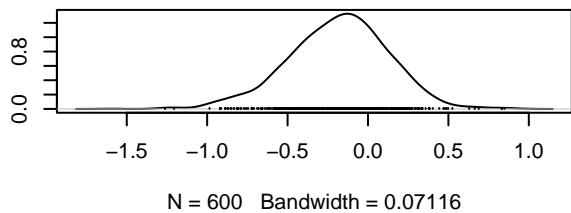
**Density of scale(Human\_modification\_1km)–sp9**



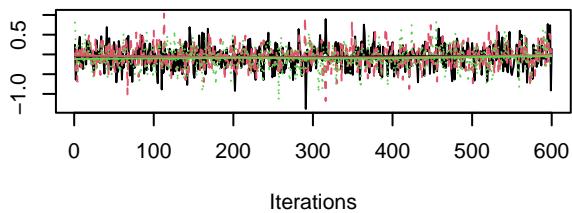
**Trace of scale(Human\_modification\_1km)–sp10**



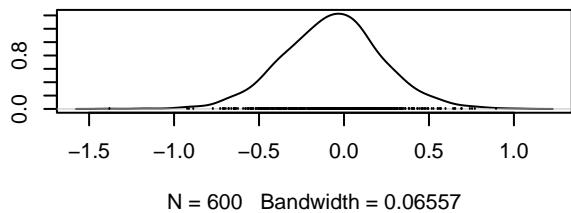
**Density of scale(Human\_modification\_1km)–sp10**



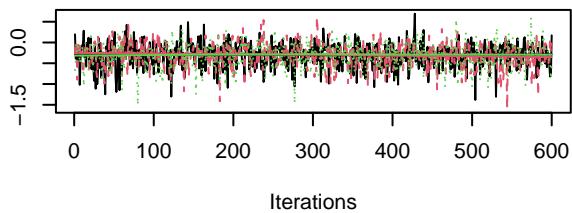
**Trace of scale(Human\_modification\_1km)–sp11**



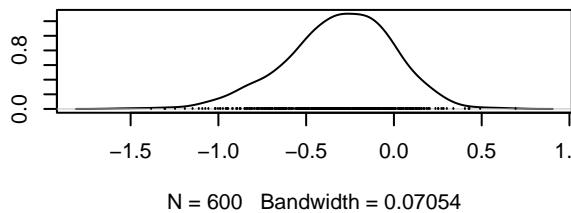
**Density of scale(Human\_modification\_1km)–sp11**



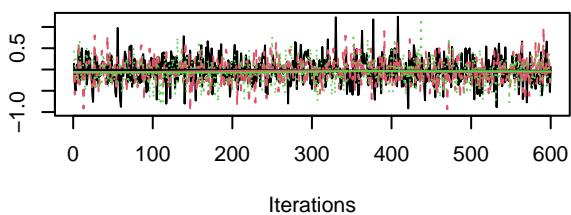
**Trace of scale(Human\_modification\_1km)–sp12**



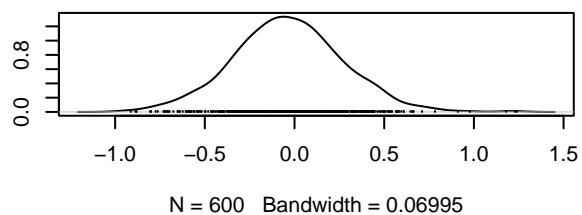
**Density of scale(Human\_modification\_1km)–sp12**



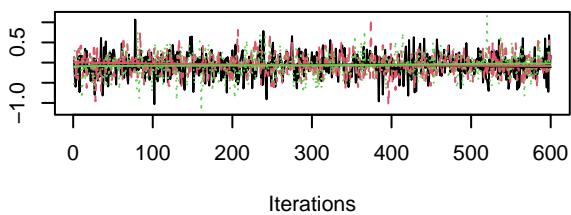
**Trace of scale(Human\_modification\_1km)-sp13**



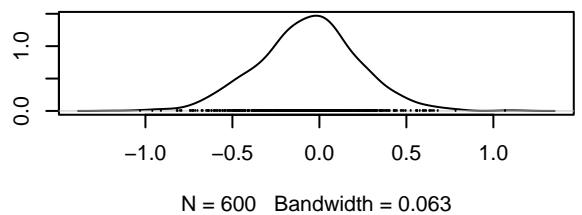
**Density of scale(Human\_modification\_1km)-sp13**



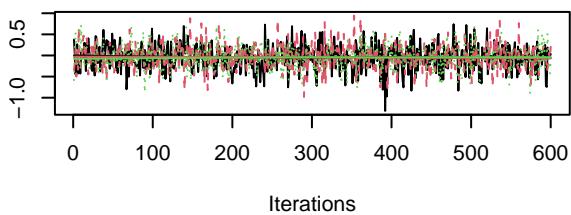
**Trace of scale(Human\_modification\_1km)-sp14**



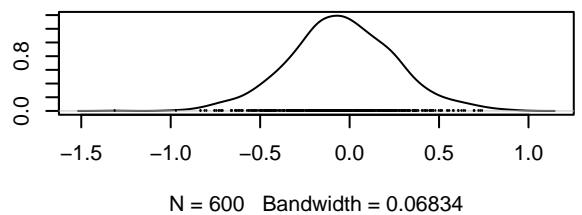
**Density of scale(Human\_modification\_1km)-sp14**



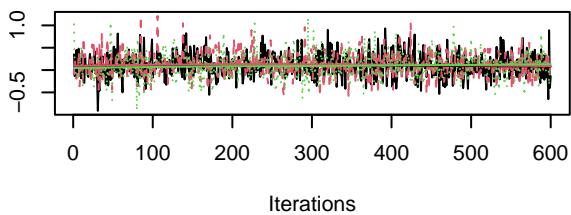
**Trace of scale(Human\_modification\_1km)-sp15**



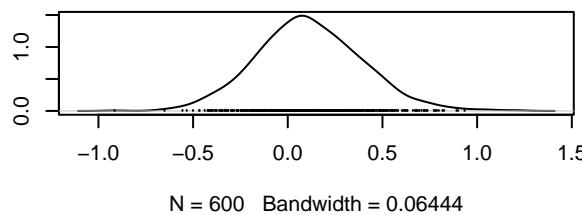
**Density of scale(Human\_modification\_1km)-sp15**



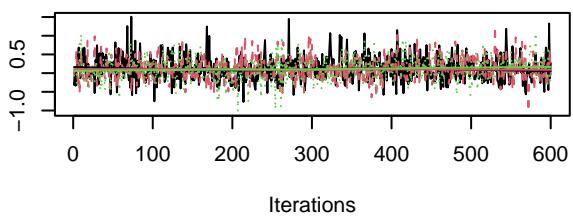
**Trace of scale(Human\_modification\_1km)-sp16**



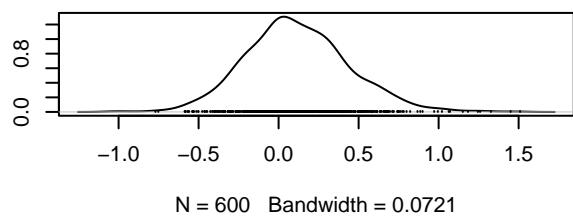
**Density of scale(Human\_modification\_1km)-sp16**



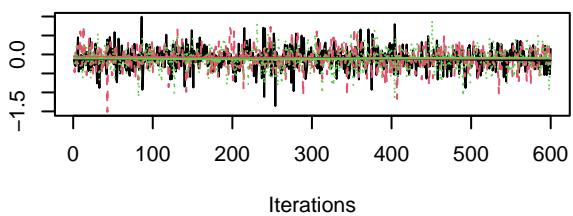
**Trace of scale(Human\_modification\_1km)-sp17**



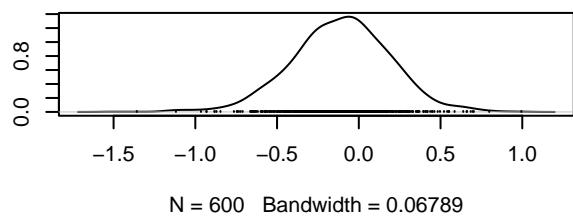
**Density of scale(Human\_modification\_1km)-sp17**



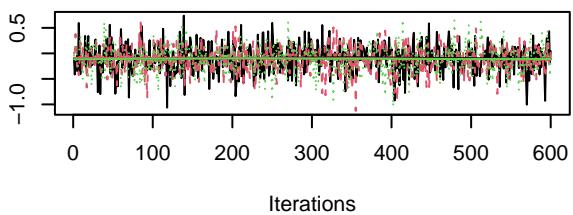
**Trace of scale(Human\_modification\_1km)-sp18**



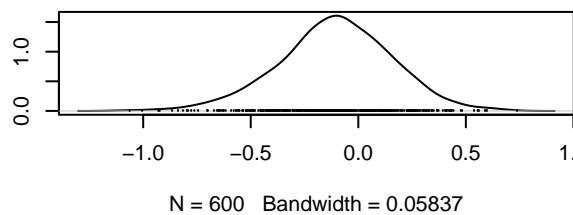
**Density of scale(Human\_modification\_1km)-sp18**



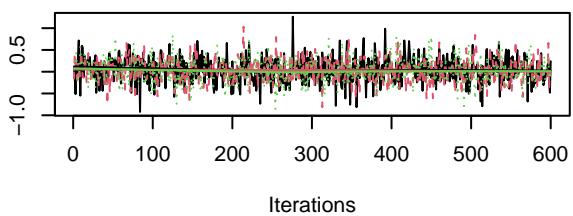
**Trace of scale(Human\_modification\_1km)-sp19**



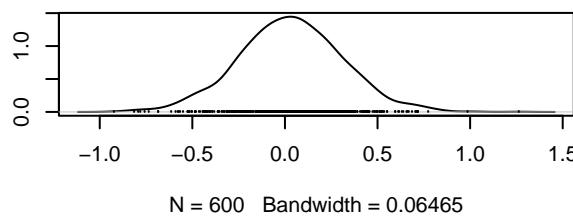
**Density of scale(Human\_modification\_1km)-sp19**



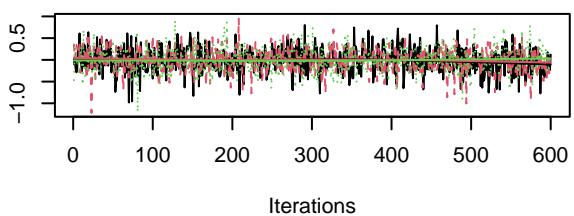
**Trace of scale(Human\_modification\_1km)-sp20**



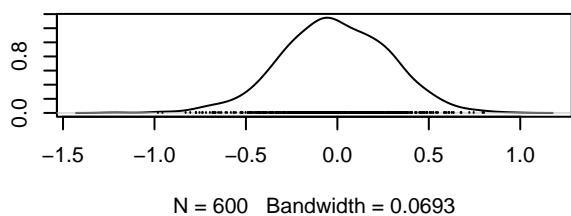
**Density of scale(Human\_modification\_1km)-sp20**



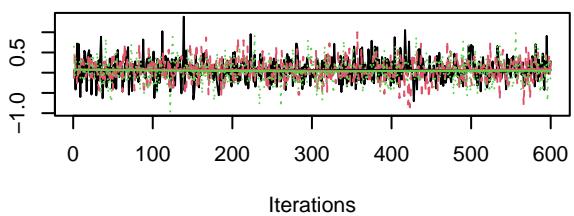
**Trace of scale(Human\_modification\_1km)-sp21**



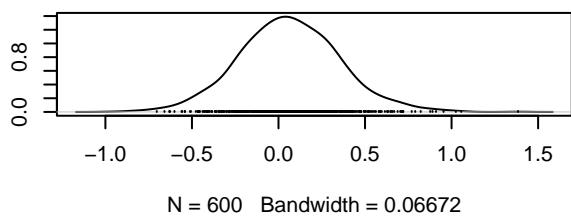
**Density of scale(Human\_modification\_1km)-sp21**



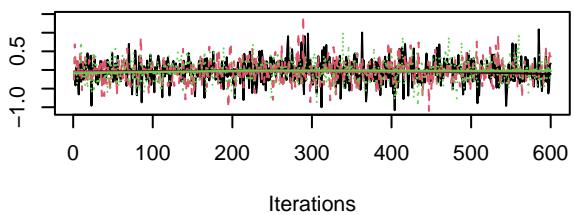
**Trace of scale(Human\_modification\_1km)-sp22**



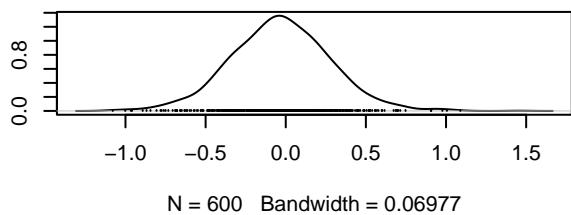
**Density of scale(Human\_modification\_1km)-sp22**



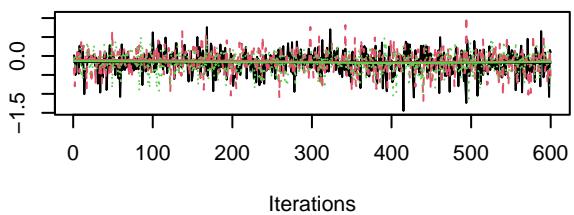
**Trace of scale(Human\_modification\_1km)-sp23**



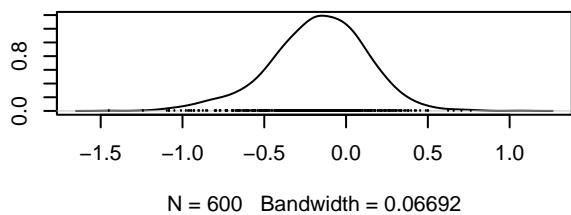
**Density of scale(Human\_modification\_1km)-sp23**



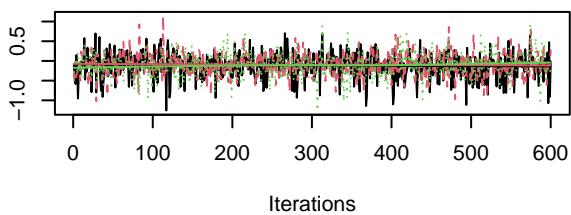
**Trace of scale(Human\_modification\_1km)-sp24**



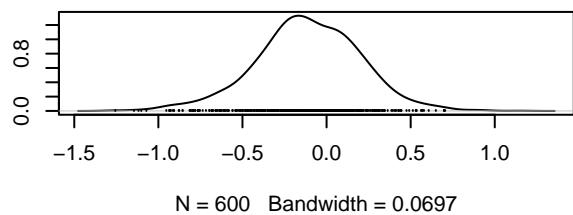
**Density of scale(Human\_modification\_1km)-sp24**



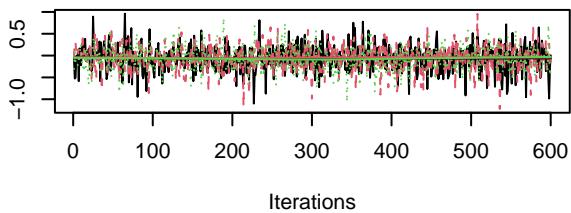
**Trace of scale(Human\_modification\_1km)-sp25**



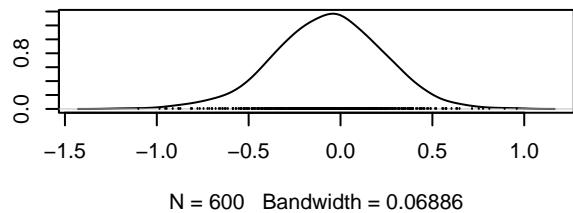
**Density of scale(Human\_modification\_1km)-sp25**



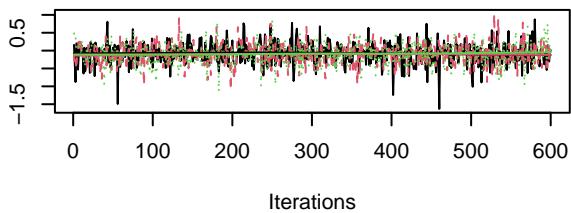
**Trace of scale(Human\_modification\_1km)-sp26**



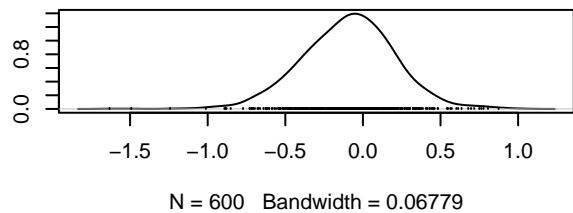
**Density of scale(Human\_modification\_1km)-sp26**



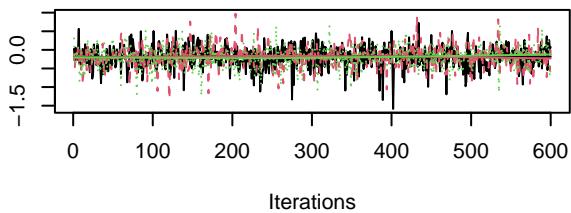
**Trace of scale(Human\_modification\_1km)-sp27**



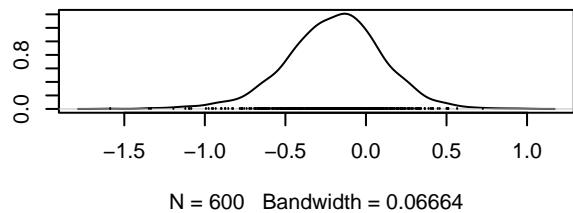
**Density of scale(Human\_modification\_1km)-sp27**



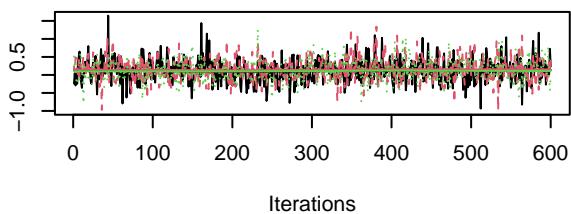
**Trace of scale(Human\_modification\_1km)-sp28**



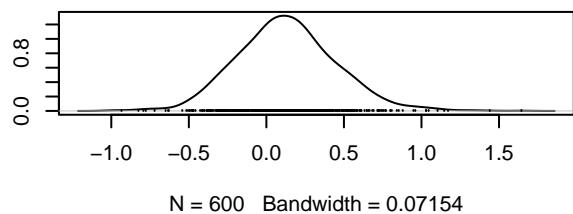
**Density of scale(Human\_modification\_1km)-sp28**



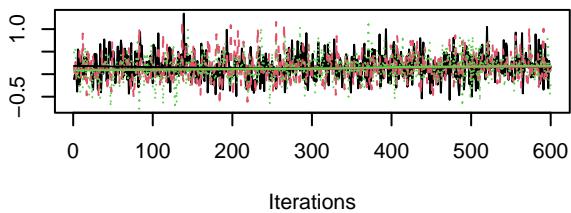
**Trace of scale(Human\_modification\_1km)-sp29**



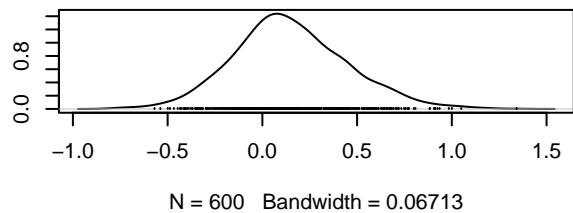
**Density of scale(Human\_modification\_1km)-sp29**



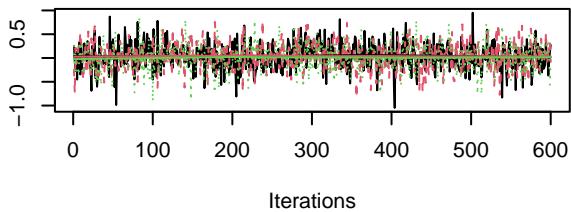
**Trace of scale(Human\_modification\_1km)-sp30**



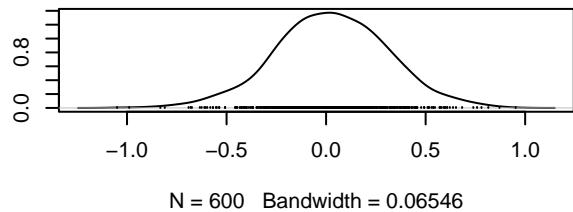
**Density of scale(Human\_modification\_1km)-sp30**



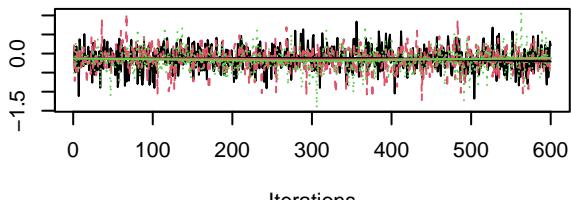
**Trace of scale(Human\_modification\_1km)-sp31**



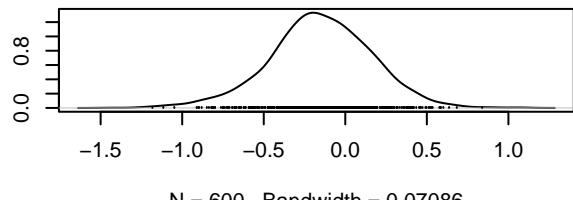
**Density of scale(Human\_modification\_1km)-sp31**



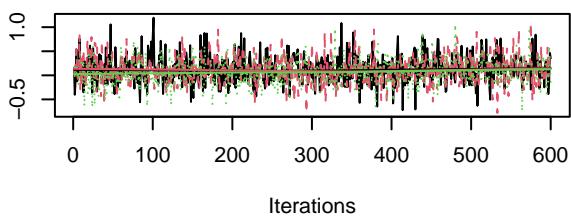
**Trace of scale(Human\_modification\_1km)-sp32**



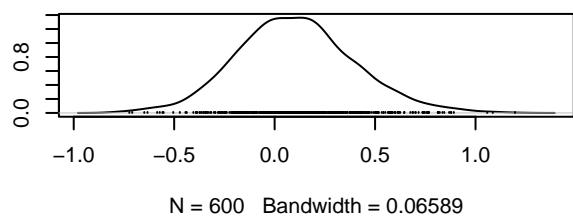
**Density of scale(Human\_modification\_1km)-sp32**



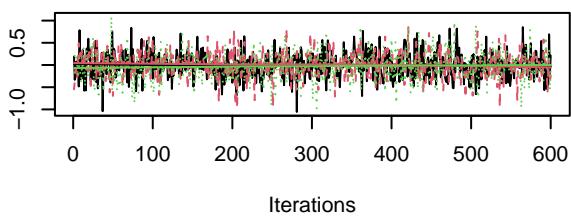
**Trace of scale(Human\_modification\_1km)-sp33**



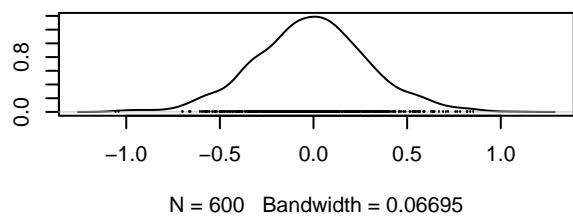
**Density of scale(Human\_modification\_1km)-sp33**



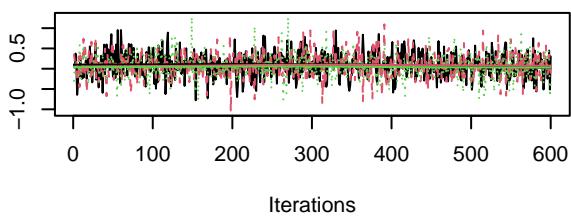
**Trace of scale(Human\_modification\_1km)-sp34**



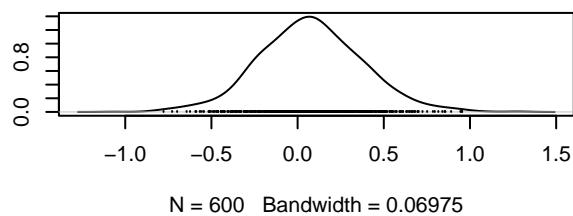
**Density of scale(Human\_modification\_1km)-sp34**



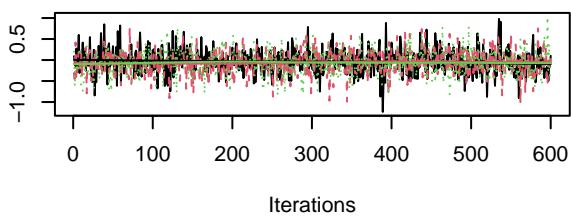
**Trace of scale(Human\_modification\_1km)-sp35**



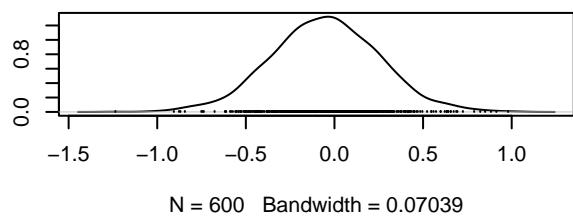
**Density of scale(Human\_modification\_1km)-sp35**



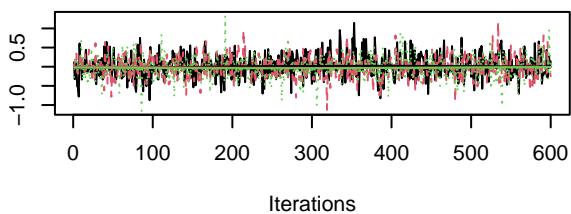
**Trace of scale(Human\_modification\_1km)-sp36**



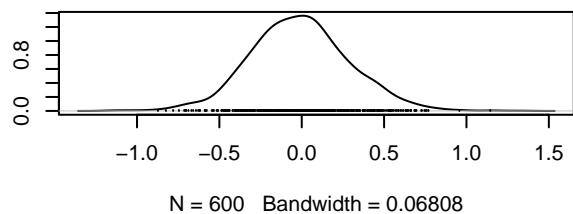
**Density of scale(Human\_modification\_1km)-sp36**



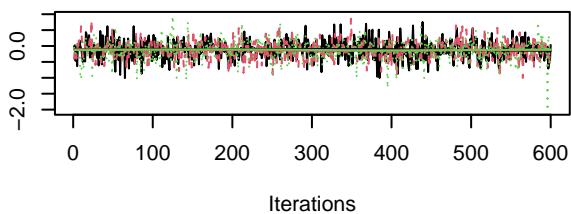
**Trace of scale(Human\_modification\_1km)-sp37**



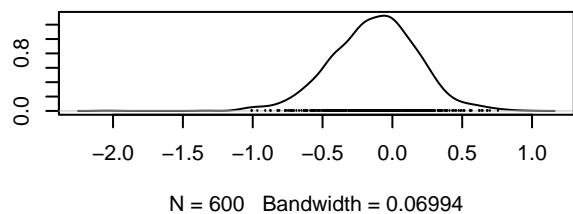
**Density of scale(Human\_modification\_1km)-sp37**



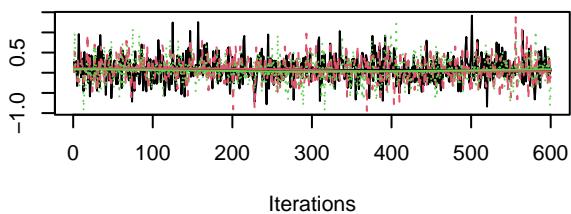
**Trace of scale(Human\_modification\_1km)-sp38**



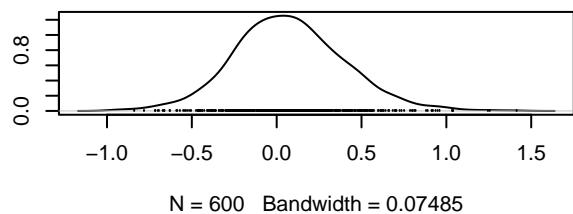
**Density of scale(Human\_modification\_1km)-sp38**



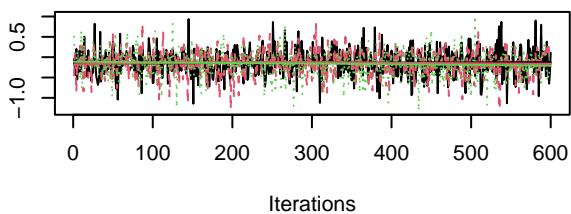
**Trace of scale(Human\_modification\_1km)-sp39**



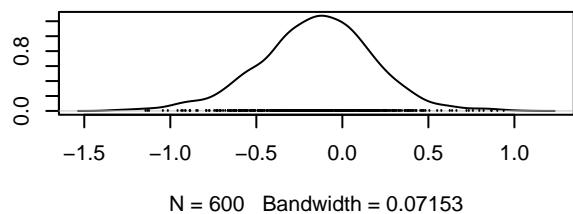
**Density of scale(Human\_modification\_1km)-sp39**



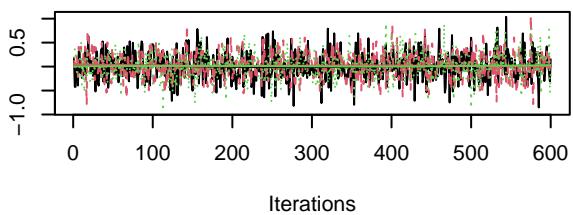
**Trace of scale(Human\_modification\_1km)-sp40**



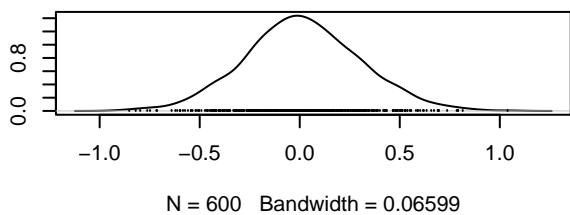
**Density of scale(Human\_modification\_1km)-sp40**



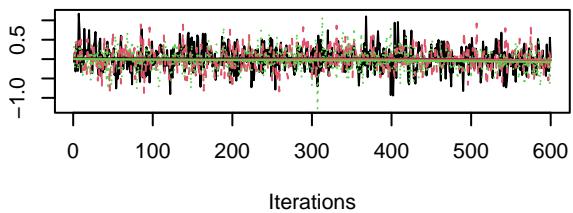
**Trace of scale(Human\_modification\_1km)-sp41**



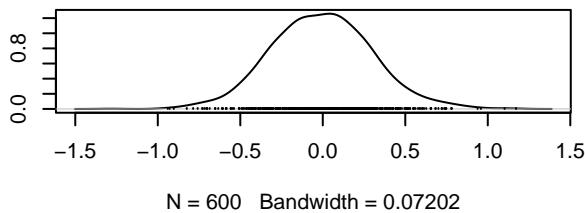
**Density of scale(Human\_modification\_1km)-sp41**



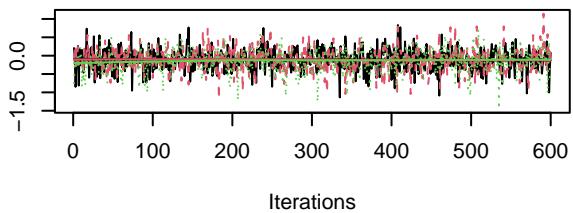
**Trace of scale(Human\_modification\_1km)-sp42**



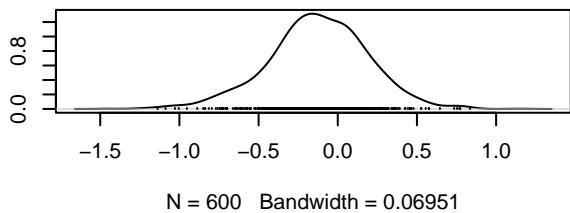
**Density of scale(Human\_modification\_1km)-sp42**



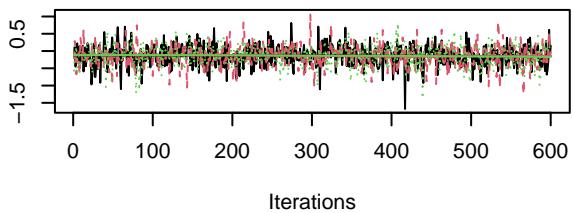
**Trace of scale(Human\_modification\_1km)-sp43**



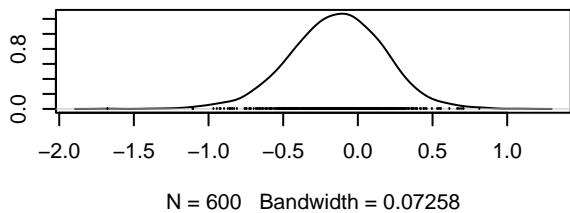
**Density of scale(Human\_modification\_1km)-sp43**



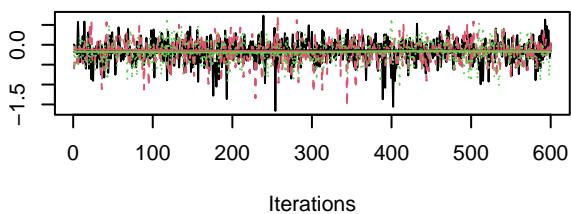
**Trace of scale(Human\_modification\_1km)-sp44**



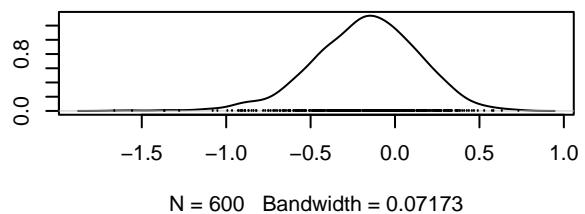
**Density of scale(Human\_modification\_1km)-sp44**



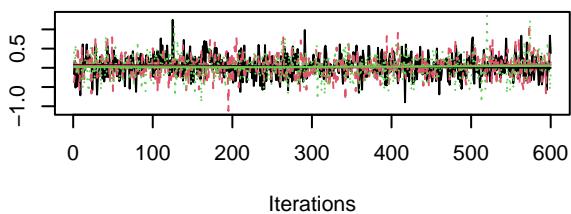
**Trace of scale(Human\_modification\_1km)-sp45**



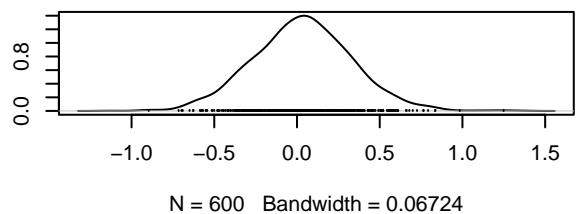
**Density of scale(Human\_modification\_1km)-sp45**



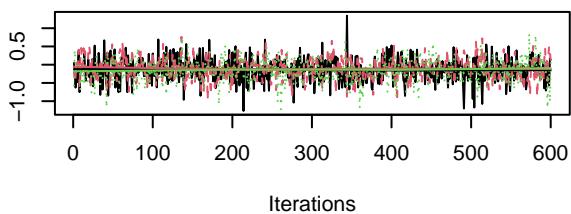
**Trace of scale(Human\_modification\_1km)-sp46**



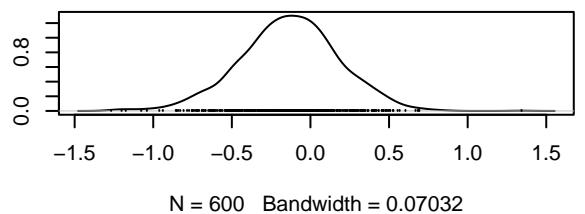
**Density of scale(Human\_modification\_1km)-sp46**



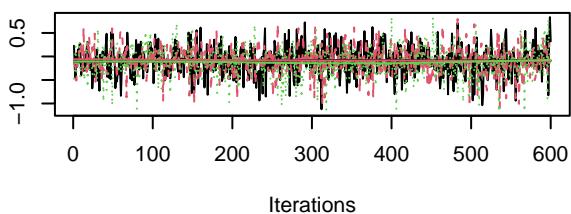
**Trace of scale(Human\_modification\_1km)-sp47**



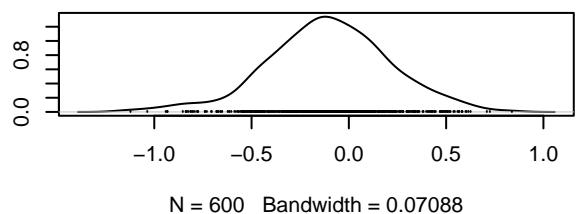
**Density of scale(Human\_modification\_1km)-sp47**



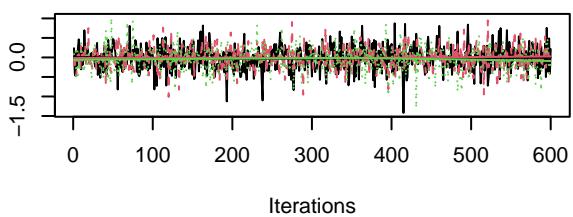
**Trace of scale(Human\_modification\_1km)-sp48**



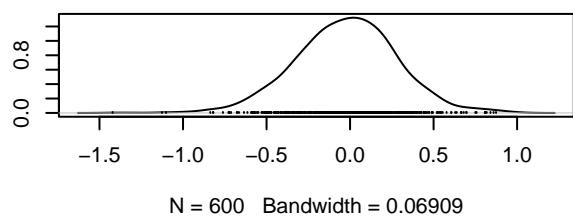
**Density of scale(Human\_modification\_1km)-sp48**



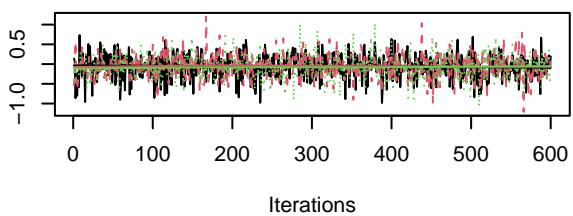
**Trace of scale(Human\_modification\_1km)-sp49**



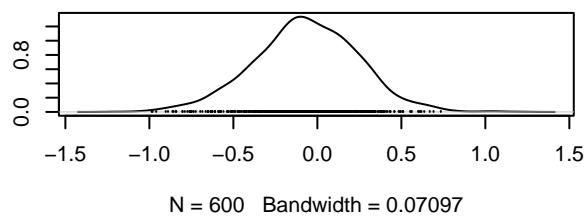
**Density of scale(Human\_modification\_1km)-sp49**



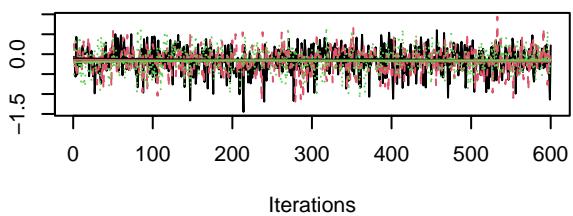
**Trace of scale(Human\_modification\_1km)-sp50**



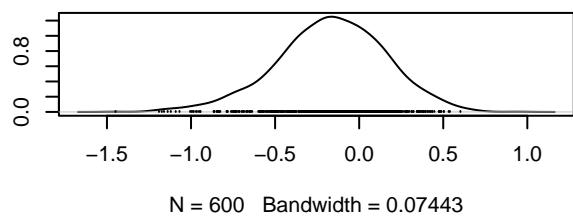
**Density of scale(Human\_modification\_1km)-sp50**



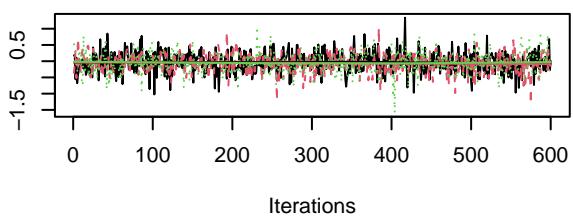
**Trace of scale(Human\_modification\_1km)-sp51**



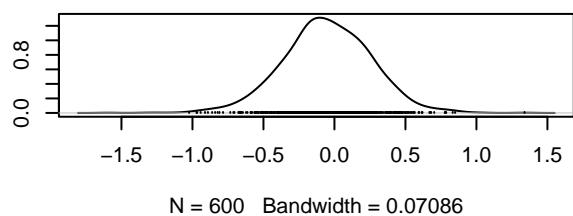
**Density of scale(Human\_modification\_1km)-sp51**



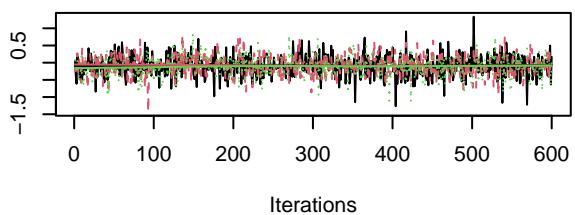
**Trace of scale(Human\_modification\_1km)-sp52**



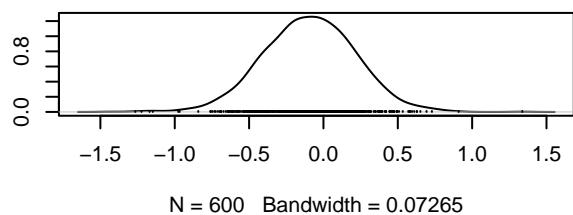
**Density of scale(Human\_modification\_1km)-sp52**



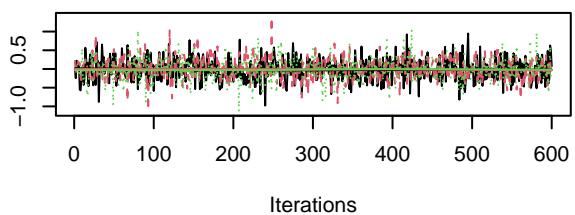
**Trace of scale(Human\_modification\_1km)-sp53**



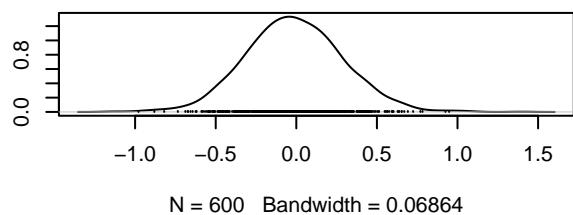
**Density of scale(Human\_modification\_1km)-sp53**



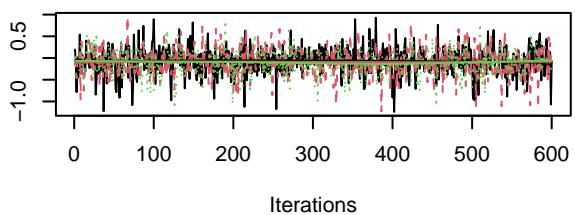
**Trace of scale(Human\_modification\_1km)-sp54**



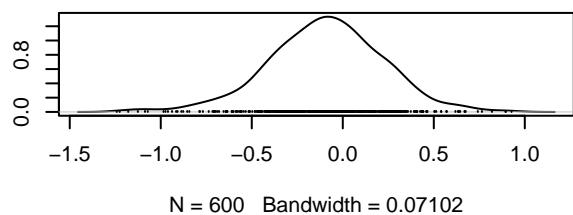
**Density of scale(Human\_modification\_1km)-sp54**



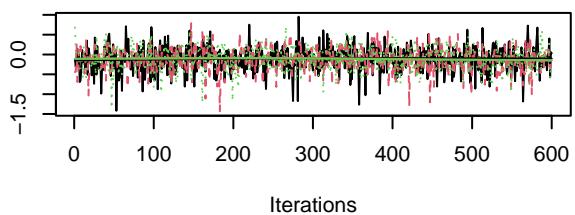
**Trace of scale(Human\_modification\_1km)-sp55**



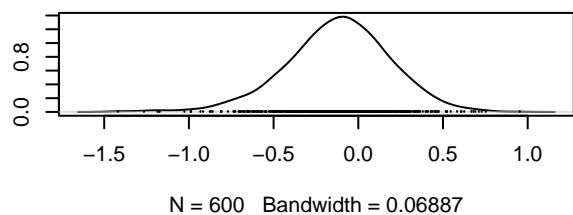
**Density of scale(Human\_modification\_1km)-sp55**



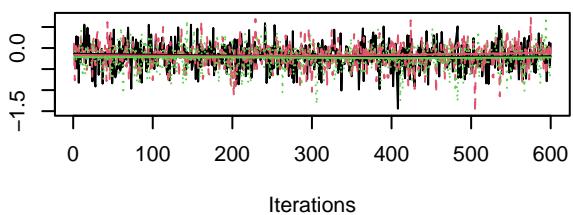
**Trace of scale(Human\_modification\_1km)-sp56**



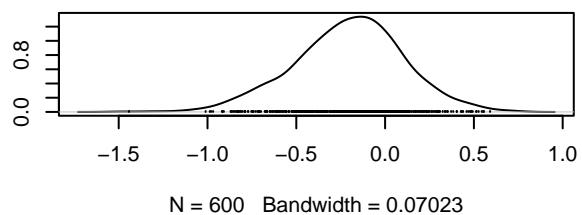
**Density of scale(Human\_modification\_1km)-sp56**



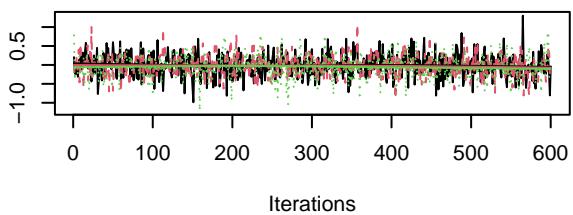
**Trace of scale(Human\_modification\_1km)-sp57**



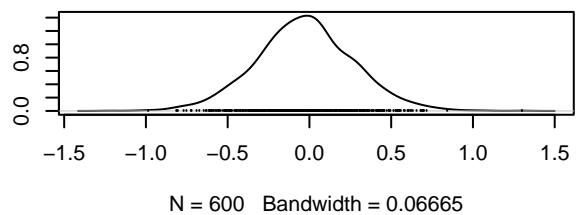
**Density of scale(Human\_modification\_1km)-sp57**



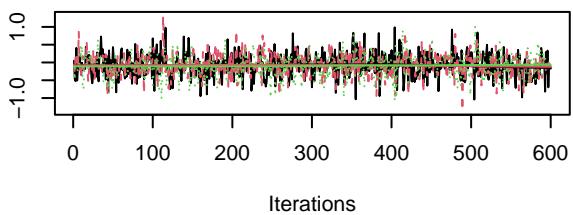
**Trace of scale(Human\_modification\_1km)-sp58**



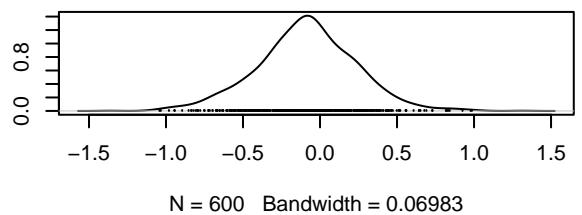
**Density of scale(Human\_modification\_1km)-sp58**



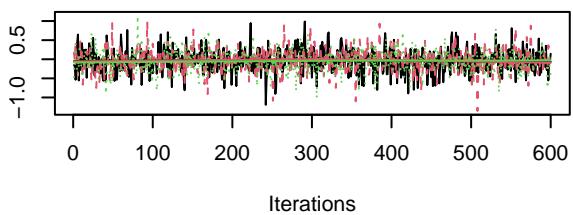
**Trace of scale(Human\_modification\_1km)-sp59**



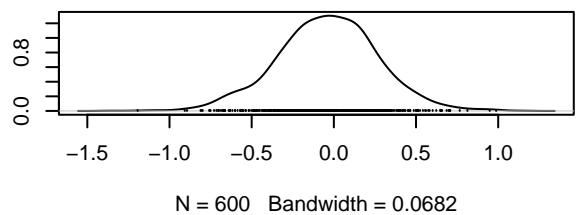
**Density of scale(Human\_modification\_1km)-sp59**



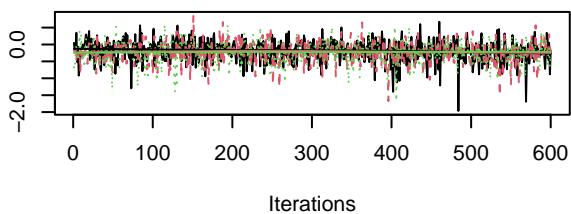
**Trace of scale(Human\_modification\_1km)-sp60**



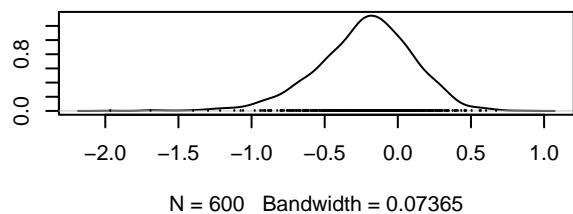
**Density of scale(Human\_modification\_1km)-sp60**



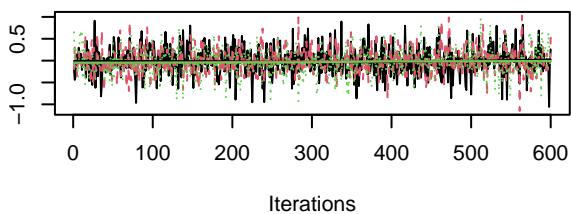
**Trace of scale(Human\_modification\_1km)-sp61**



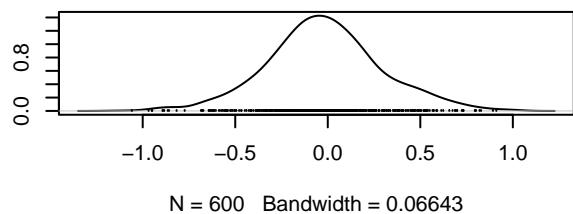
**Density of scale(Human\_modification\_1km)-sp61**



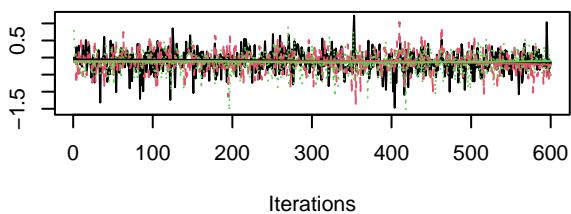
**Trace of scale(Human\_modification\_1km)-sp62**



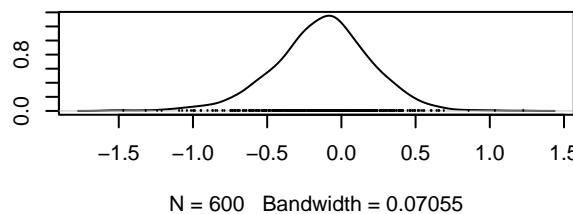
**Density of scale(Human\_modification\_1km)-sp62**



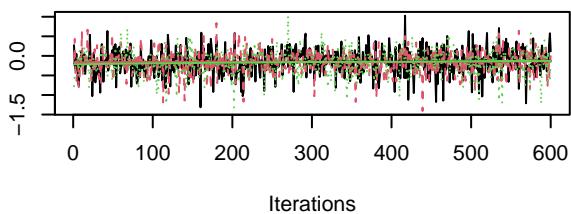
**Trace of scale(Human\_modification\_1km)-sp63**



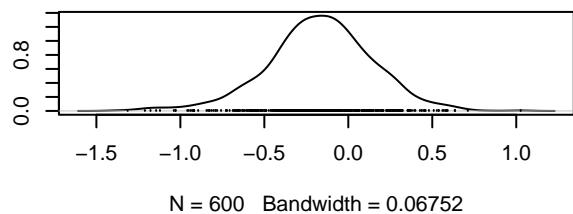
**Density of scale(Human\_modification\_1km)-sp63**



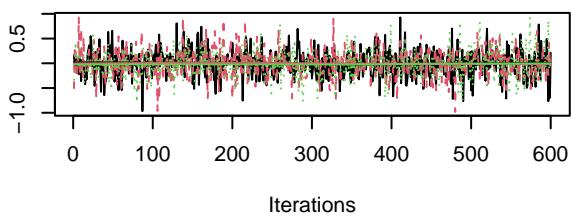
**Trace of scale(Human\_modification\_1km)-sp64**



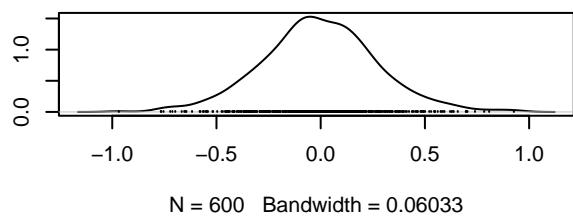
**Density of scale(Human\_modification\_1km)-sp64**



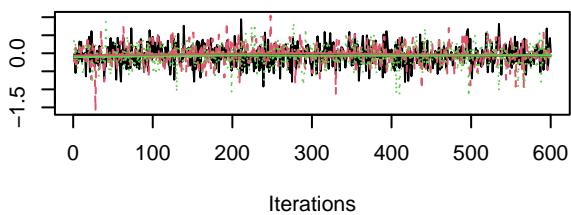
**Trace of scale(Human\_modification\_1km)-sp65**



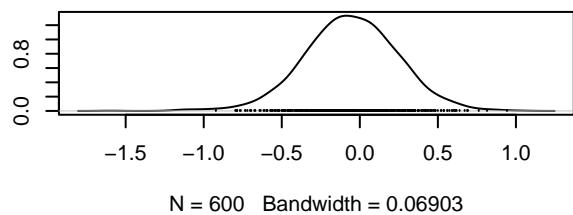
**Density of scale(Human\_modification\_1km)-sp65**



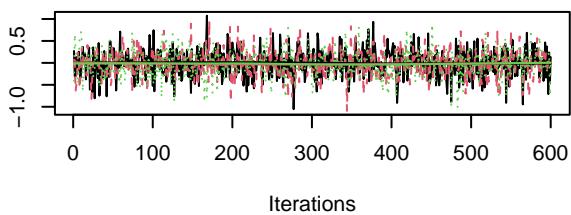
**Trace of scale(Human\_modification\_1km)-sp66**



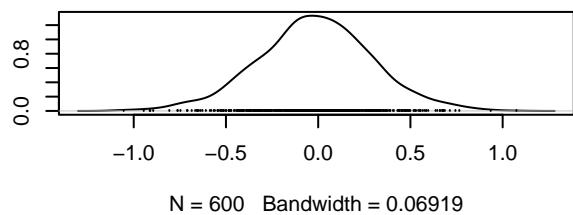
**Density of scale(Human\_modification\_1km)-sp66**



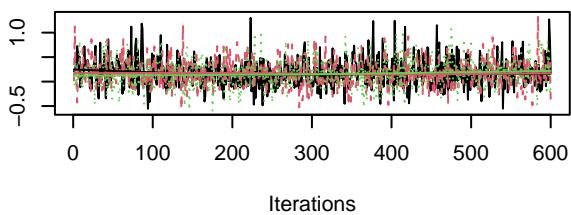
**Trace of scale(Human\_modification\_1km)-sp67**



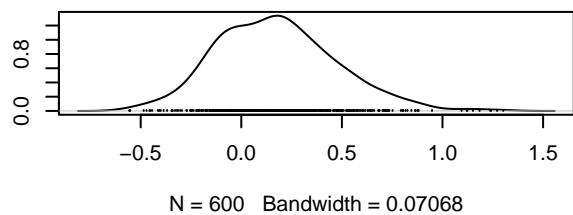
**Density of scale(Human\_modification\_1km)-sp67**



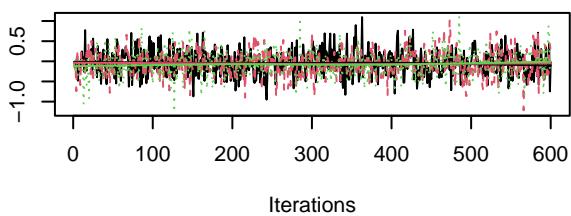
**Trace of scale(Human\_modification\_1km)-sp68**



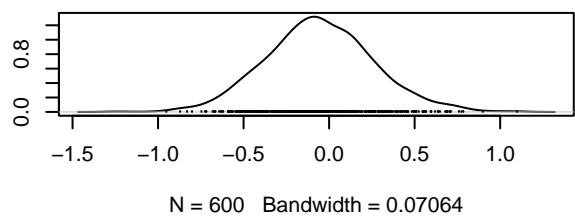
**Density of scale(Human\_modification\_1km)-sp68**



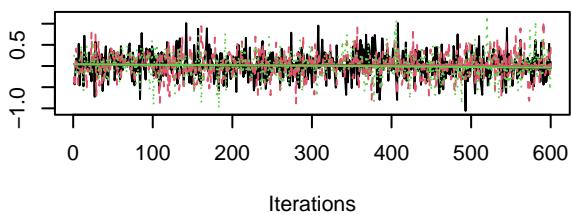
**Trace of scale(Human\_modification\_1km)-sp69**



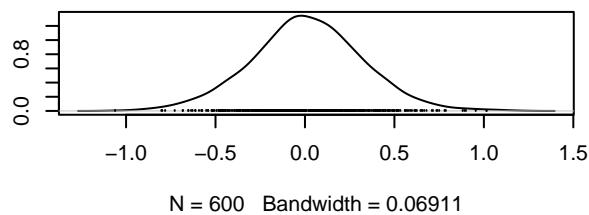
**Density of scale(Human\_modification\_1km)-sp69**



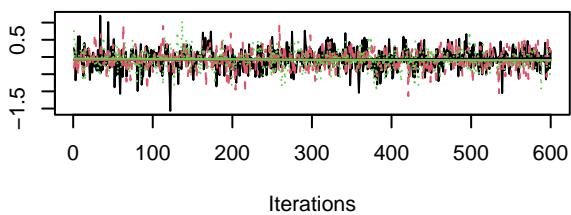
**Trace of scale(Human\_modification\_1km)-sp70**



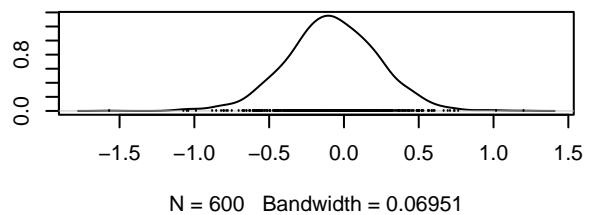
**Density of scale(Human\_modification\_1km)-sp70**



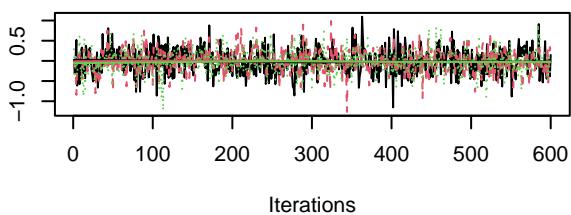
**Trace of scale(Human\_modification\_1km)-sp71**



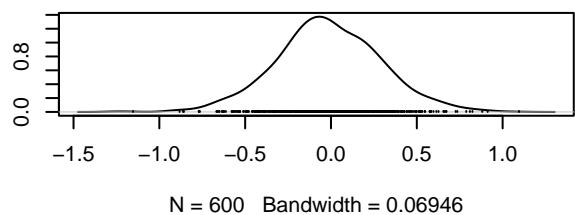
**Density of scale(Human\_modification\_1km)-sp71**



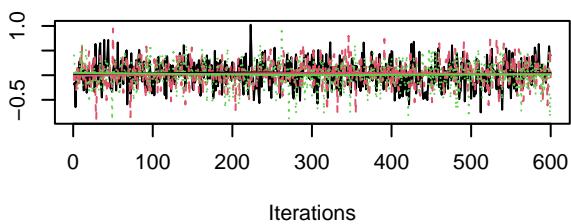
**Trace of scale(Human\_modification\_1km)-sp72**



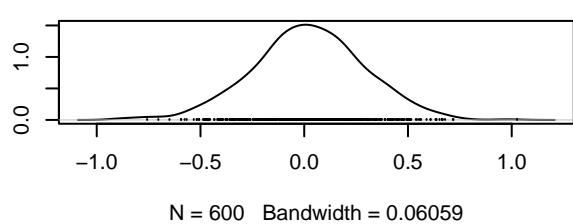
**Density of scale(Human\_modification\_1km)-sp72**



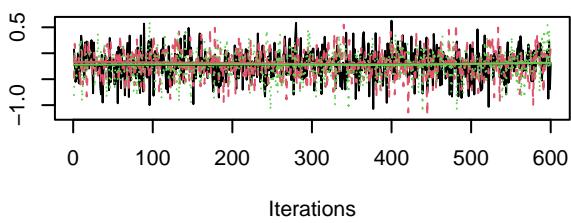
**Trace of scale(Human\_modification\_1km)-sp73**



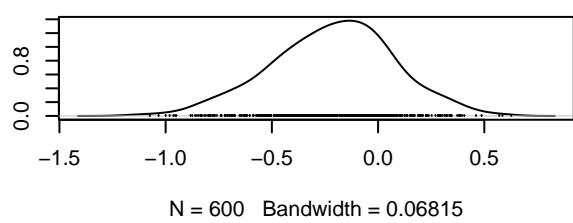
**Density of scale(Human\_modification\_1km)-sp73**



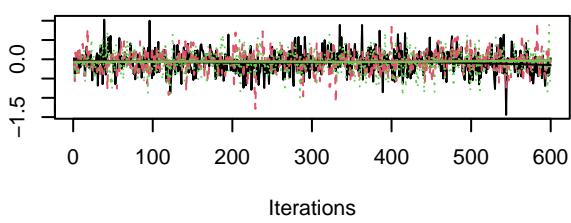
**Trace of scale(Human\_modification\_1km)-sp74**



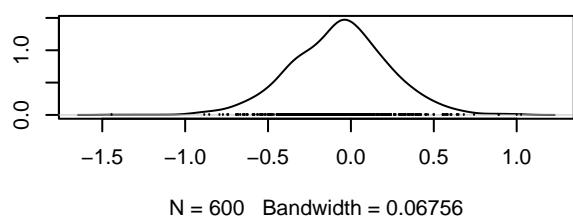
**Density of scale(Human\_modification\_1km)-sp74**



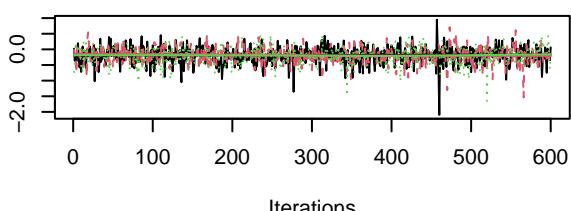
**Trace of scale(Human\_modification\_1km)-sp75**



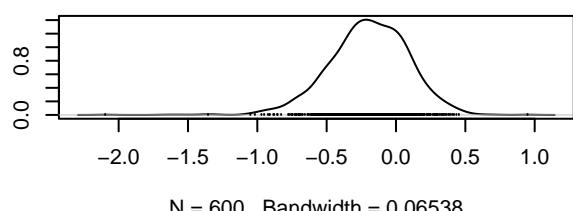
**Density of scale(Human\_modification\_1km)-sp75**



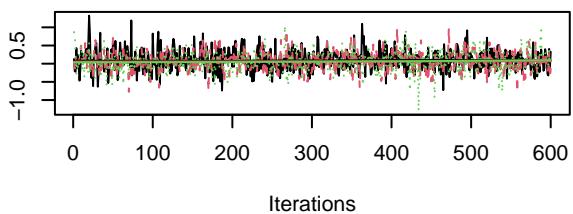
**Trace of scale(Human\_modification\_1km)-sp76**



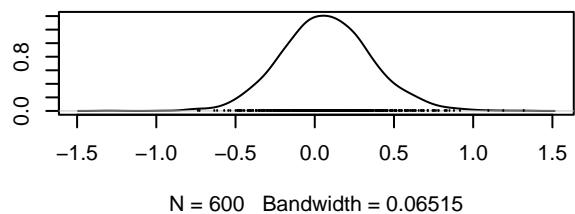
**Density of scale(Human\_modification\_1km)-sp76**



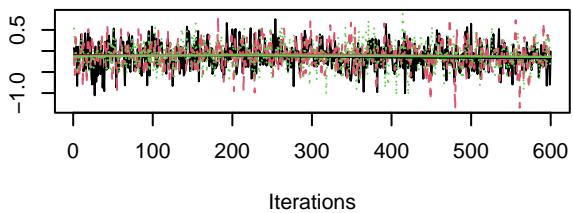
**Trace of scale(Human\_modification\_1km)-sp77**



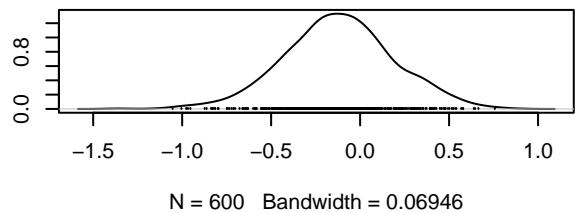
**Density of scale(Human\_modification\_1km)-sp77**



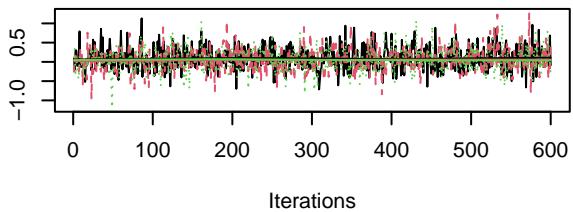
**Trace of scale(Human\_modification\_1km)-sp78**



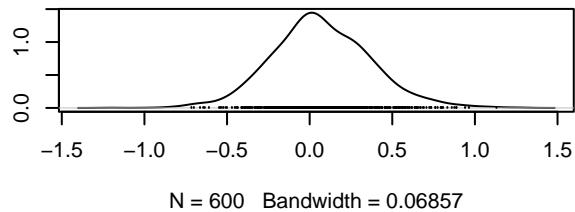
**Density of scale(Human\_modification\_1km)-sp78**



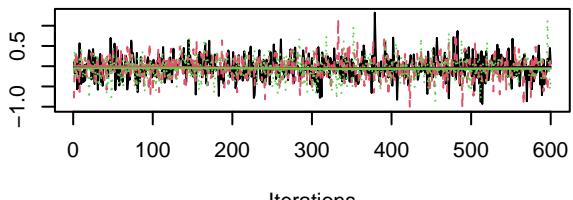
**Trace of scale(Human\_modification\_1km)-sp79**



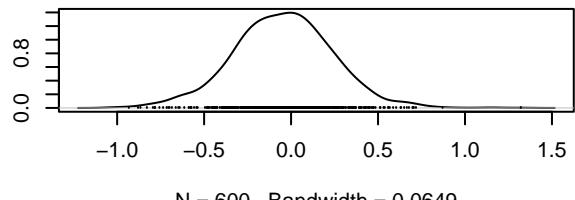
**Density of scale(Human\_modification\_1km)-sp79**



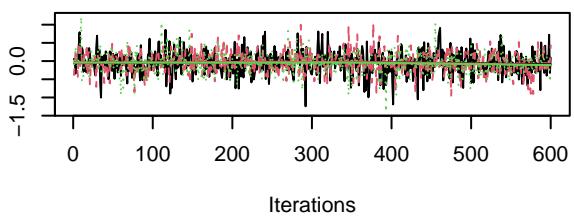
**Trace of scale(Human\_modification\_1km)-sp80**



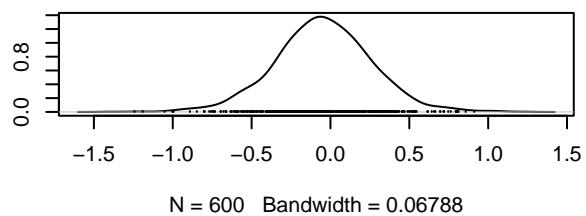
**Density of scale(Human\_modification\_1km)-sp80**



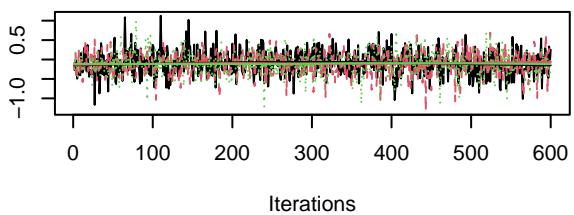
**Trace of scale(Human\_modification\_1km)-sp81**



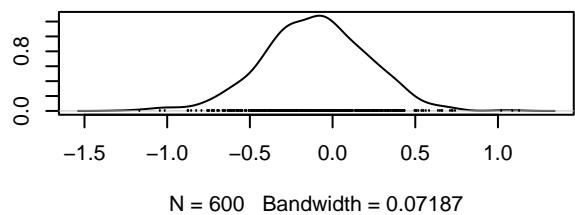
**Density of scale(Human\_modification\_1km)-sp81**



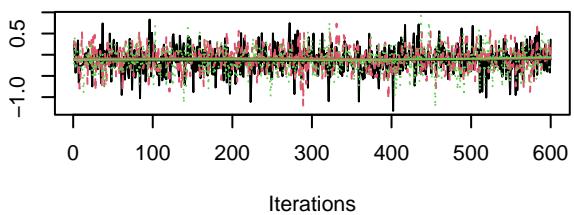
**Trace of scale(Human\_modification\_1km)-sp82**



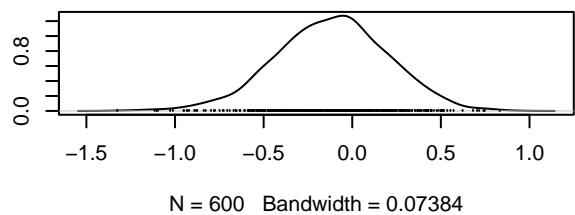
**Density of scale(Human\_modification\_1km)-sp82**



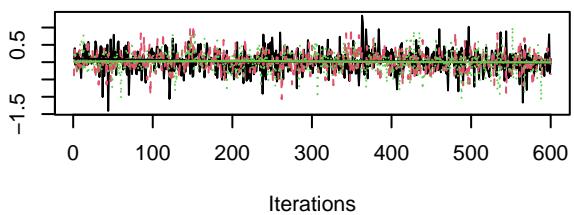
**Trace of scale(Human\_modification\_1km)-sp83**



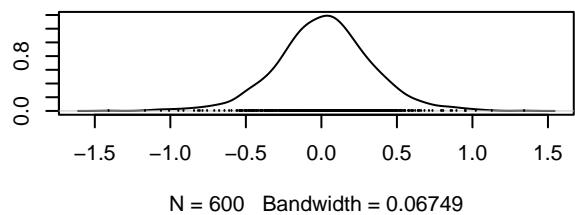
**Density of scale(Human\_modification\_1km)-sp83**



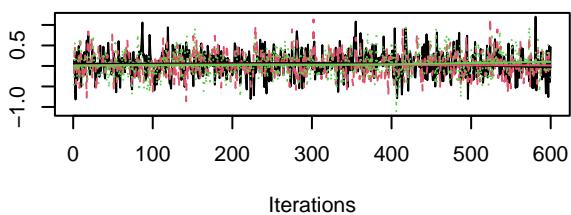
**Trace of scale(Human\_modification\_1km)-sp84**



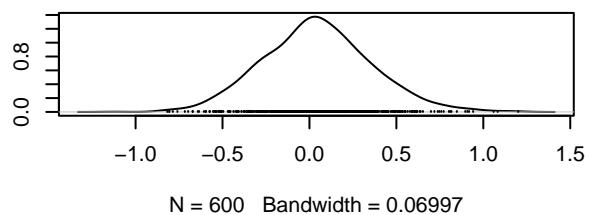
**Density of scale(Human\_modification\_1km)-sp84**



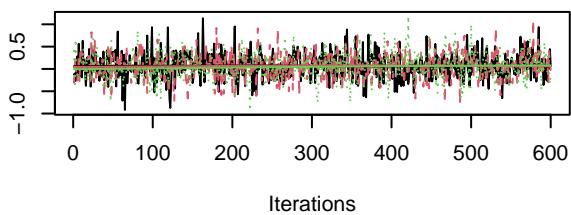
**Trace of scale(Human\_modification\_1km)-sp85**



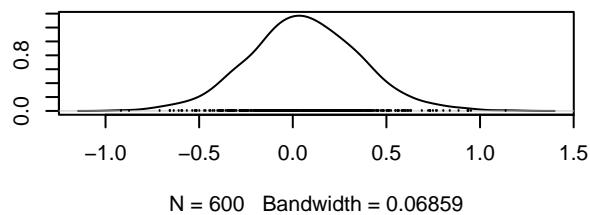
**Density of scale(Human\_modification\_1km)-sp85**



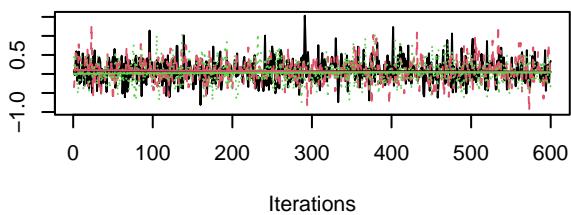
**Trace of scale(Human\_modification\_1km)-sp86**



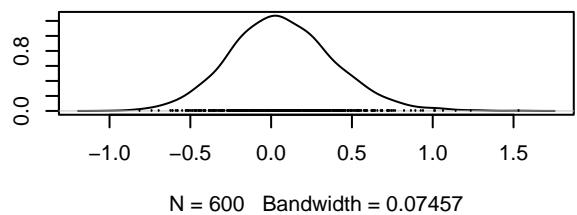
**Density of scale(Human\_modification\_1km)-sp86**



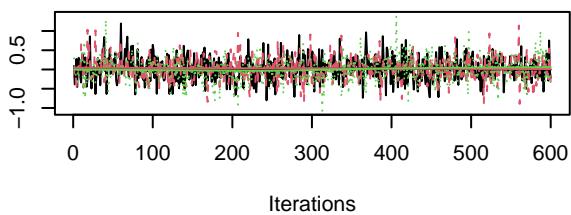
**Trace of scale(Human\_modification\_1km)-sp87**



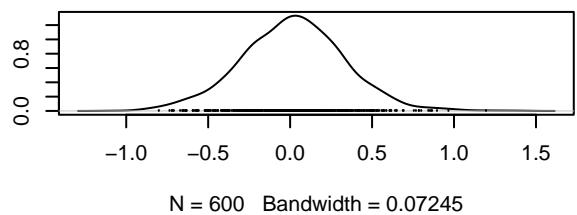
**Density of scale(Human\_modification\_1km)-sp87**



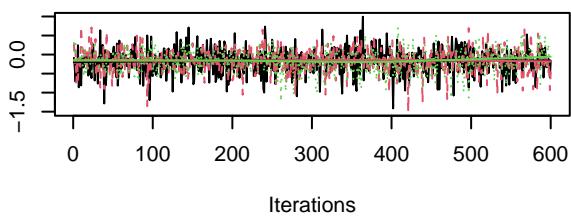
**Trace of scale(Human\_modification\_1km)-sp88**



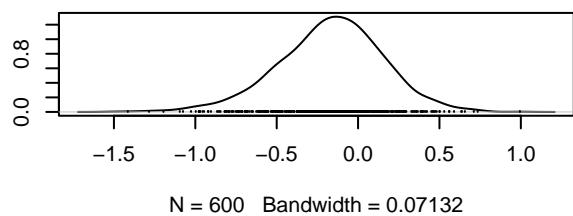
**Density of scale(Human\_modification\_1km)-sp88**



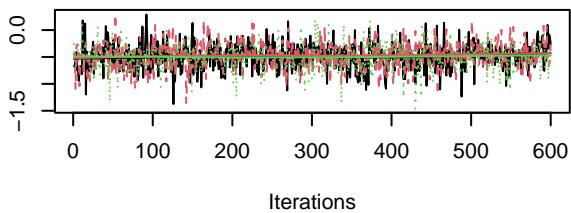
**Trace of scale(Human\_modification\_1km)-sp89**



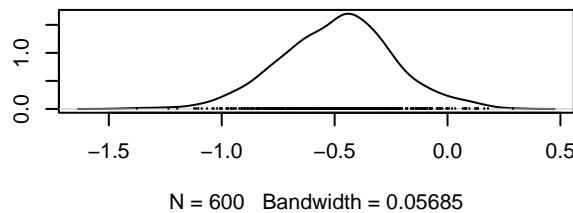
**Density of scale(Human\_modification\_1km)-sp89**



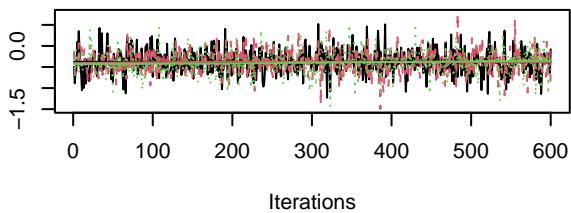
**Trace of scale(Patch\_density\_1km)-sp1**



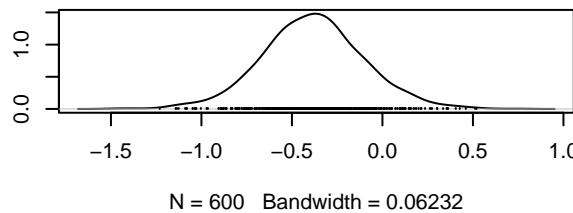
**Density of scale(Patch\_density\_1km)-sp1**



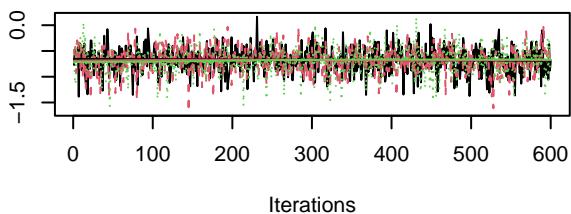
**Trace of scale(Patch\_density\_1km)-sp2**



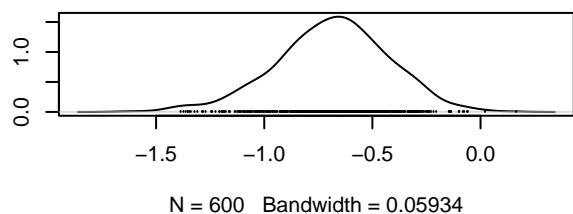
**Density of scale(Patch\_density\_1km)-sp2**



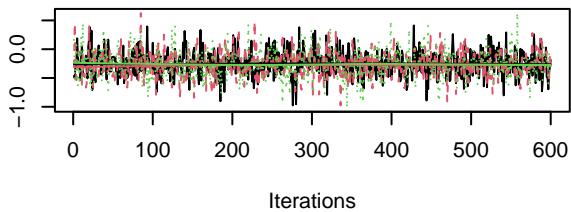
**Trace of scale(Patch\_density\_1km)-sp3**



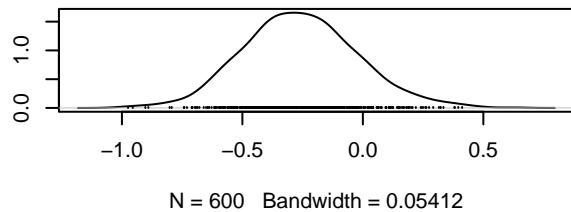
**Density of scale(Patch\_density\_1km)-sp3**



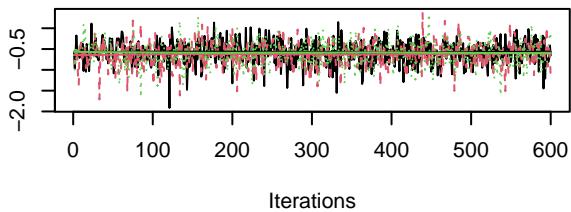
**Trace of scale(Patch\_density\_1km)-sp4**



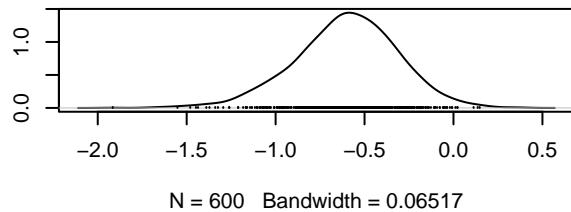
**Density of scale(Patch\_density\_1km)-sp4**



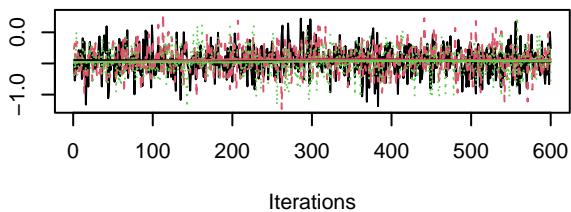
**Trace of scale(Patch\_density\_1km)-sp5**



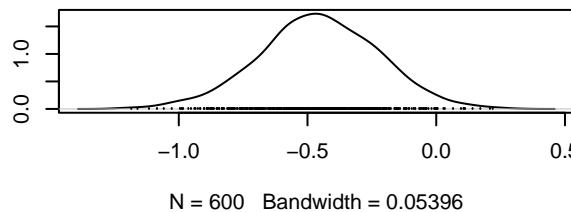
**Density of scale(Patch\_density\_1km)-sp5**



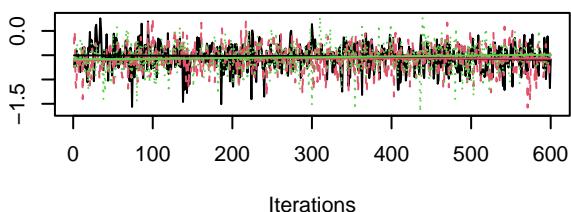
**Trace of scale(Patch\_density\_1km)-sp6**



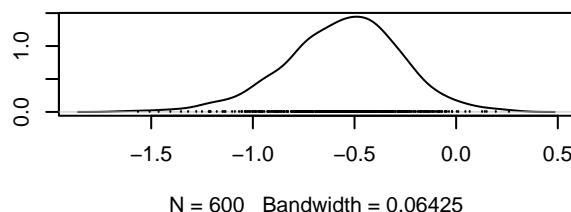
**Density of scale(Patch\_density\_1km)-sp6**



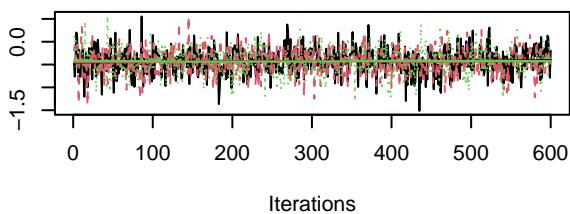
**Trace of scale(Patch\_density\_1km)-sp7**



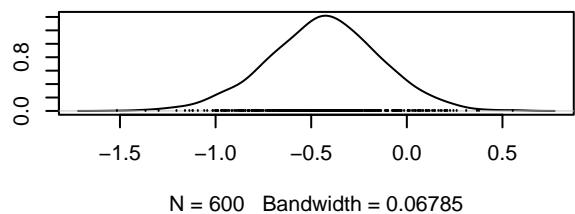
**Density of scale(Patch\_density\_1km)-sp7**



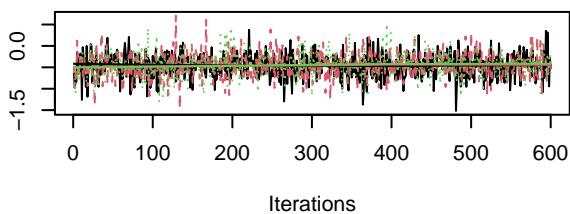
**Trace of scale(Patch\_density\_1km)-sp8**



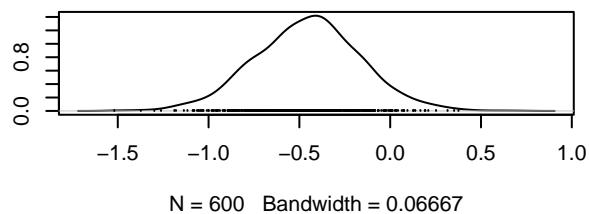
**Density of scale(Patch\_density\_1km)-sp8**



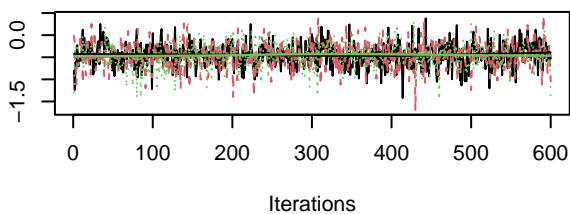
**Trace of scale(Patch\_density\_1km)-sp9**



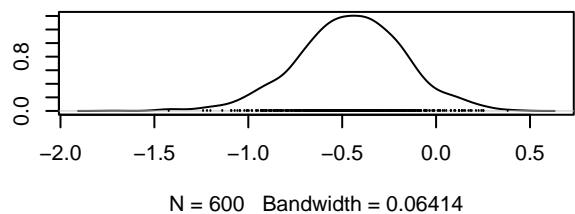
**Density of scale(Patch\_density\_1km)-sp9**



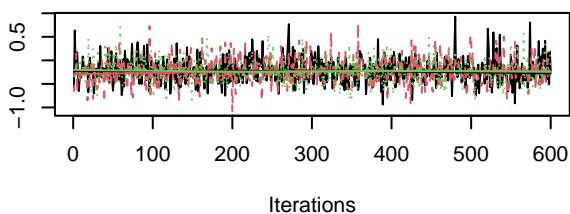
**Trace of scale(Patch\_density\_1km)-sp10**



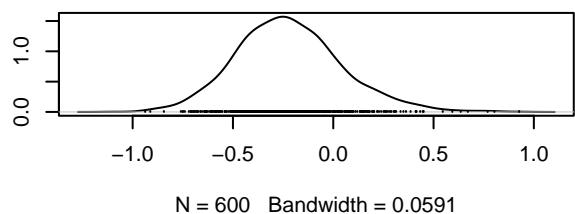
**Density of scale(Patch\_density\_1km)-sp10**



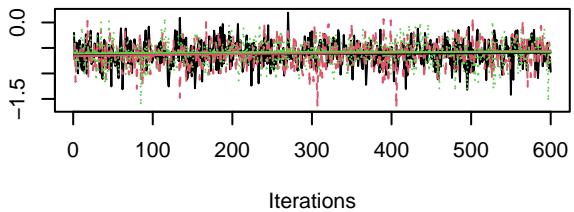
**Trace of scale(Patch\_density\_1km)-sp11**



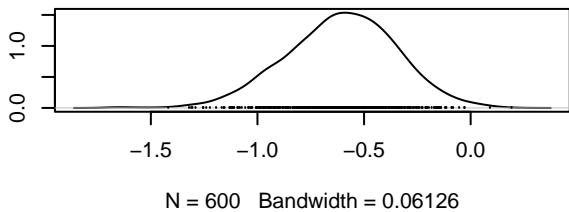
**Density of scale(Patch\_density\_1km)-sp11**



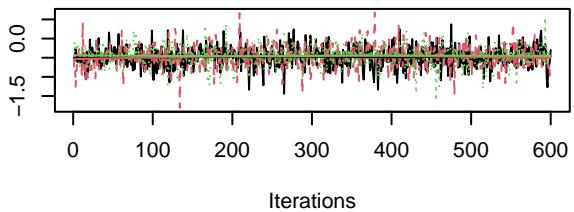
**Trace of scale(Patch\_density\_1km)-sp12**



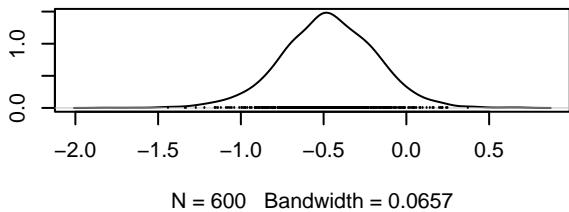
**Density of scale(Patch\_density\_1km)-sp12**



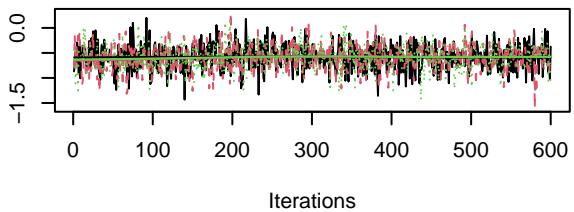
**Trace of scale(Patch\_density\_1km)-sp13**



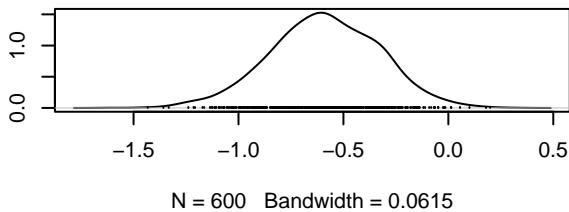
**Density of scale(Patch\_density\_1km)-sp13**



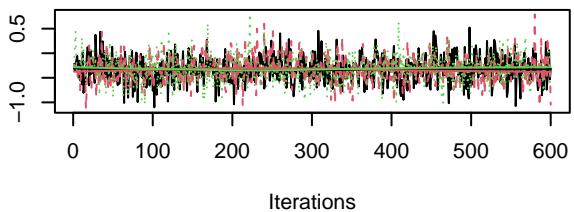
**Trace of scale(Patch\_density\_1km)-sp14**



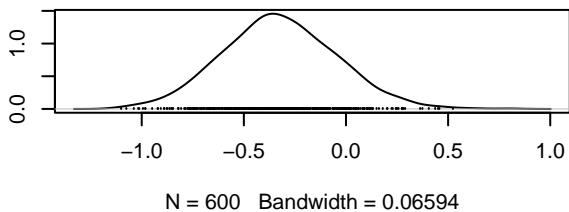
**Density of scale(Patch\_density\_1km)-sp14**



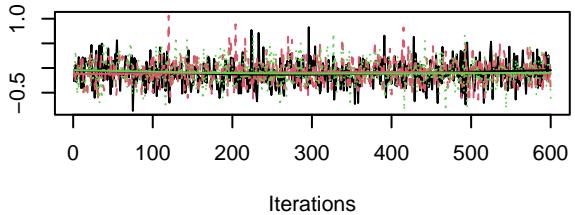
**Trace of scale(Patch\_density\_1km)-sp15**



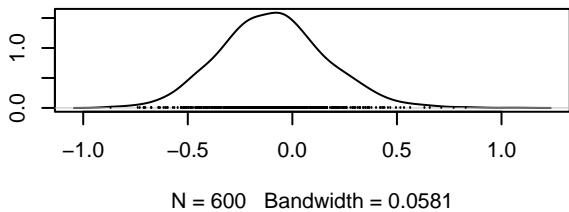
**Density of scale(Patch\_density\_1km)-sp15**



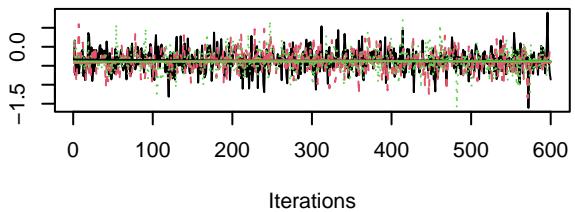
**Trace of scale(Patch\_density\_1km)-sp16**



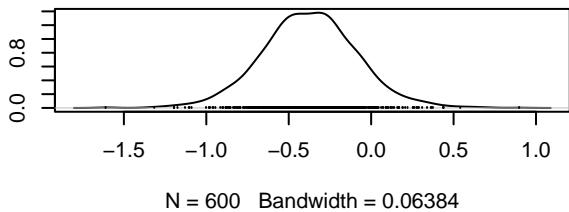
**Density of scale(Patch\_density\_1km)-sp16**



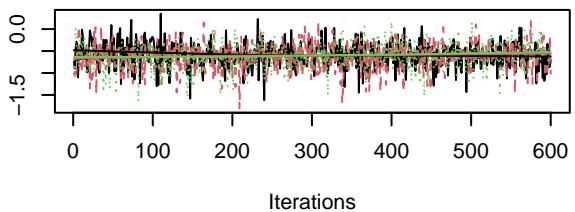
**Trace of scale(Patch\_density\_1km)-sp17**



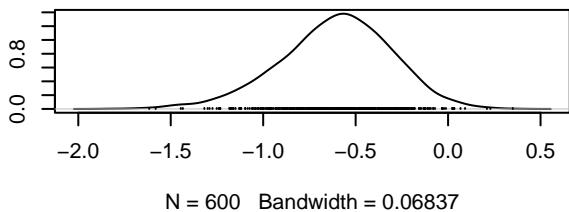
**Density of scale(Patch\_density\_1km)-sp17**



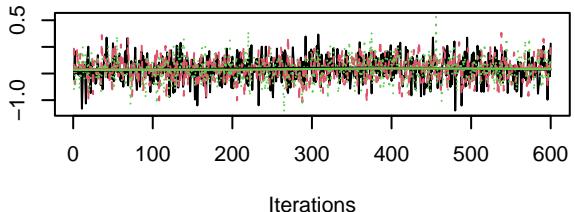
**Trace of scale(Patch\_density\_1km)-sp18**



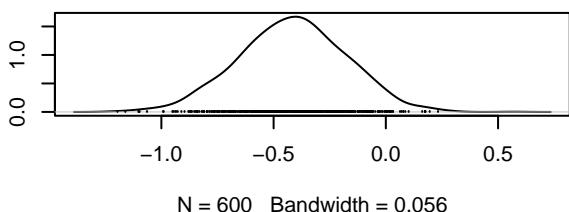
**Density of scale(Patch\_density\_1km)-sp18**



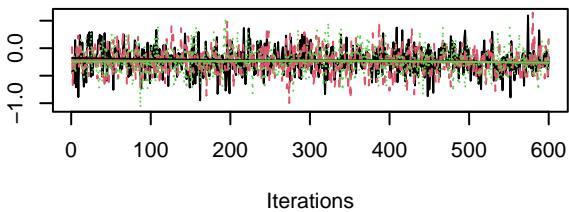
**Trace of scale(Patch\_density\_1km)-sp19**



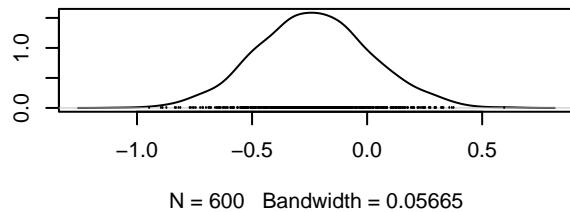
**Density of scale(Patch\_density\_1km)-sp19**



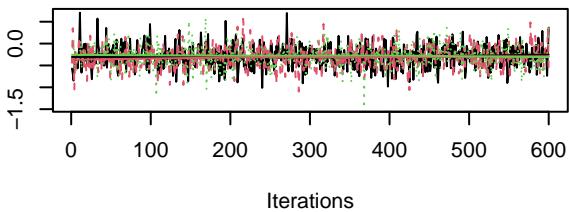
**Trace of scale(Patch\_density\_1km)-sp20**



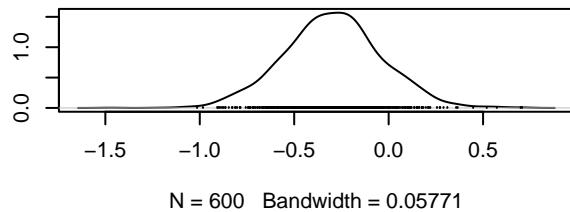
**Density of scale(Patch\_density\_1km)-sp20**



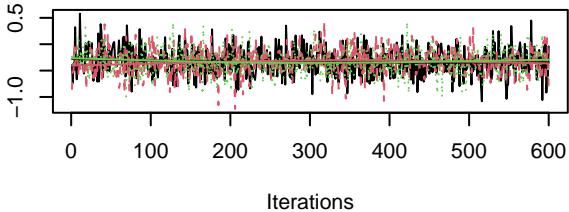
**Trace of scale(Patch\_density\_1km)-sp21**



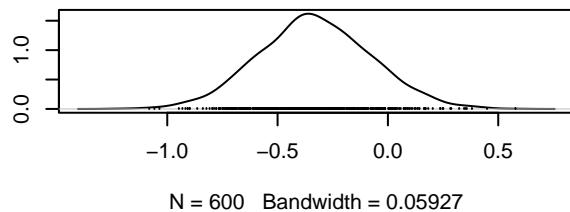
**Density of scale(Patch\_density\_1km)-sp21**



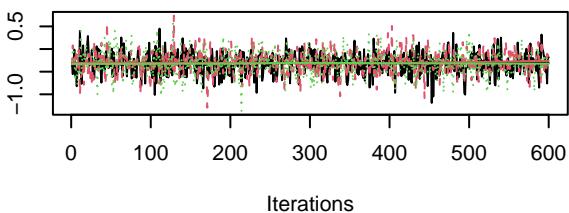
**Trace of scale(Patch\_density\_1km)-sp22**



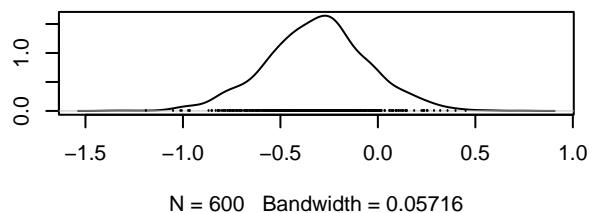
**Density of scale(Patch\_density\_1km)-sp22**



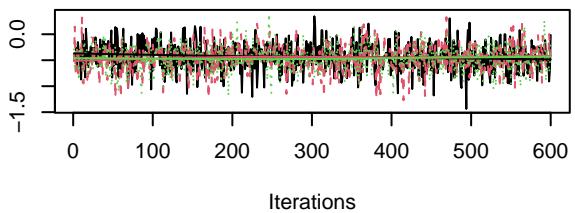
**Trace of scale(Patch\_density\_1km)-sp23**



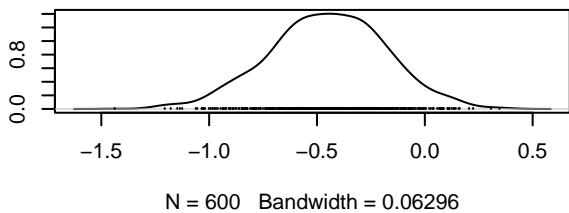
**Density of scale(Patch\_density\_1km)-sp23**



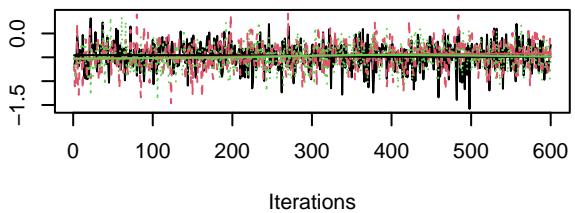
**Trace of scale(Patch\_density\_1km)-sp24**



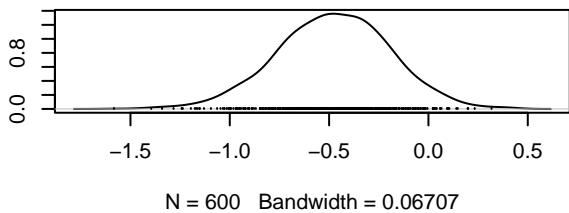
**Density of scale(Patch\_density\_1km)-sp24**



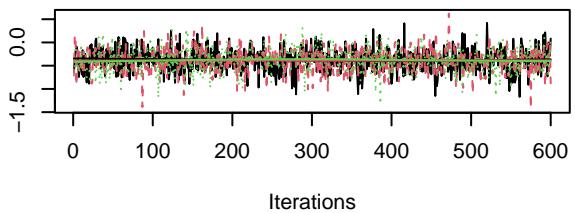
**Trace of scale(Patch\_density\_1km)-sp25**



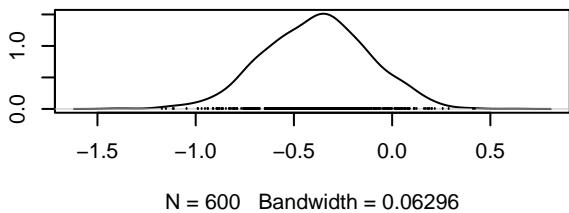
**Density of scale(Patch\_density\_1km)-sp25**



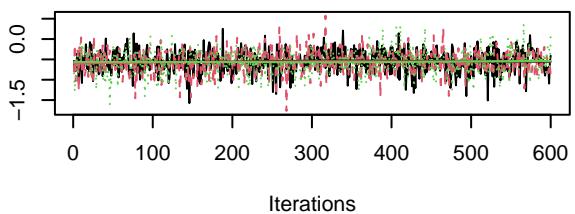
**Trace of scale(Patch\_density\_1km)-sp26**



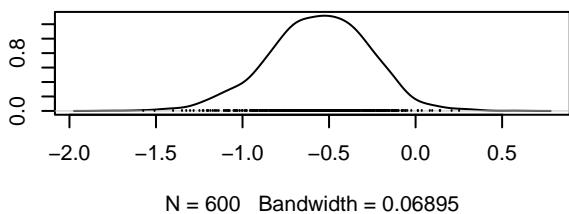
**Density of scale(Patch\_density\_1km)-sp26**



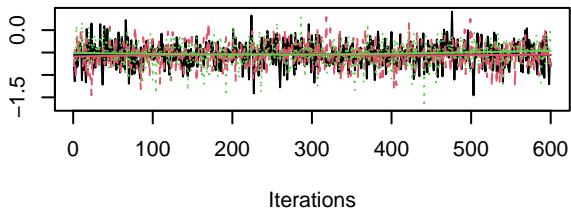
**Trace of scale(Patch\_density\_1km)-sp27**



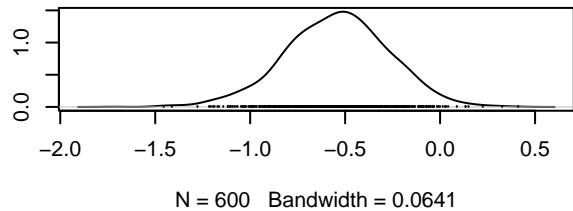
**Density of scale(Patch\_density\_1km)-sp27**



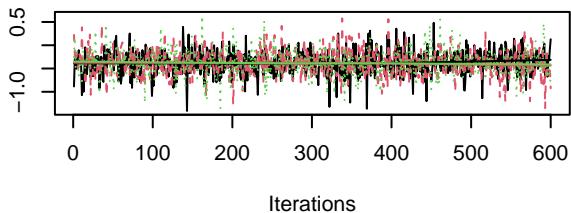
**Trace of scale(Patch\_density\_1km)-sp28**



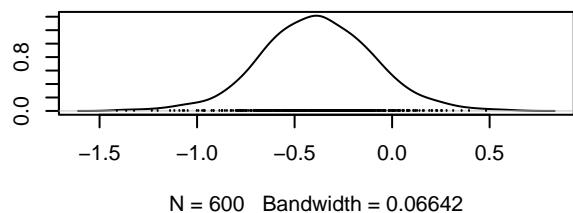
**Density of scale(Patch\_density\_1km)-sp28**



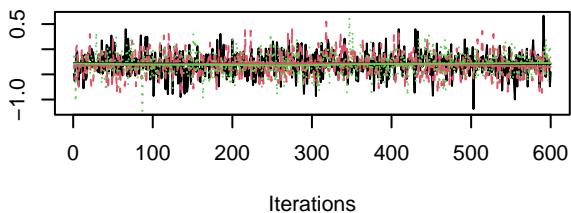
**Trace of scale(Patch\_density\_1km)-sp29**



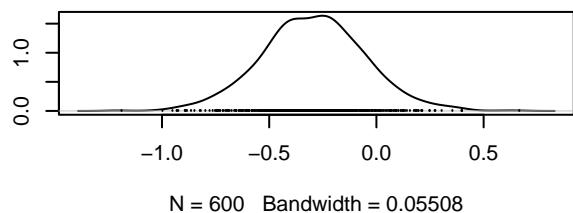
**Density of scale(Patch\_density\_1km)-sp29**



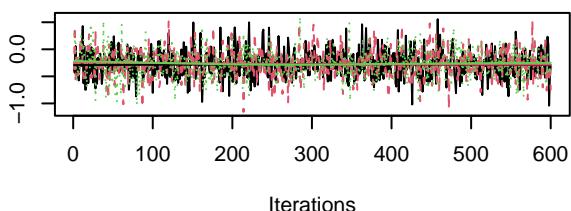
**Trace of scale(Patch\_density\_1km)-sp30**



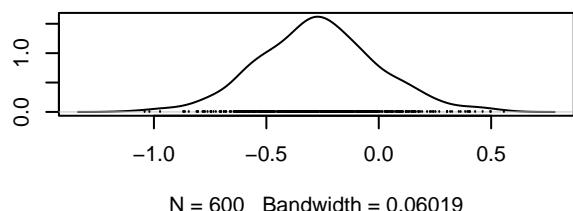
**Density of scale(Patch\_density\_1km)-sp30**



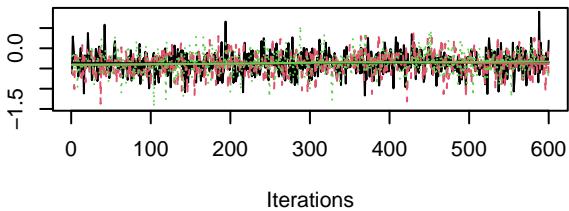
**Trace of scale(Patch\_density\_1km)-sp31**



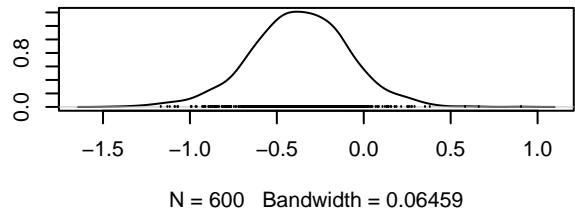
**Density of scale(Patch\_density\_1km)-sp31**



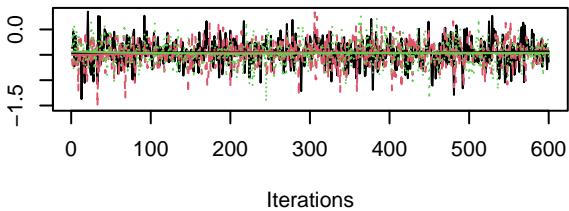
**Trace of scale(Patch\_density\_1km)-sp32**



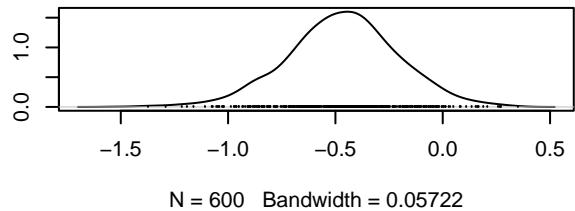
**Density of scale(Patch\_density\_1km)-sp32**



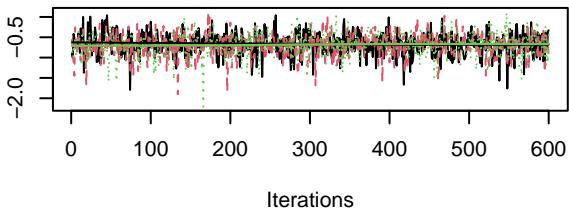
**Trace of scale(Patch\_density\_1km)-sp33**



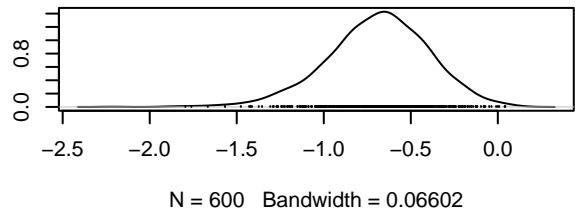
**Density of scale(Patch\_density\_1km)-sp33**



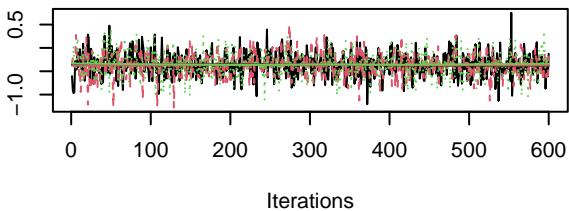
**Trace of scale(Patch\_density\_1km)-sp34**



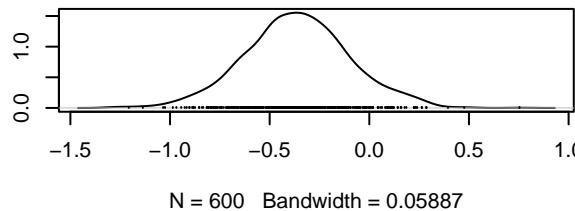
**Density of scale(Patch\_density\_1km)-sp34**



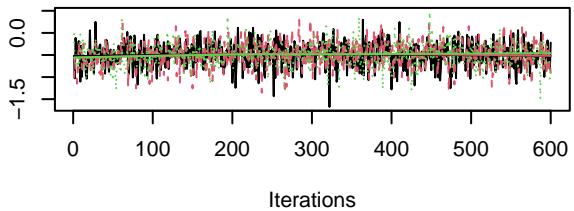
**Trace of scale(Patch\_density\_1km)-sp35**



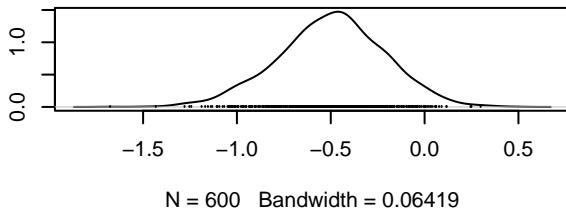
**Density of scale(Patch\_density\_1km)-sp35**



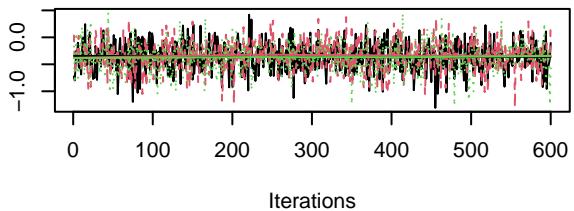
**Trace of scale(Patch\_density\_1km)-sp36**



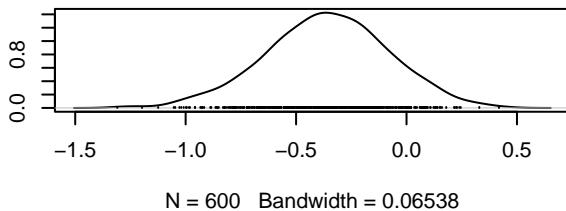
**Density of scale(Patch\_density\_1km)-sp36**



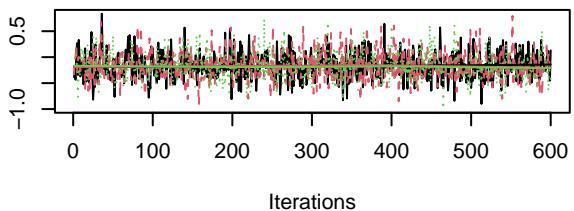
**Trace of scale(Patch\_density\_1km)-sp37**



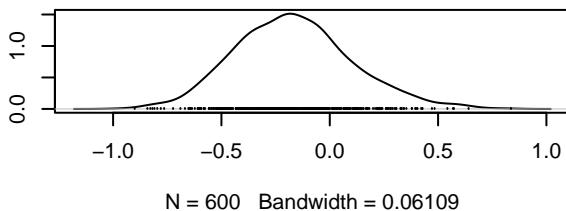
**Density of scale(Patch\_density\_1km)-sp37**



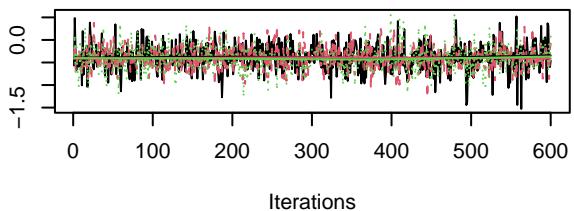
**Trace of scale(Patch\_density\_1km)-sp38**



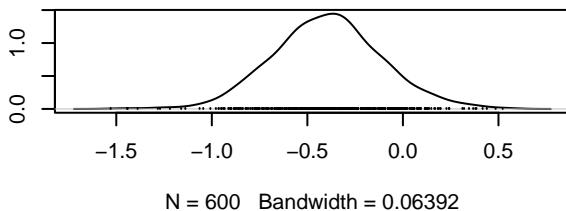
**Density of scale(Patch\_density\_1km)-sp38**



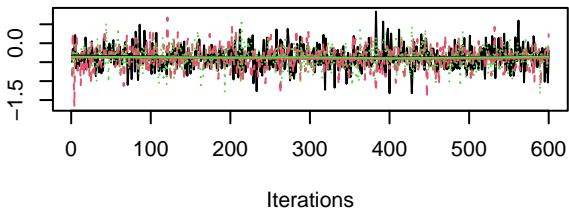
**Trace of scale(Patch\_density\_1km)-sp39**



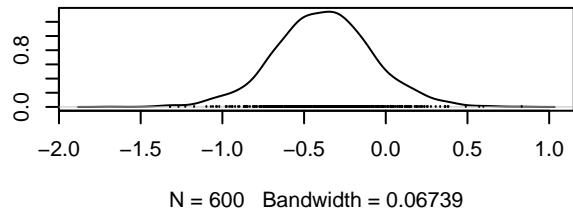
**Density of scale(Patch\_density\_1km)-sp39**



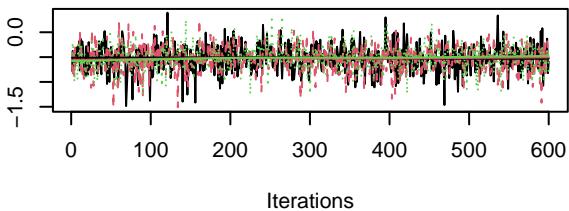
**Trace of scale(Patch\_density\_1km)-sp40**



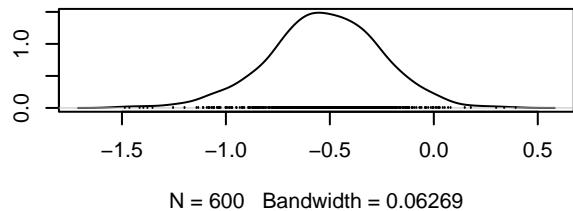
**Density of scale(Patch\_density\_1km)-sp40**



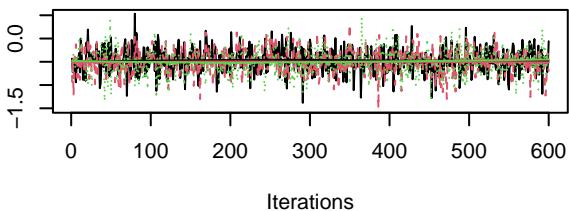
**Trace of scale(Patch\_density\_1km)-sp41**



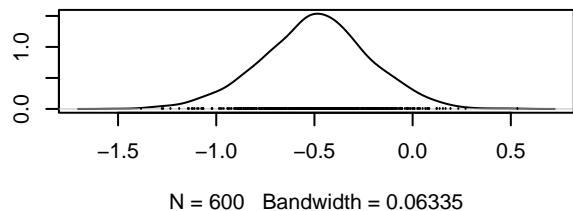
**Density of scale(Patch\_density\_1km)-sp41**



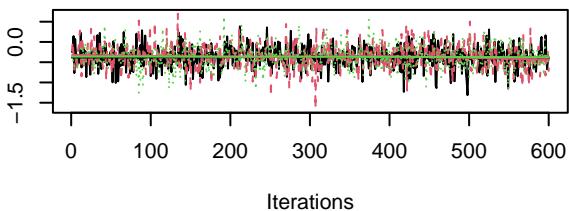
**Trace of scale(Patch\_density\_1km)-sp42**



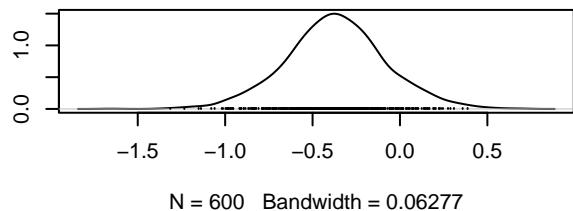
**Density of scale(Patch\_density\_1km)-sp42**



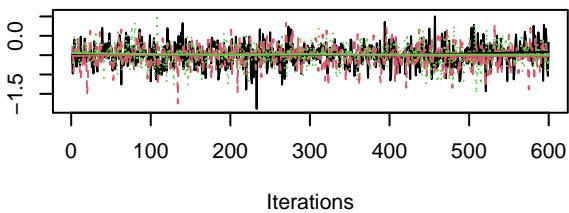
**Trace of scale(Patch\_density\_1km)-sp43**



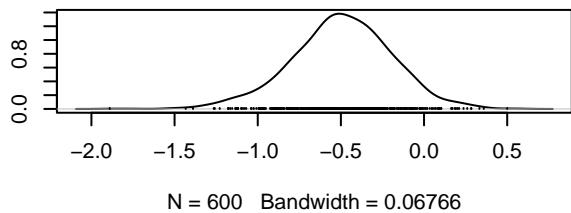
**Density of scale(Patch\_density\_1km)-sp43**



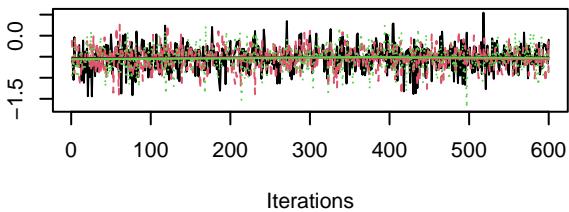
**Trace of scale(Patch\_density\_1km)-sp44**



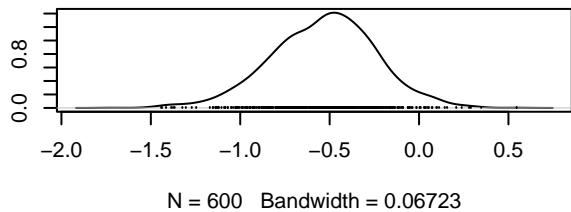
**Density of scale(Patch\_density\_1km)-sp44**



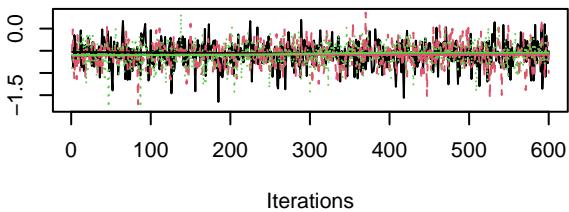
**Trace of scale(Patch\_density\_1km)-sp45**



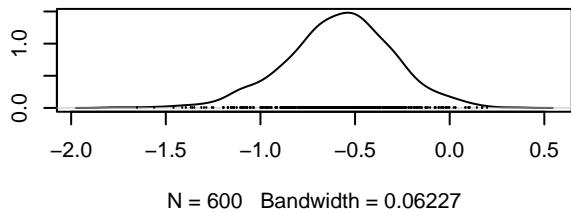
**Density of scale(Patch\_density\_1km)-sp45**



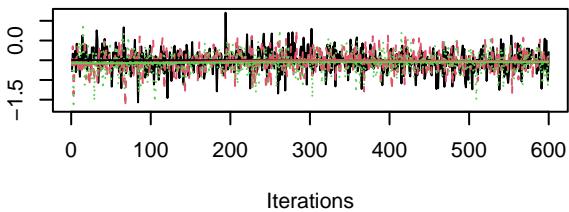
**Trace of scale(Patch\_density\_1km)-sp46**



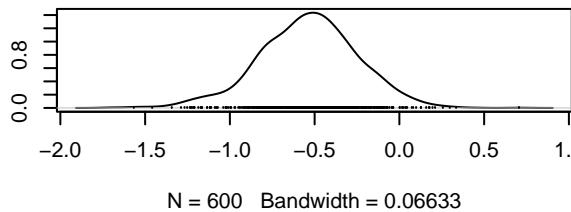
**Density of scale(Patch\_density\_1km)-sp46**



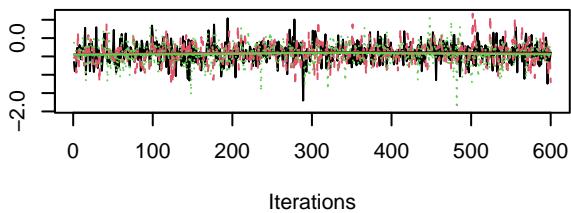
**Trace of scale(Patch\_density\_1km)-sp47**



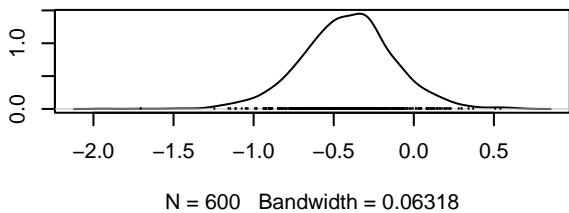
**Density of scale(Patch\_density\_1km)-sp47**



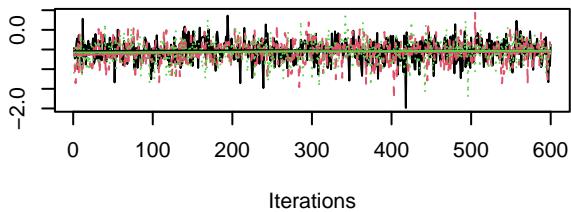
**Trace of scale(Patch\_density\_1km)-sp48**



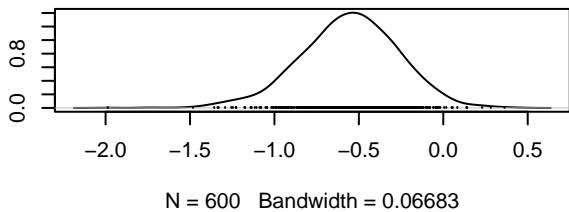
**Density of scale(Patch\_density\_1km)-sp48**



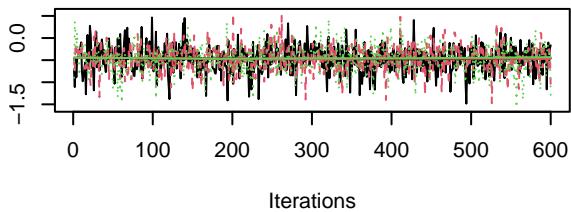
**Trace of scale(Patch\_density\_1km)-sp49**



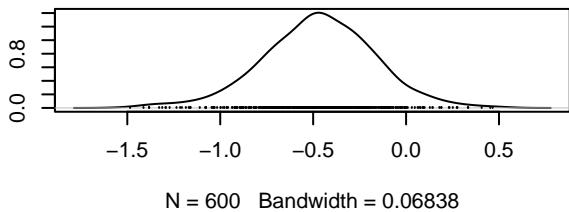
**Density of scale(Patch\_density\_1km)-sp49**



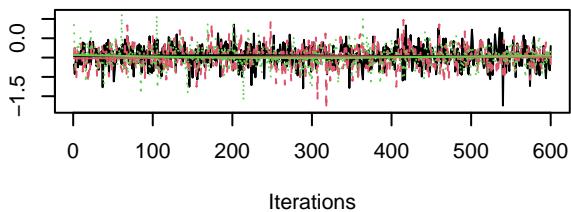
**Trace of scale(Patch\_density\_1km)-sp50**



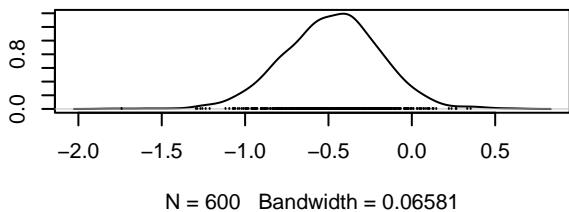
**Density of scale(Patch\_density\_1km)-sp50**



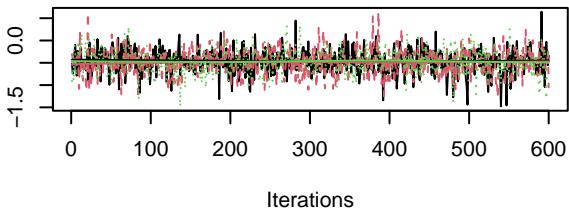
**Trace of scale(Patch\_density\_1km)-sp51**



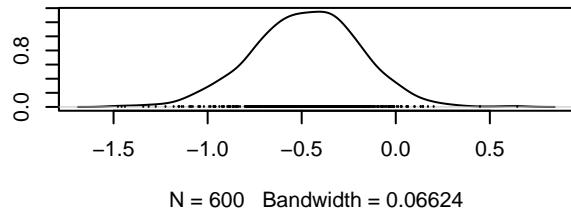
**Density of scale(Patch\_density\_1km)-sp51**



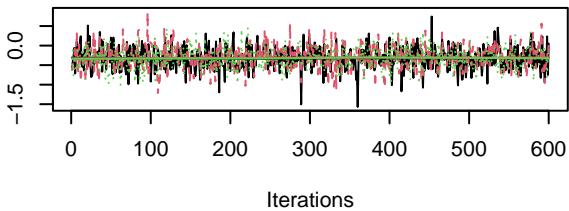
**Trace of scale(Patch\_density\_1km)-sp52**



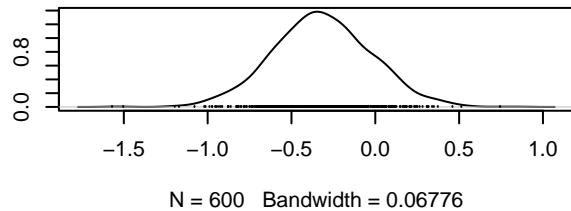
**Density of scale(Patch\_density\_1km)-sp52**



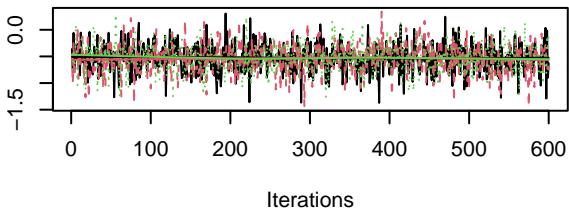
**Trace of scale(Patch\_density\_1km)-sp53**



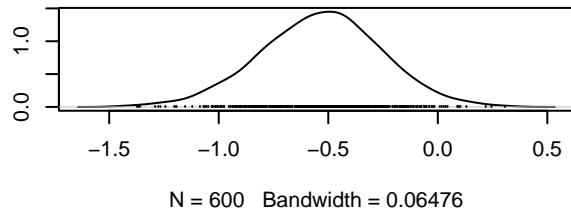
**Density of scale(Patch\_density\_1km)-sp53**



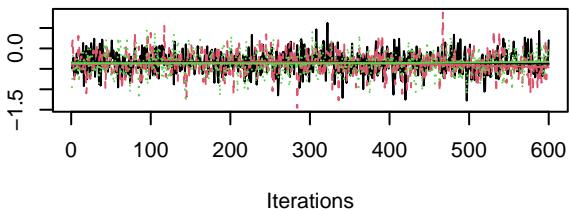
**Trace of scale(Patch\_density\_1km)-sp54**



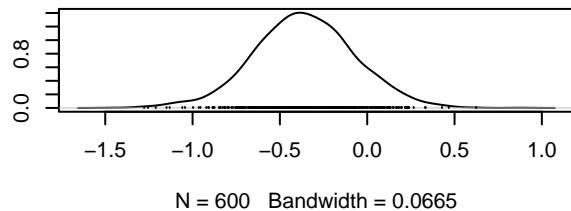
**Density of scale(Patch\_density\_1km)-sp54**



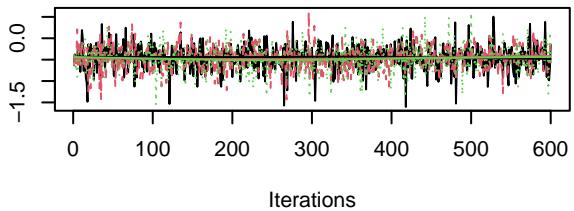
**Trace of scale(Patch\_density\_1km)-sp55**



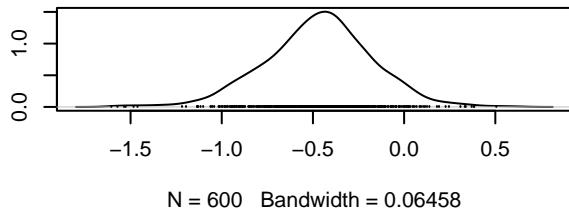
**Density of scale(Patch\_density\_1km)-sp55**



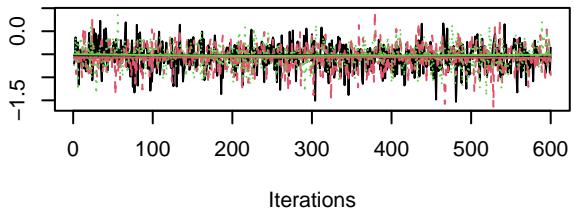
**Trace of scale(Patch\_density\_1km)-sp56**



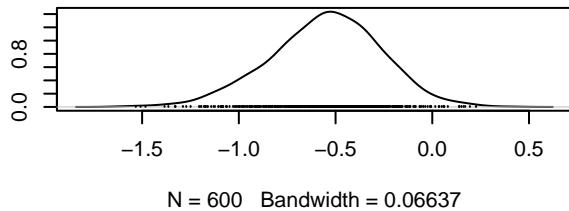
**Density of scale(Patch\_density\_1km)-sp56**



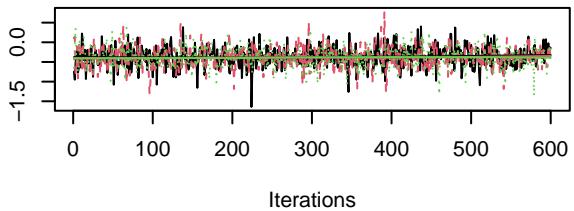
**Trace of scale(Patch\_density\_1km)-sp57**



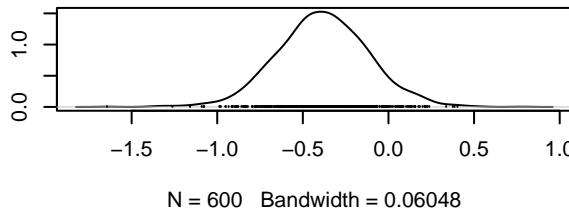
**Density of scale(Patch\_density\_1km)-sp57**



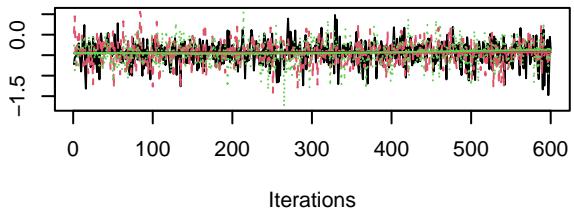
**Trace of scale(Patch\_density\_1km)-sp58**



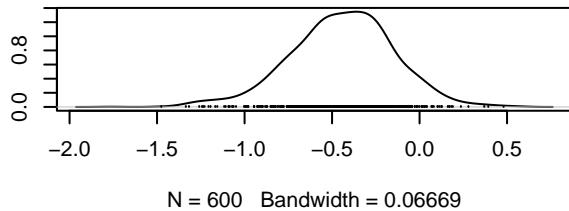
**Density of scale(Patch\_density\_1km)-sp58**



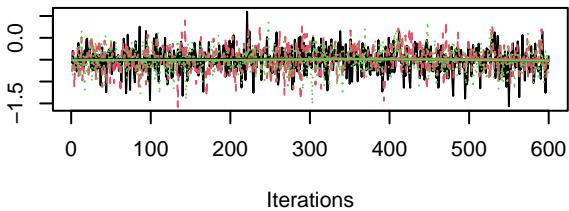
**Trace of scale(Patch\_density\_1km)-sp59**



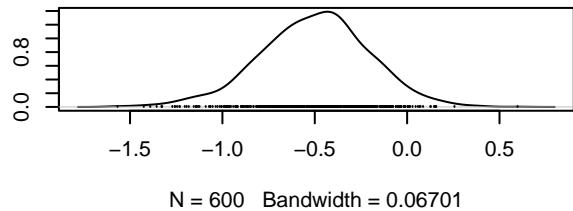
**Density of scale(Patch\_density\_1km)-sp59**



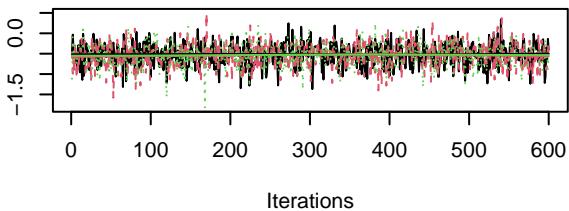
**Trace of scale(Patch\_density\_1km)-sp60**



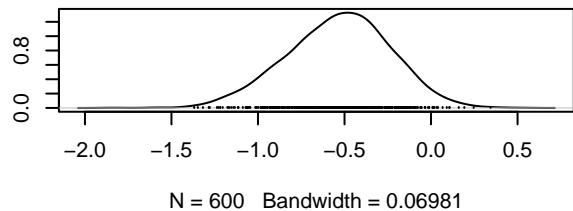
**Density of scale(Patch\_density\_1km)-sp60**



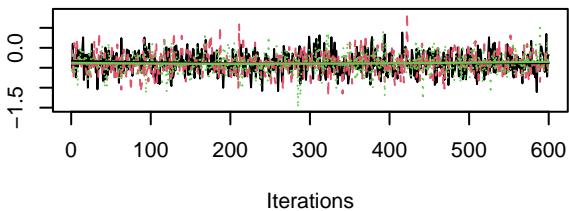
**Trace of scale(Patch\_density\_1km)-sp61**



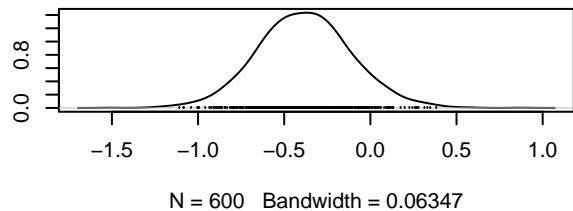
**Density of scale(Patch\_density\_1km)-sp61**



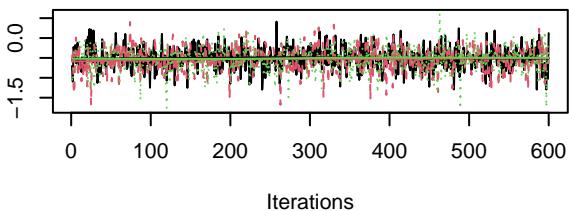
**Trace of scale(Patch\_density\_1km)-sp62**



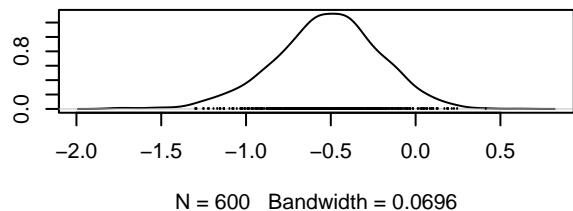
**Density of scale(Patch\_density\_1km)-sp62**



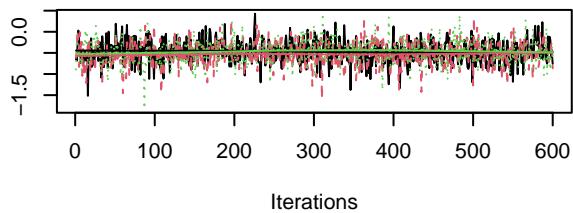
**Trace of scale(Patch\_density\_1km)-sp63**



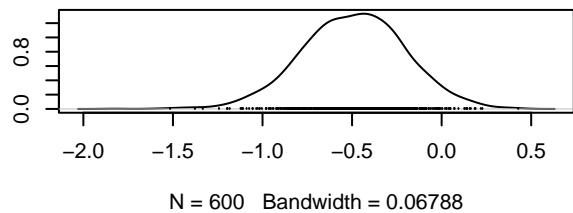
**Density of scale(Patch\_density\_1km)-sp63**



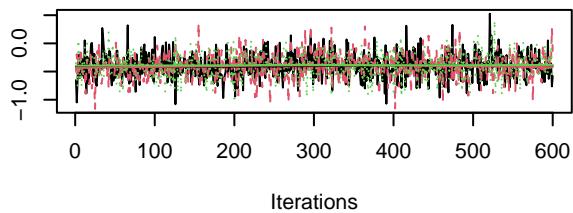
**Trace of scale(Patch\_density\_1km)-sp64**



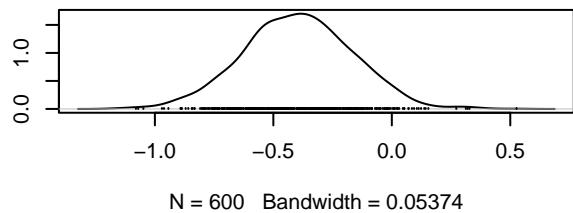
**Density of scale(Patch\_density\_1km)-sp64**



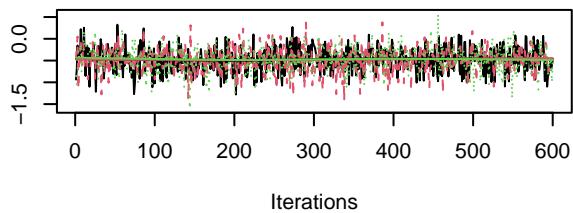
**Trace of scale(Patch\_density\_1km)-sp65**



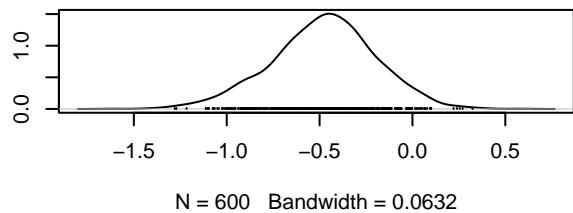
**Density of scale(Patch\_density\_1km)-sp65**



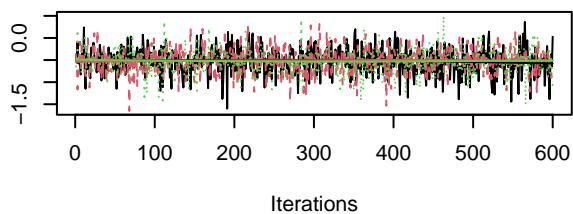
**Trace of scale(Patch\_density\_1km)-sp66**



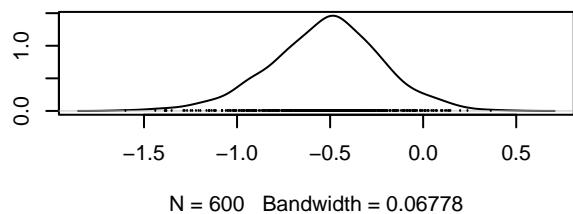
**Density of scale(Patch\_density\_1km)-sp66**



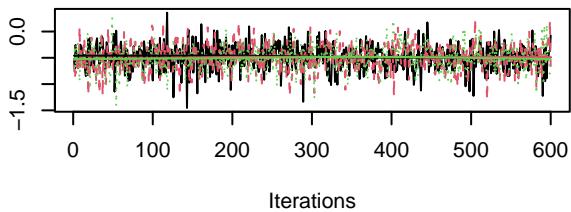
**Trace of scale(Patch\_density\_1km)-sp67**



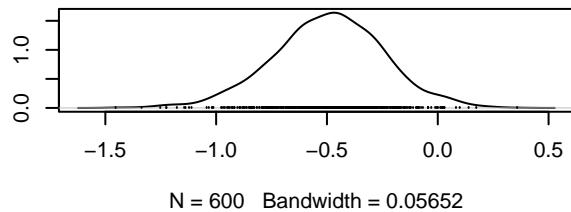
**Density of scale(Patch\_density\_1km)-sp67**



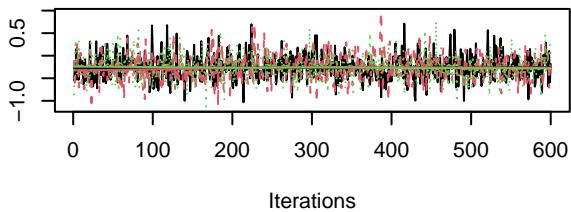
**Trace of scale(Patch\_density\_1km)-sp68**



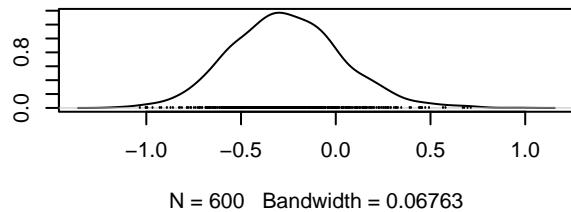
**Density of scale(Patch\_density\_1km)-sp68**



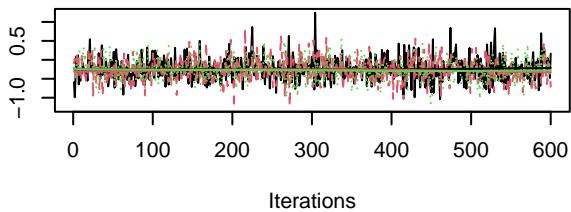
**Trace of scale(Patch\_density\_1km)-sp69**



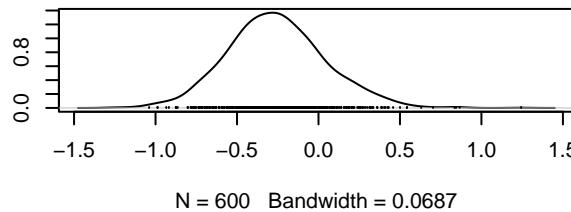
**Density of scale(Patch\_density\_1km)-sp69**



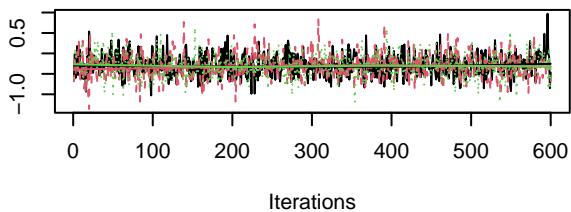
**Trace of scale(Patch\_density\_1km)-sp70**



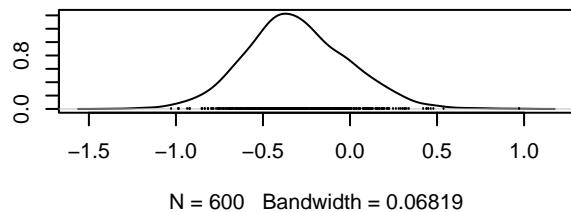
**Density of scale(Patch\_density\_1km)-sp70**



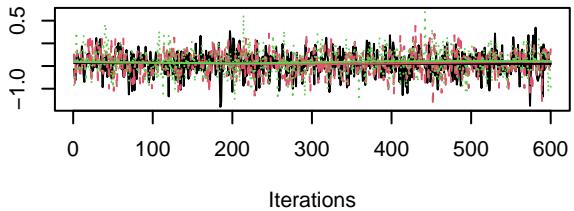
**Trace of scale(Patch\_density\_1km)-sp71**



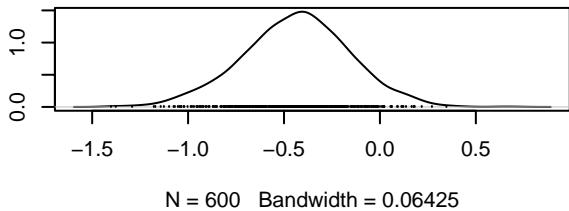
**Density of scale(Patch\_density\_1km)-sp71**



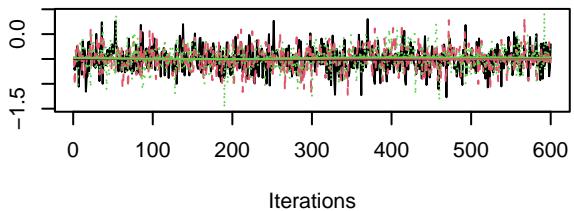
**Trace of scale(Patch\_density\_1km)-sp72**



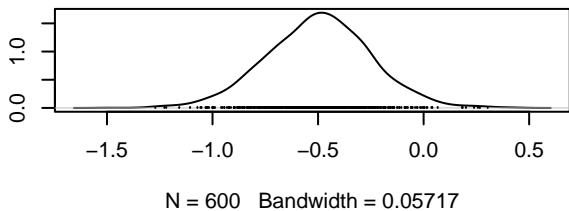
**Density of scale(Patch\_density\_1km)-sp72**



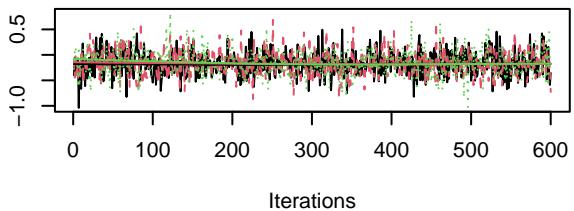
**Trace of scale(Patch\_density\_1km)-sp73**



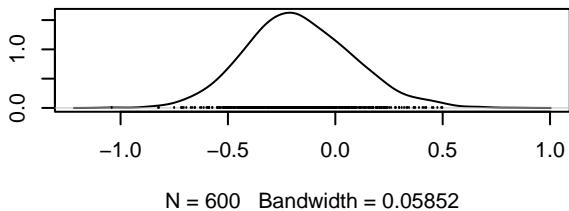
**Density of scale(Patch\_density\_1km)-sp73**



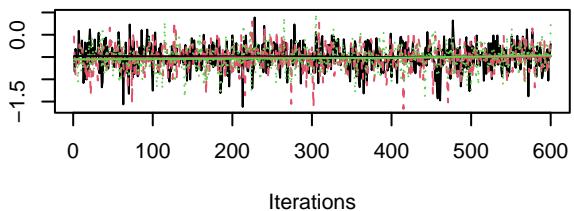
**Trace of scale(Patch\_density\_1km)-sp74**



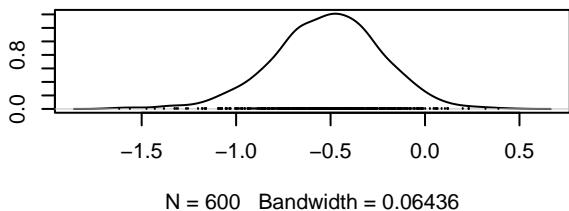
**Density of scale(Patch\_density\_1km)-sp74**



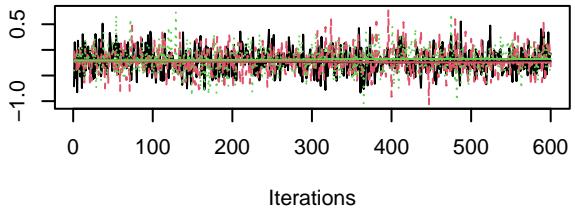
**Trace of scale(Patch\_density\_1km)-sp75**



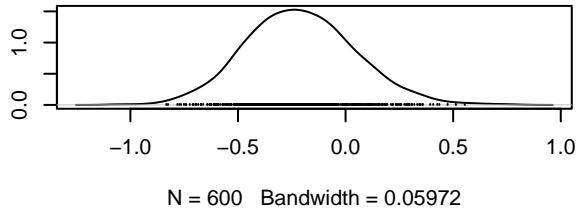
**Density of scale(Patch\_density\_1km)-sp75**



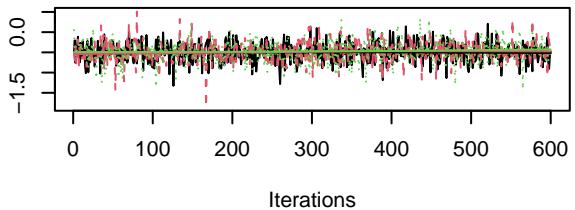
**Trace of scale(Patch\_density\_1km)-sp76**



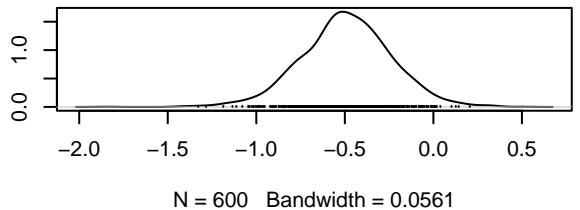
**Density of scale(Patch\_density\_1km)-sp76**



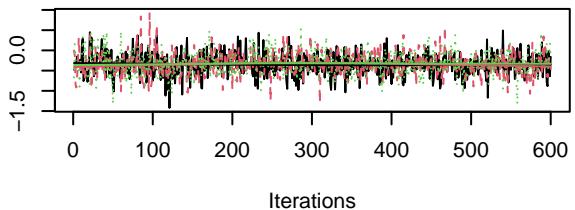
**Trace of scale(Patch\_density\_1km)-sp77**



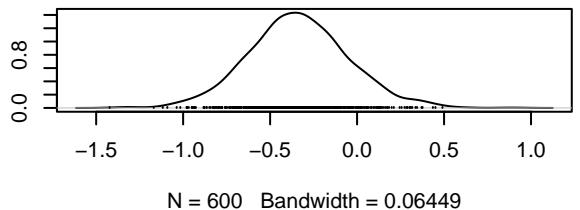
**Density of scale(Patch\_density\_1km)-sp77**



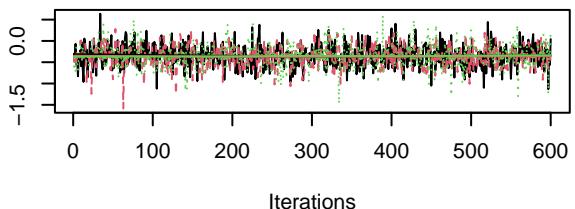
**Trace of scale(Patch\_density\_1km)-sp78**



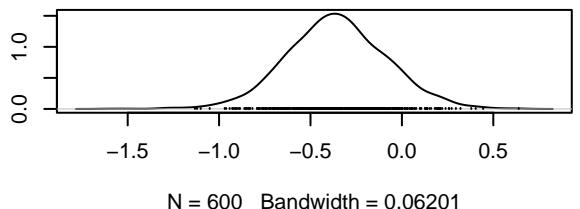
**Density of scale(Patch\_density\_1km)-sp78**



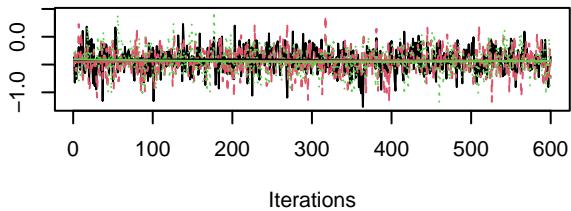
**Trace of scale(Patch\_density\_1km)-sp79**



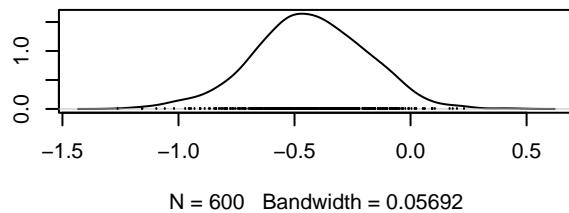
**Density of scale(Patch\_density\_1km)-sp79**



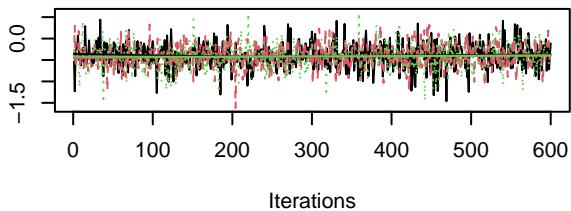
**Trace of scale(Patch\_density\_1km)-sp80**



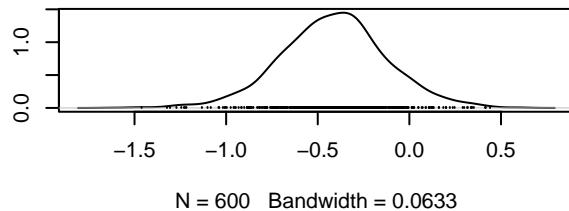
**Density of scale(Patch\_density\_1km)-sp80**



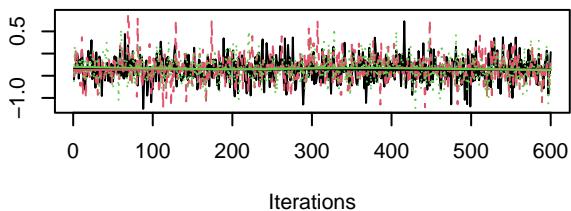
**Trace of scale(Patch\_density\_1km)-sp81**



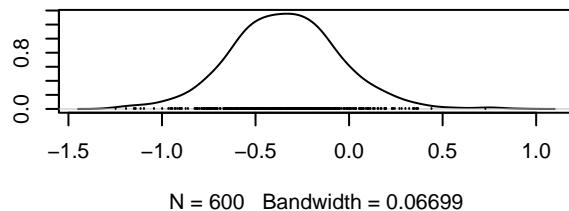
**Density of scale(Patch\_density\_1km)-sp81**



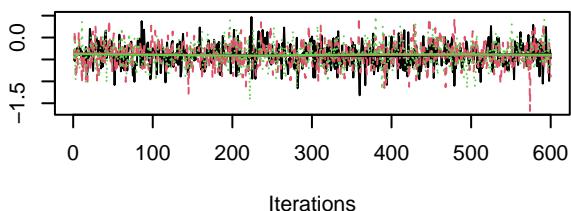
**Trace of scale(Patch\_density\_1km)-sp82**



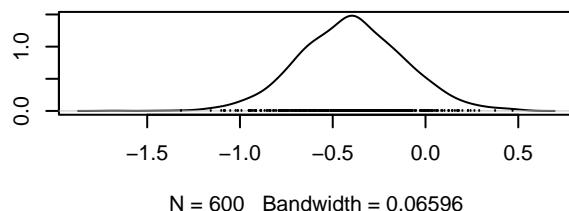
**Density of scale(Patch\_density\_1km)-sp82**



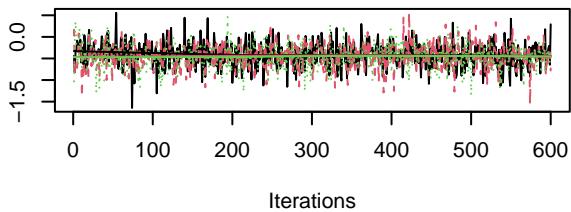
**Trace of scale(Patch\_density\_1km)-sp83**



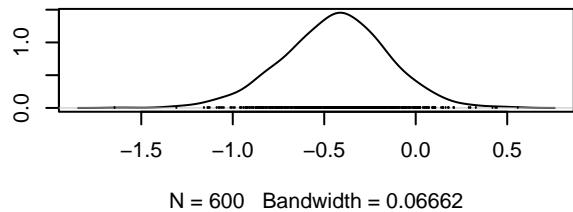
**Density of scale(Patch\_density\_1km)-sp83**



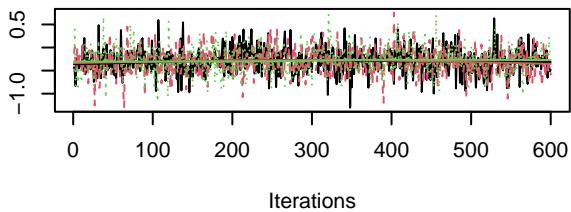
**Trace of scale(Patch\_density\_1km)-sp84**



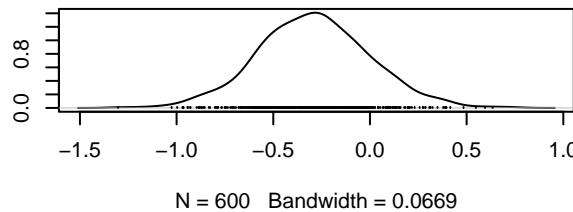
**Density of scale(Patch\_density\_1km)-sp84**



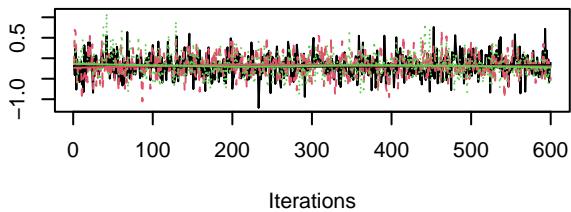
**Trace of scale(Patch\_density\_1km)-sp85**



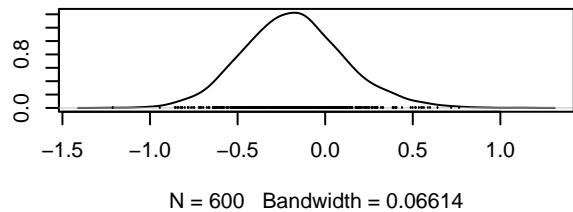
**Density of scale(Patch\_density\_1km)-sp85**



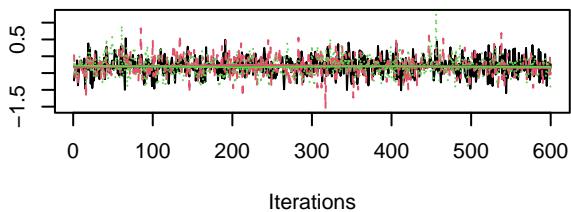
**Trace of scale(Patch\_density\_1km)-sp86**



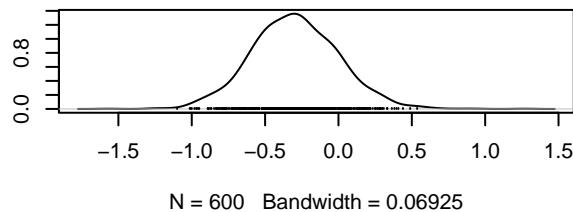
**Density of scale(Patch\_density\_1km)-sp86**



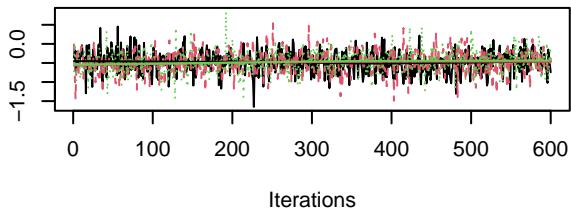
**Trace of scale(Patch\_density\_1km)-sp87**



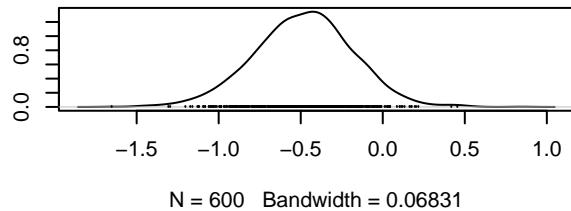
**Density of scale(Patch\_density\_1km)-sp87**



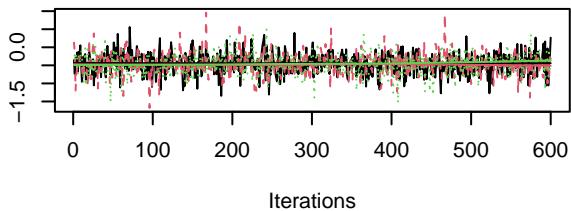
**Trace of scale(Patch\_density\_1km)-sp88**



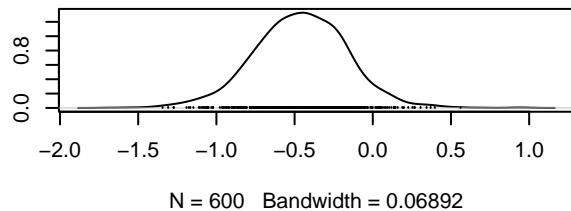
**Density of scale(Patch\_density\_1km)-sp88**



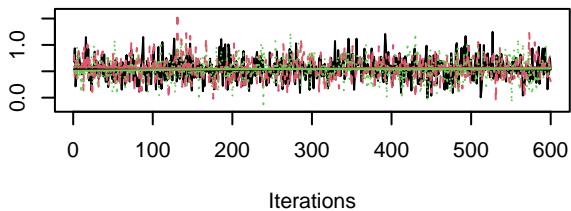
**Trace of scale(Patch\_density\_1km)-sp89**



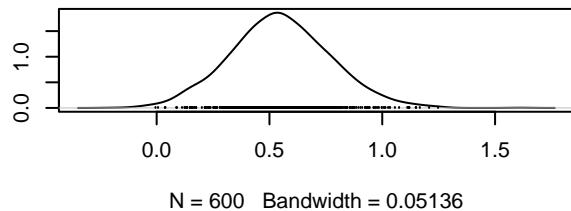
**Density of scale(Patch\_density\_1km)-sp89**



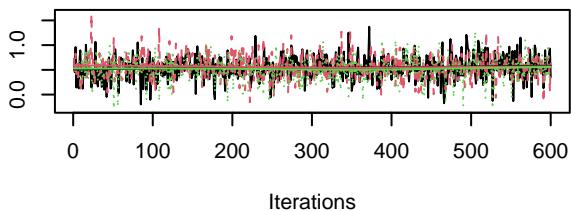
**Trace of scale(Edge\_density\_1km)-sp1**



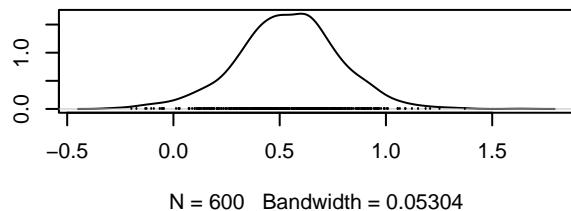
**Density of scale(Edge\_density\_1km)-sp1**



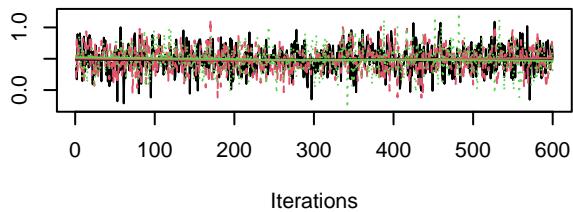
**Trace of scale(Edge\_density\_1km)-sp2**



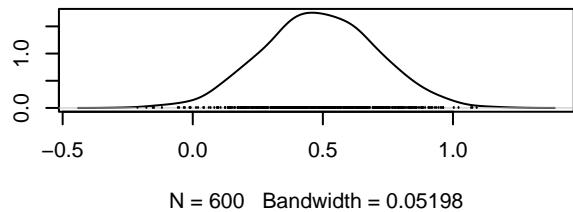
**Density of scale(Edge\_density\_1km)-sp2**



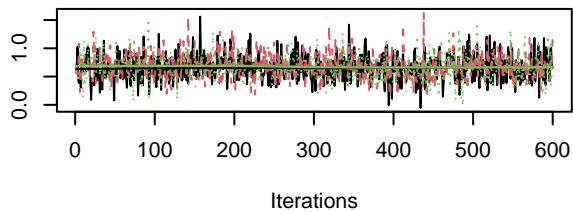
**Trace of scale(Edge\_density\_1km)-sp3**



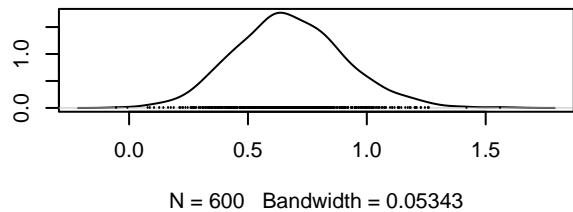
**Density of scale(Edge\_density\_1km)-sp3**



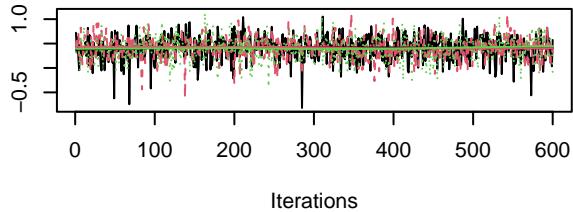
**Trace of scale(Edge\_density\_1km)-sp4**



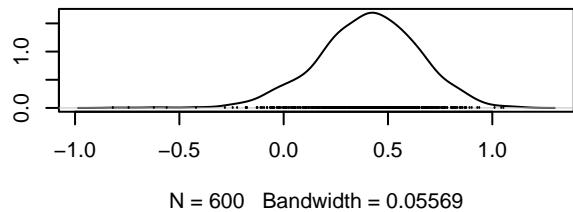
**Density of scale(Edge\_density\_1km)-sp4**



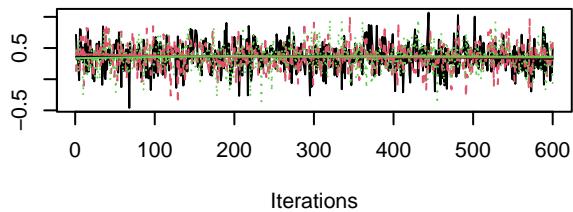
**Trace of scale(Edge\_density\_1km)-sp5**



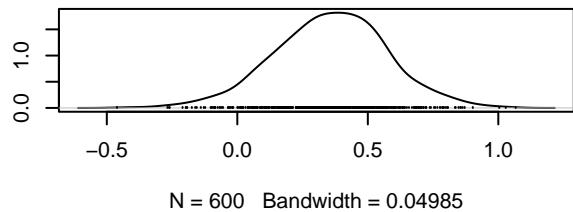
**Density of scale(Edge\_density\_1km)-sp5**



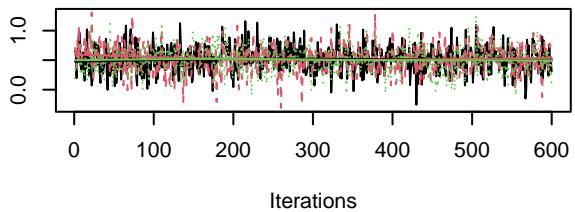
**Trace of scale(Edge\_density\_1km)-sp6**



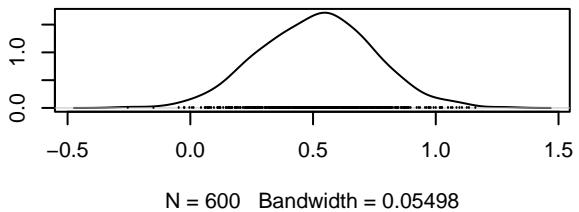
**Density of scale(Edge\_density\_1km)-sp6**



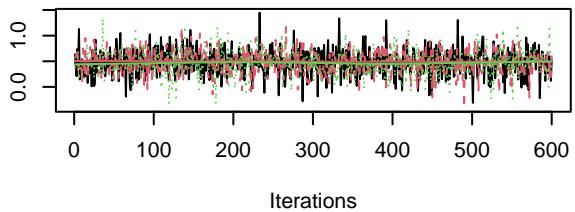
**Trace of scale(Edge\_density\_1km)-sp7**



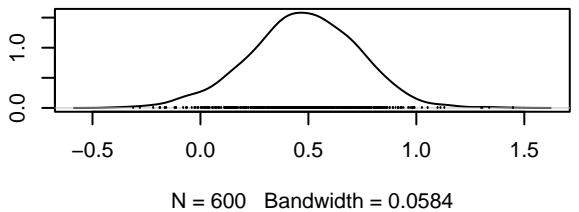
**Density of scale(Edge\_density\_1km)-sp7**



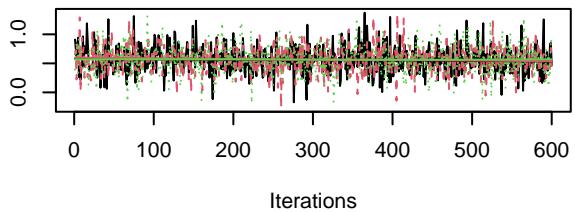
**Trace of scale(Edge\_density\_1km)-sp8**



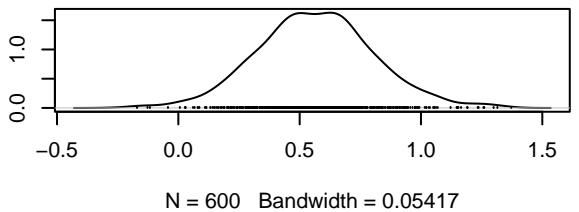
**Density of scale(Edge\_density\_1km)-sp8**



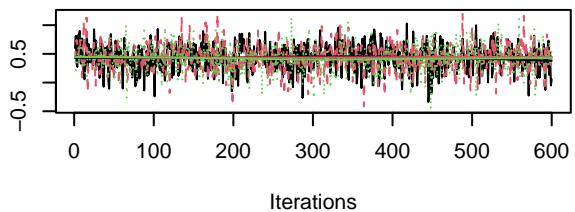
**Trace of scale(Edge\_density\_1km)-sp9**



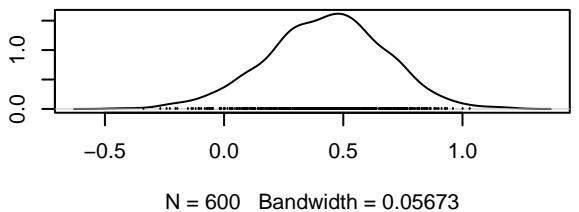
**Density of scale(Edge\_density\_1km)-sp9**



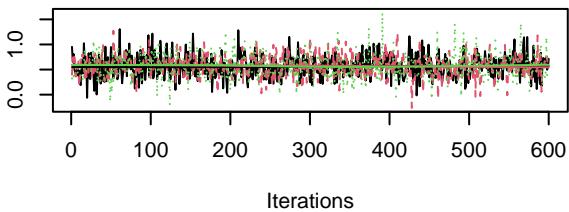
**Trace of scale(Edge\_density\_1km)-sp10**



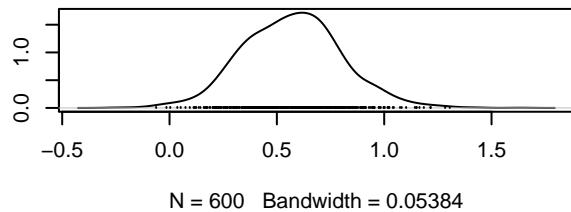
**Density of scale(Edge\_density\_1km)-sp10**



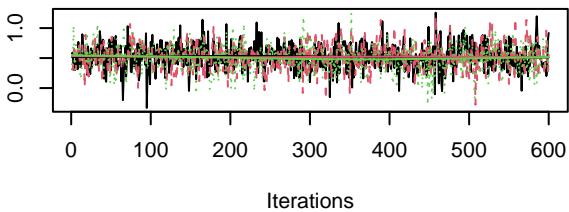
**Trace of scale(Edge\_density\_1km)-sp11**



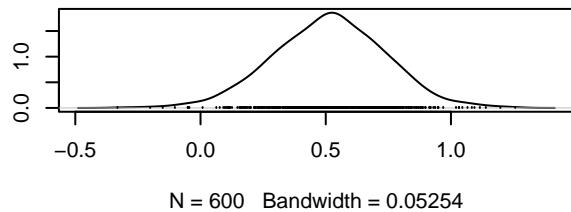
**Density of scale(Edge\_density\_1km)-sp11**



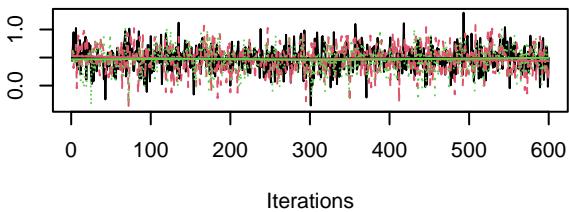
**Trace of scale(Edge\_density\_1km)-sp12**



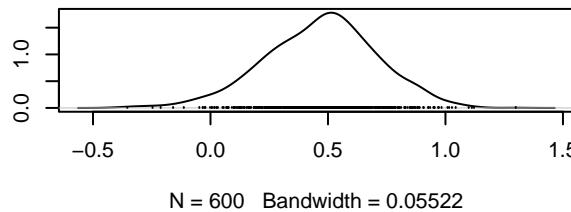
**Density of scale(Edge\_density\_1km)-sp12**



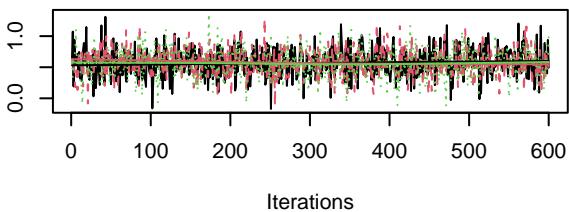
**Trace of scale(Edge\_density\_1km)-sp13**



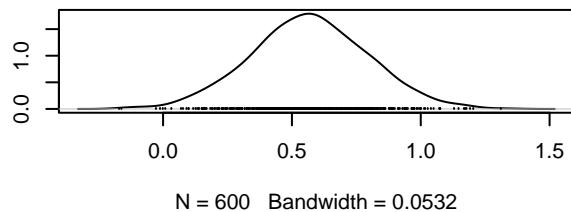
**Density of scale(Edge\_density\_1km)-sp13**



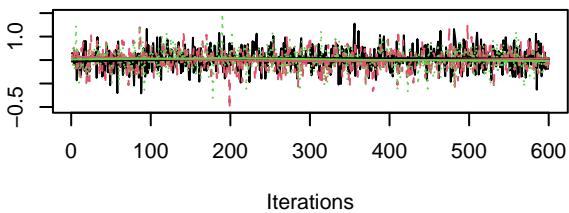
**Trace of scale(Edge\_density\_1km)-sp14**



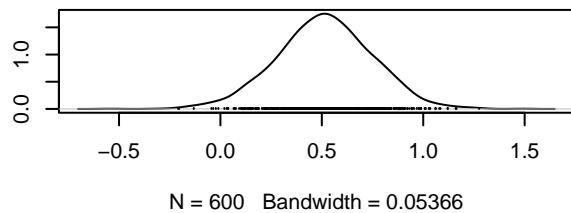
**Density of scale(Edge\_density\_1km)-sp14**



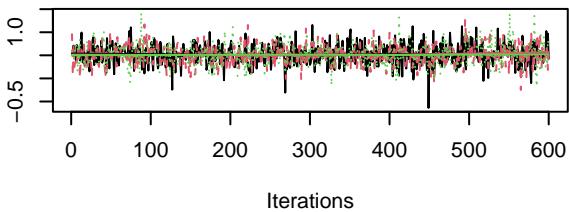
**Trace of scale(Edge\_density\_1km)-sp15**



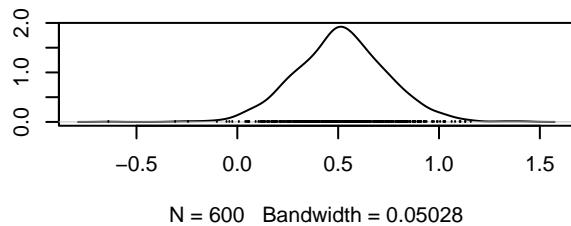
**Density of scale(Edge\_density\_1km)-sp15**



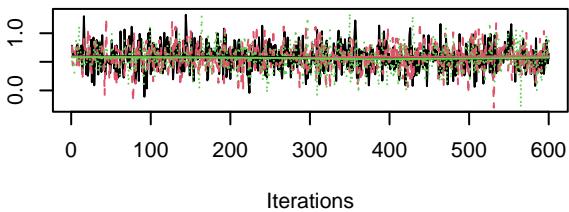
**Trace of scale(Edge\_density\_1km)-sp16**



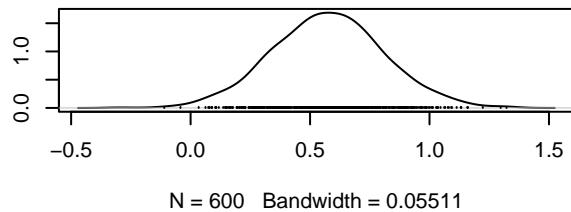
**Density of scale(Edge\_density\_1km)-sp16**



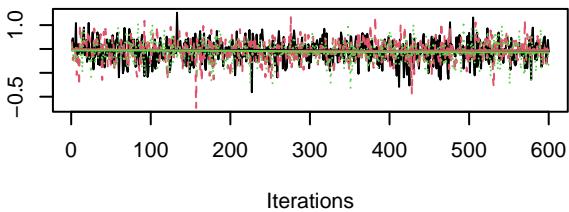
**Trace of scale(Edge\_density\_1km)-sp17**



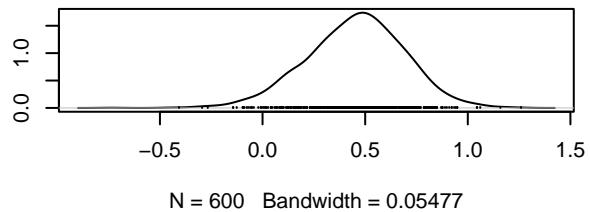
**Density of scale(Edge\_density\_1km)-sp17**



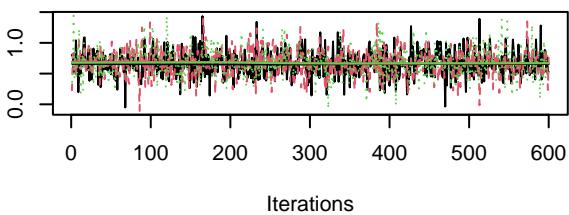
**Trace of scale(Edge\_density\_1km)-sp18**



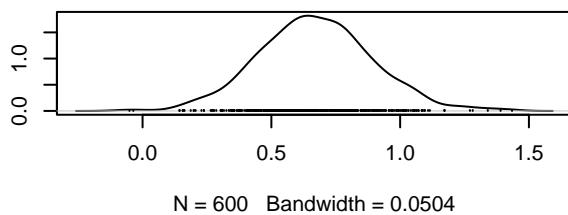
**Density of scale(Edge\_density\_1km)-sp18**



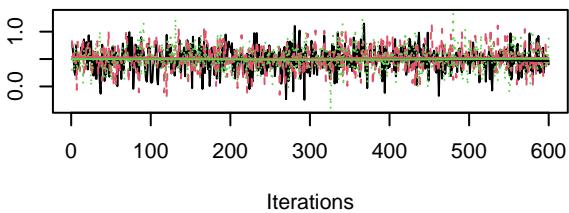
**Trace of scale(Edge\_density\_1km)-sp19**



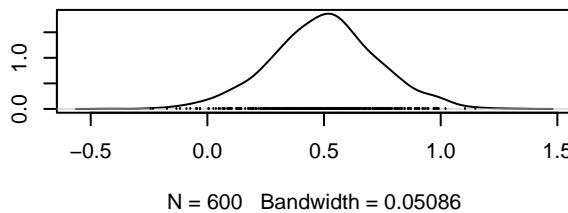
**Density of scale(Edge\_density\_1km)-sp19**



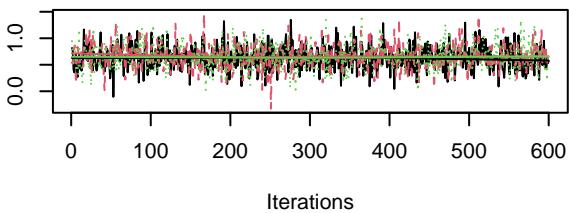
**Trace of scale(Edge\_density\_1km)-sp20**



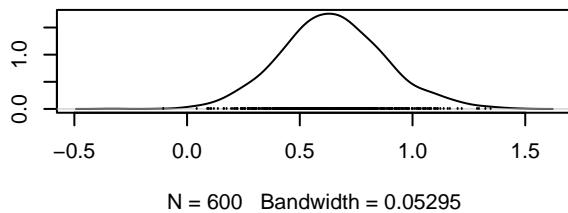
**Density of scale(Edge\_density\_1km)-sp20**



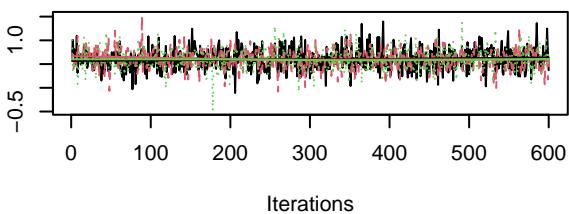
**Trace of scale(Edge\_density\_1km)-sp21**



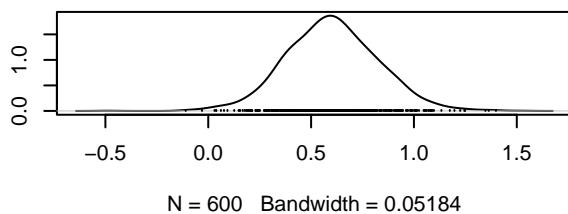
**Density of scale(Edge\_density\_1km)-sp21**



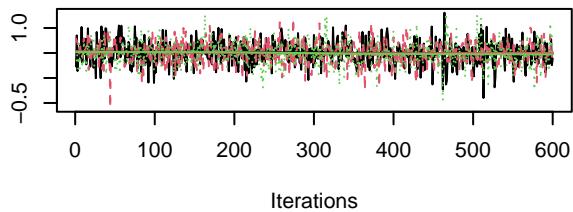
**Trace of scale(Edge\_density\_1km)-sp22**



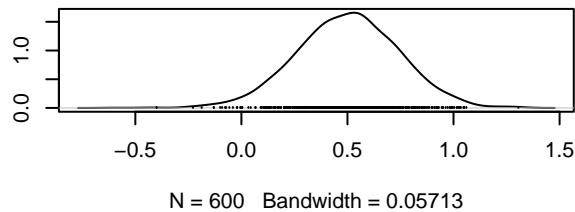
**Density of scale(Edge\_density\_1km)-sp22**



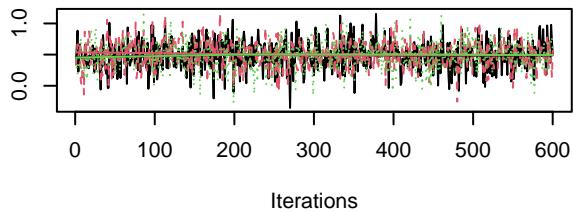
**Trace of scale(Edge\_density\_1km)-sp23**



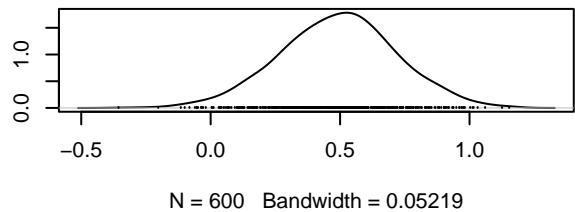
**Density of scale(Edge\_density\_1km)-sp23**



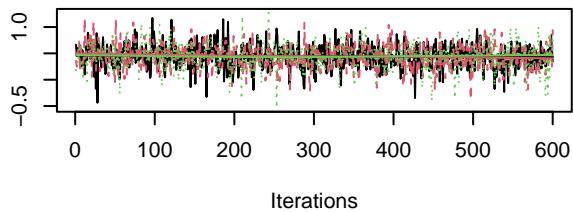
**Trace of scale(Edge\_density\_1km)-sp24**



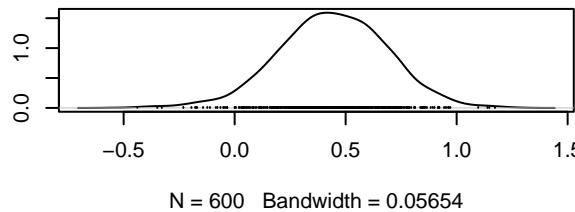
**Density of scale(Edge\_density\_1km)-sp24**



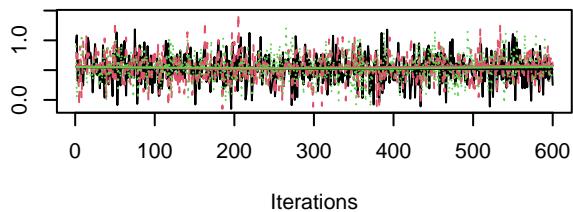
**Trace of scale(Edge\_density\_1km)-sp25**



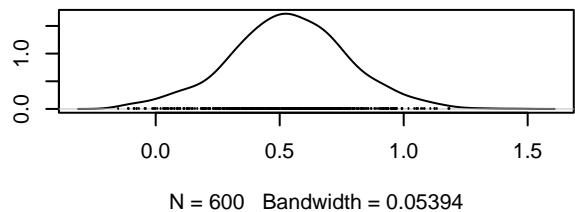
**Density of scale(Edge\_density\_1km)-sp25**



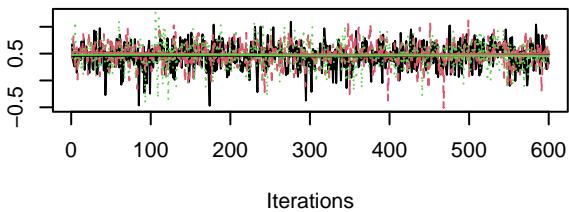
**Trace of scale(Edge\_density\_1km)-sp26**



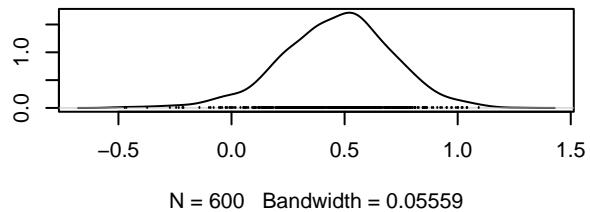
**Density of scale(Edge\_density\_1km)-sp26**



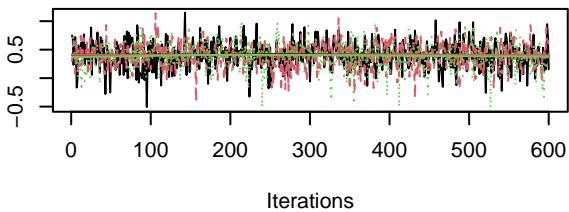
**Trace of scale(Edge\_density\_1km)-sp27**



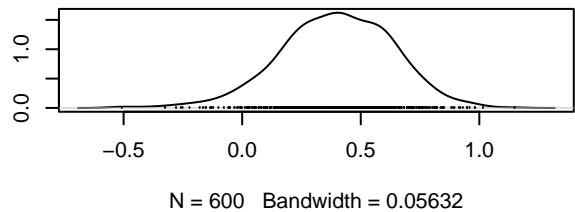
**Density of scale(Edge\_density\_1km)-sp27**



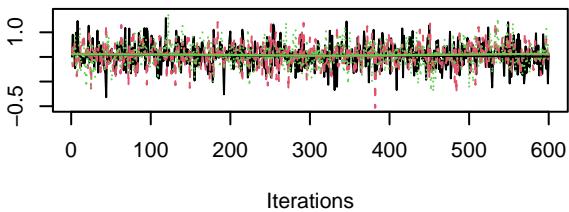
**Trace of scale(Edge\_density\_1km)-sp28**



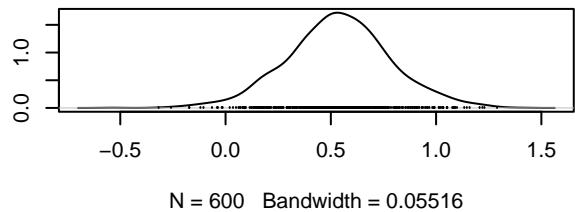
**Density of scale(Edge\_density\_1km)-sp28**



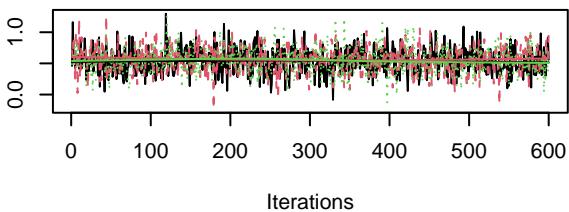
**Trace of scale(Edge\_density\_1km)-sp29**



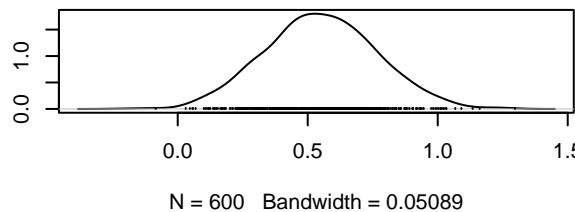
**Density of scale(Edge\_density\_1km)-sp29**



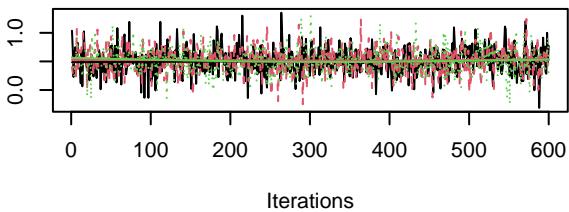
**Trace of scale(Edge\_density\_1km)-sp30**



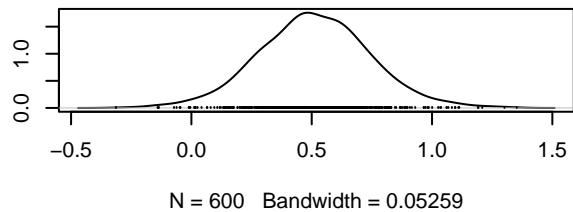
**Density of scale(Edge\_density\_1km)-sp30**



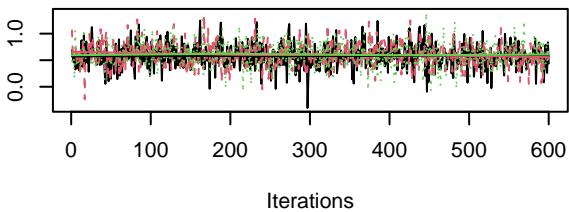
**Trace of scale(Edge\_density\_1km)-sp31**



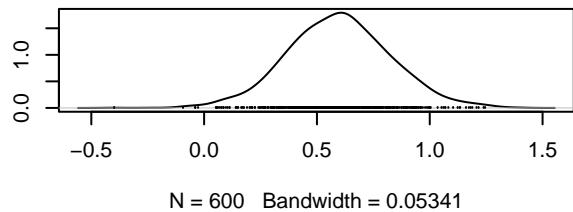
**Density of scale(Edge\_density\_1km)-sp31**



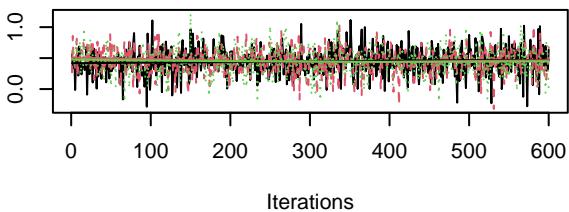
**Trace of scale(Edge\_density\_1km)-sp32**



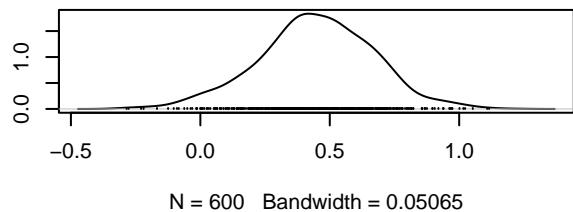
**Density of scale(Edge\_density\_1km)-sp32**



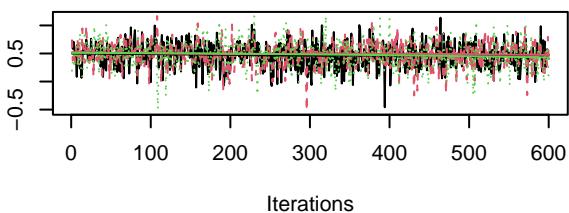
**Trace of scale(Edge\_density\_1km)-sp33**



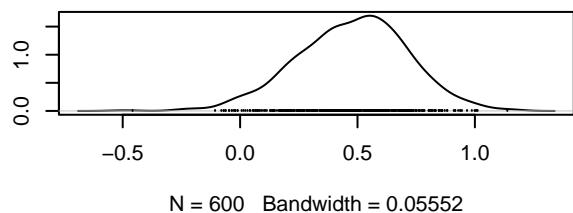
**Density of scale(Edge\_density\_1km)-sp33**



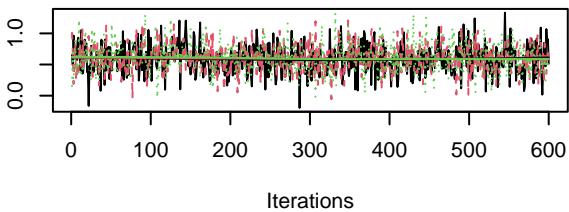
**Trace of scale(Edge\_density\_1km)-sp34**



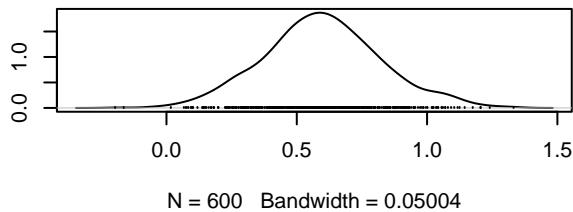
**Density of scale(Edge\_density\_1km)-sp34**



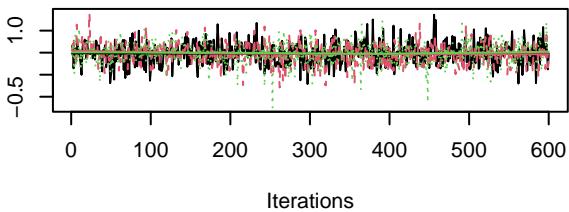
**Trace of scale(Edge\_density\_1km)-sp35**



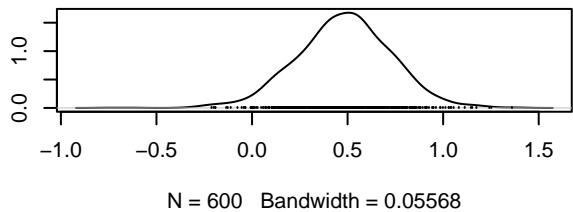
**Density of scale(Edge\_density\_1km)-sp35**



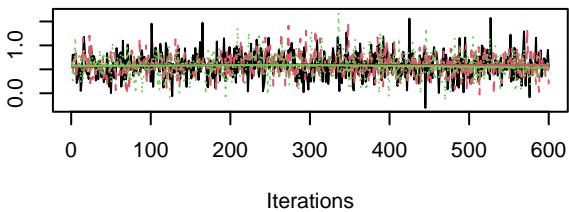
**Trace of scale(Edge\_density\_1km)-sp36**



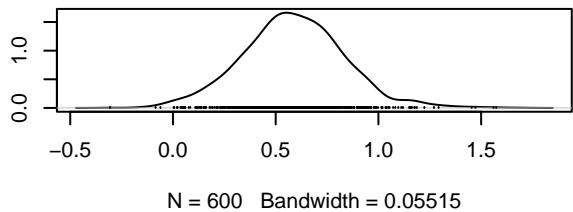
**Density of scale(Edge\_density\_1km)-sp36**



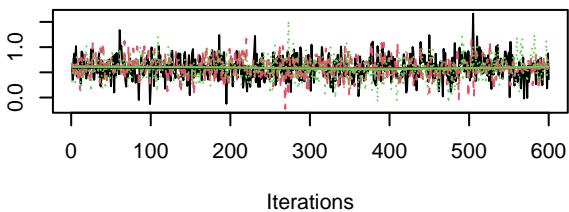
**Trace of scale(Edge\_density\_1km)-sp37**



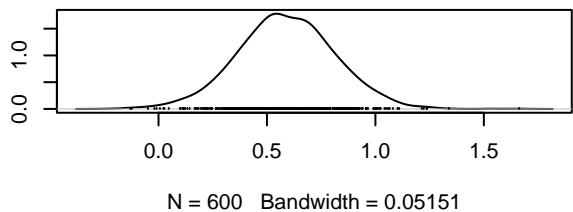
**Density of scale(Edge\_density\_1km)-sp37**



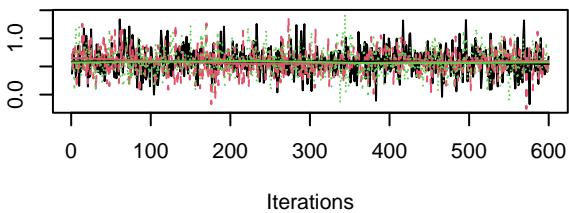
**Trace of scale(Edge\_density\_1km)-sp38**



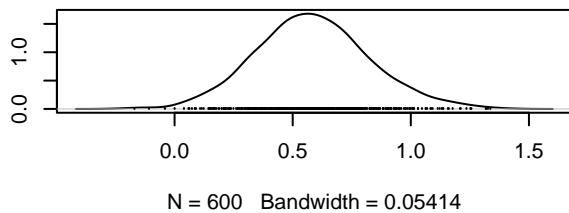
**Density of scale(Edge\_density\_1km)-sp38**



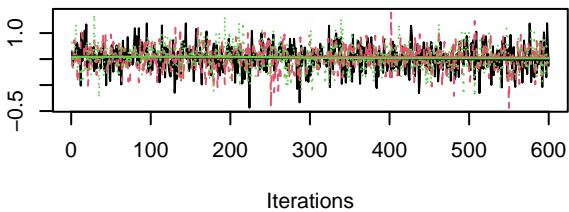
**Trace of scale(Edge\_density\_1km)-sp39**



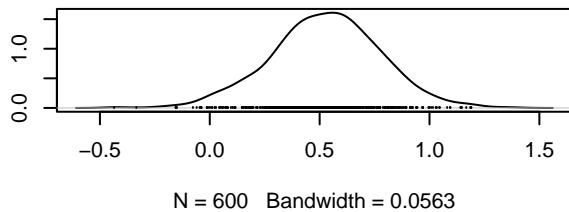
**Density of scale(Edge\_density\_1km)-sp39**



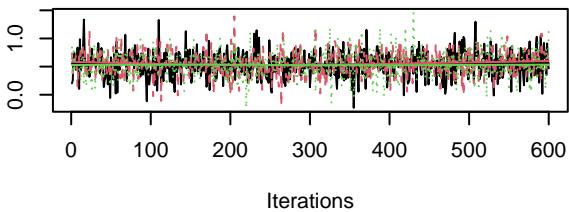
**Trace of scale(Edge\_density\_1km)-sp40**



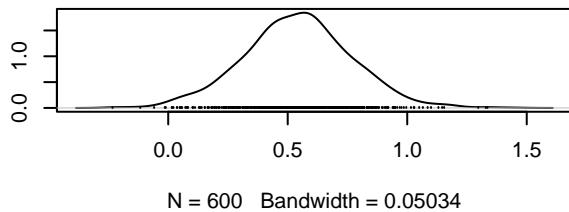
**Density of scale(Edge\_density\_1km)-sp40**



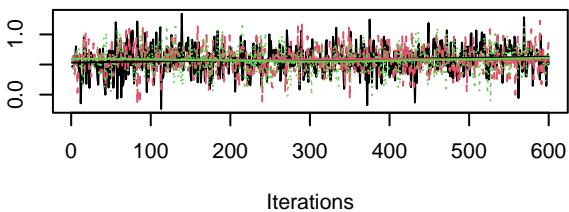
**Trace of scale(Edge\_density\_1km)-sp41**



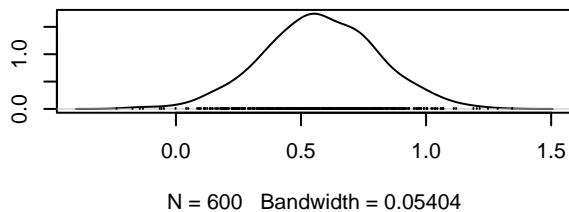
**Density of scale(Edge\_density\_1km)-sp41**



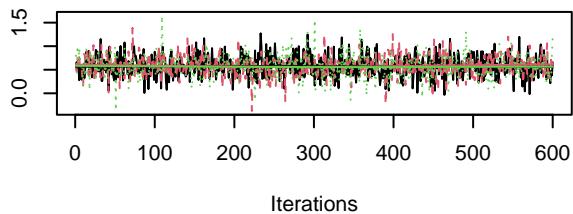
**Trace of scale(Edge\_density\_1km)-sp42**



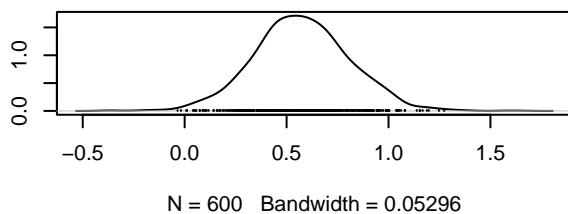
**Density of scale(Edge\_density\_1km)-sp42**



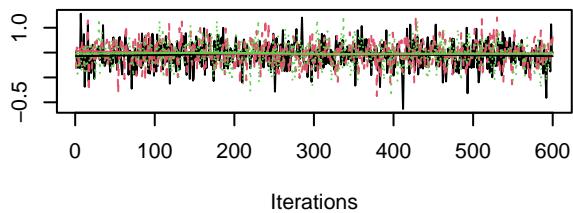
**Trace of scale(Edge\_density\_1km)-sp43**



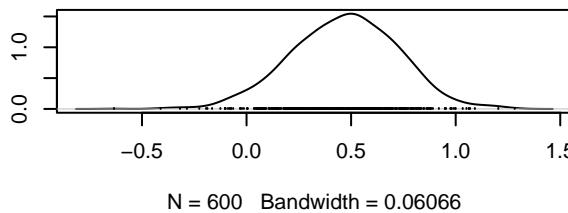
**Density of scale(Edge\_density\_1km)-sp43**



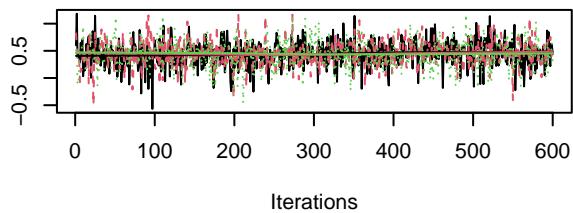
**Trace of scale(Edge\_density\_1km)-sp44**



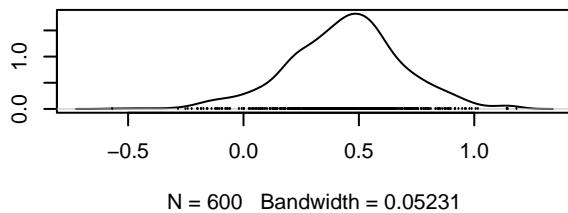
**Density of scale(Edge\_density\_1km)-sp44**



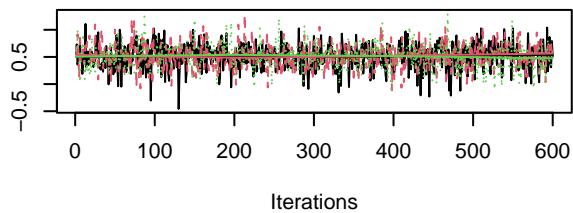
**Trace of scale(Edge\_density\_1km)-sp45**



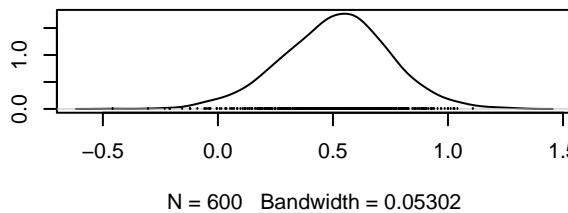
**Density of scale(Edge\_density\_1km)-sp45**



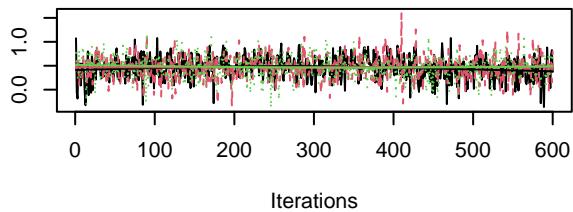
**Trace of scale(Edge\_density\_1km)-sp46**



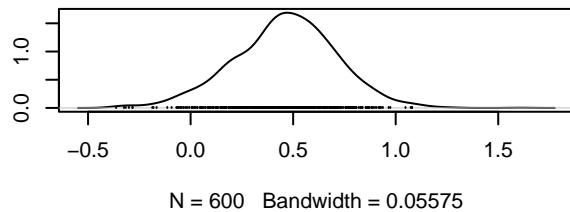
**Density of scale(Edge\_density\_1km)-sp46**



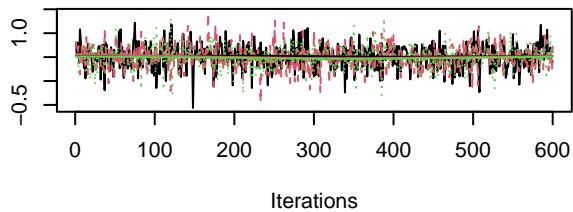
**Trace of scale(Edge\_density\_1km)-sp47**



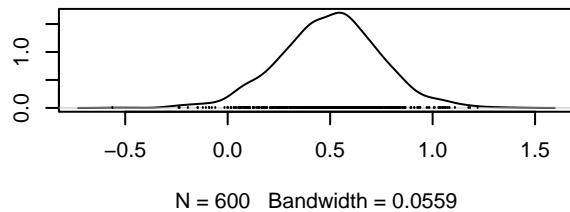
**Density of scale(Edge\_density\_1km)-sp47**



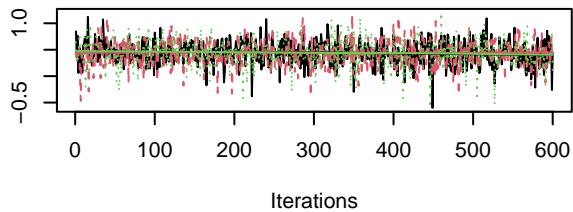
**Trace of scale(Edge\_density\_1km)-sp48**



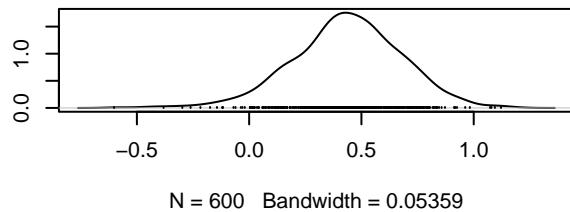
**Density of scale(Edge\_density\_1km)-sp48**



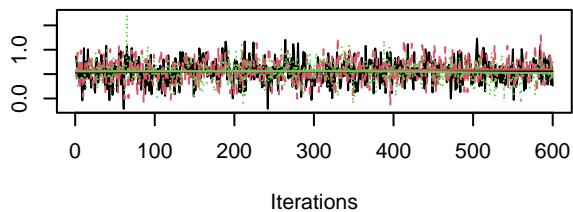
**Trace of scale(Edge\_density\_1km)-sp49**



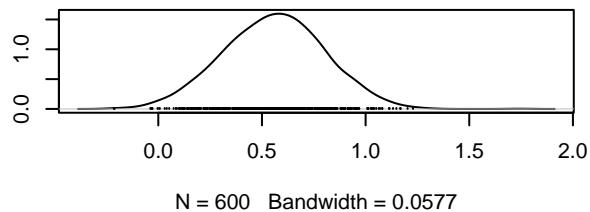
**Density of scale(Edge\_density\_1km)-sp49**



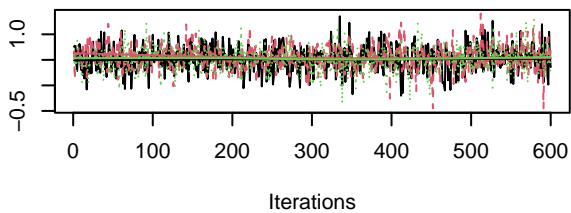
**Trace of scale(Edge\_density\_1km)-sp50**



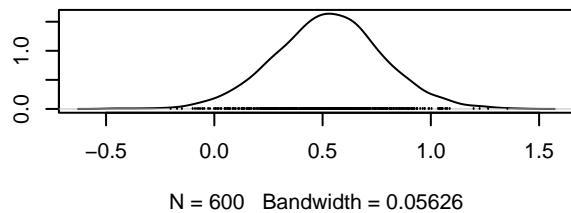
**Density of scale(Edge\_density\_1km)-sp50**



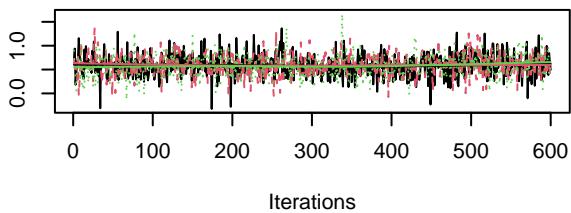
**Trace of scale(Edge\_density\_1km)-sp51**



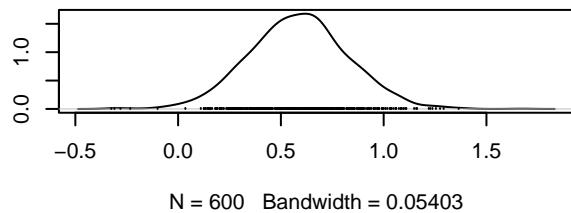
**Density of scale(Edge\_density\_1km)-sp51**



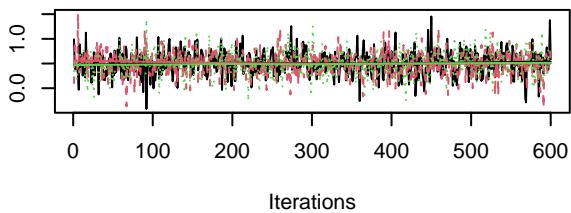
**Trace of scale(Edge\_density\_1km)-sp52**



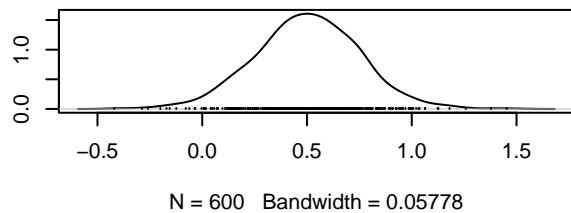
**Density of scale(Edge\_density\_1km)-sp52**



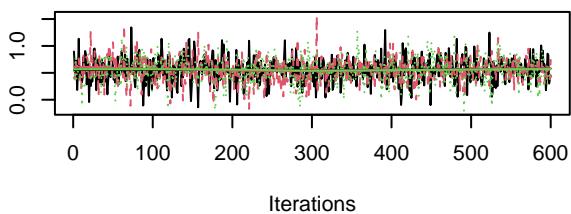
**Trace of scale(Edge\_density\_1km)-sp53**



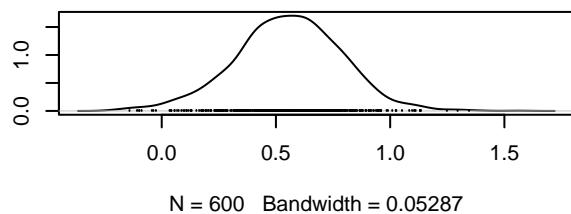
**Density of scale(Edge\_density\_1km)-sp53**



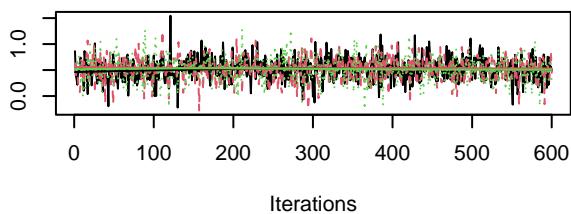
**Trace of scale(Edge\_density\_1km)-sp54**



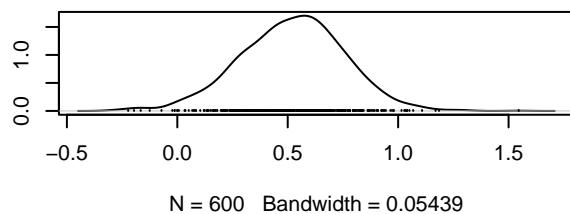
**Density of scale(Edge\_density\_1km)-sp54**



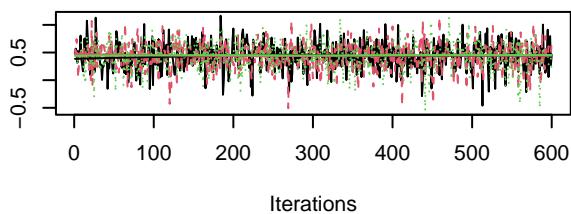
**Trace of scale(Edge\_density\_1km)-sp55**



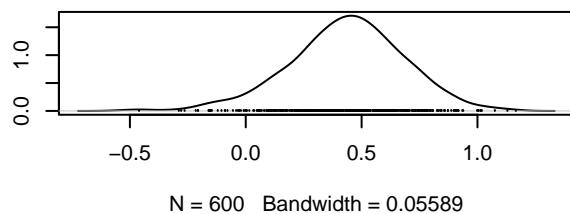
**Density of scale(Edge\_density\_1km)-sp55**



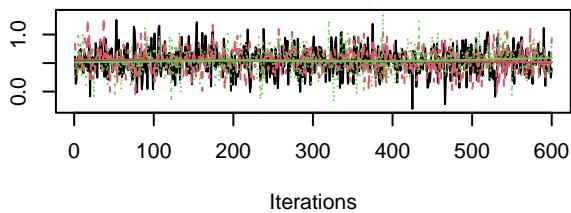
**Trace of scale(Edge\_density\_1km)-sp56**



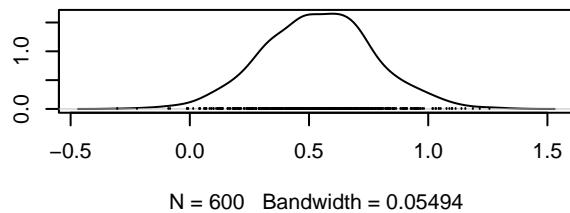
**Density of scale(Edge\_density\_1km)-sp56**



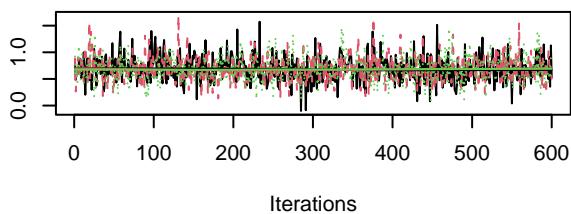
**Trace of scale(Edge\_density\_1km)-sp57**



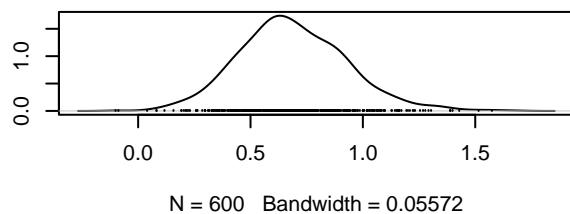
**Density of scale(Edge\_density\_1km)-sp57**



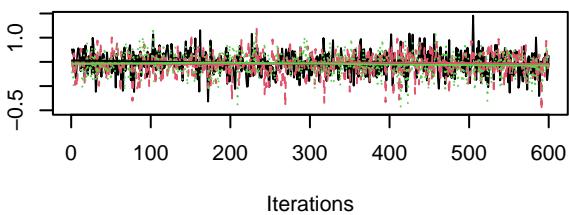
**Trace of scale(Edge\_density\_1km)-sp58**



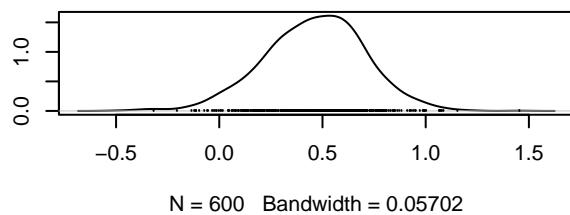
**Density of scale(Edge\_density\_1km)-sp58**



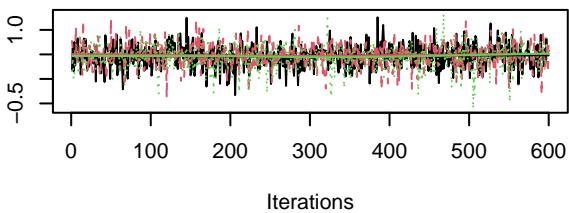
**Trace of scale(Edge\_density\_1km)-sp59**



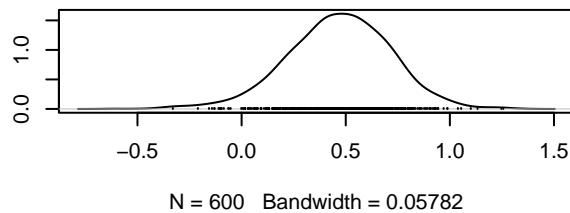
**Density of scale(Edge\_density\_1km)-sp59**



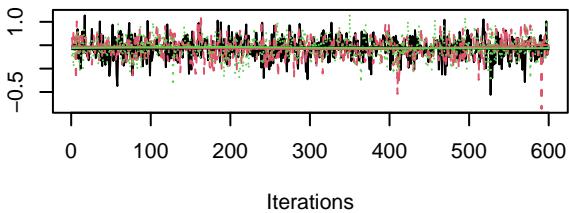
**Trace of scale(Edge\_density\_1km)-sp60**



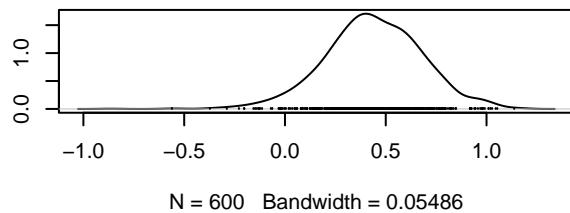
**Density of scale(Edge\_density\_1km)-sp60**



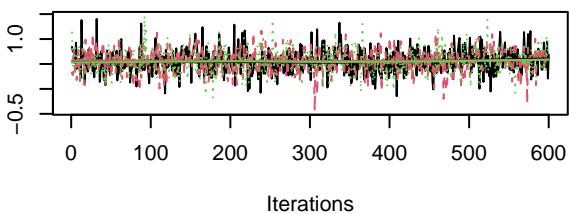
**Trace of scale(Edge\_density\_1km)-sp61**



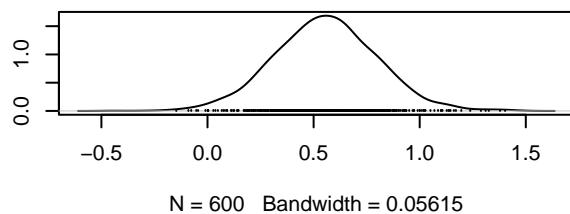
**Density of scale(Edge\_density\_1km)-sp61**



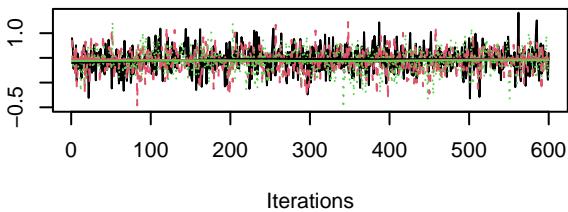
**Trace of scale(Edge\_density\_1km)-sp62**



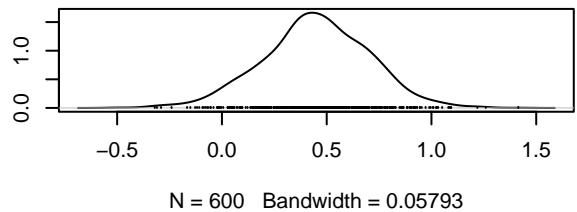
**Density of scale(Edge\_density\_1km)-sp62**



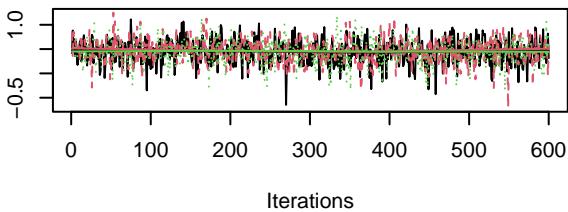
**Trace of scale(Edge\_density\_1km)-sp63**



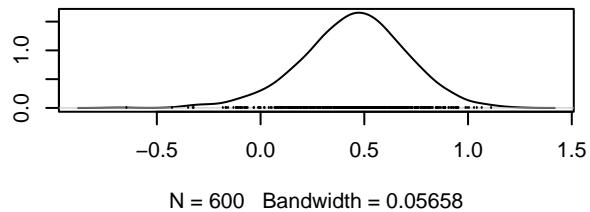
**Density of scale(Edge\_density\_1km)-sp63**



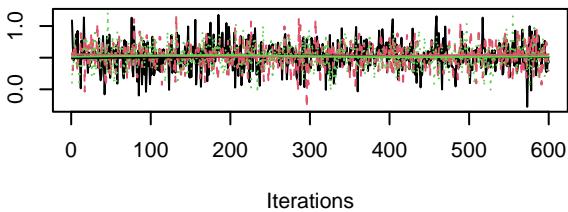
**Trace of scale(Edge\_density\_1km)-sp64**



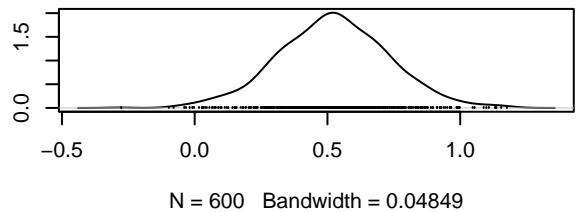
**Density of scale(Edge\_density\_1km)-sp64**



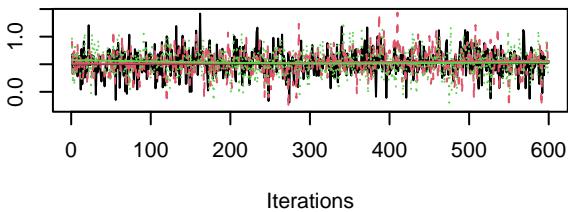
**Trace of scale(Edge\_density\_1km)-sp65**



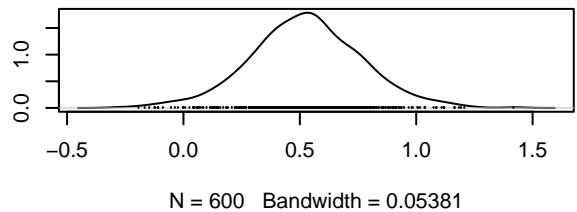
**Density of scale(Edge\_density\_1km)-sp65**



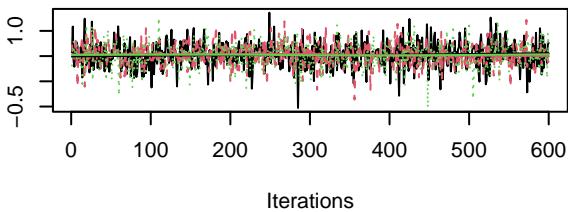
**Trace of scale(Edge\_density\_1km)-sp66**



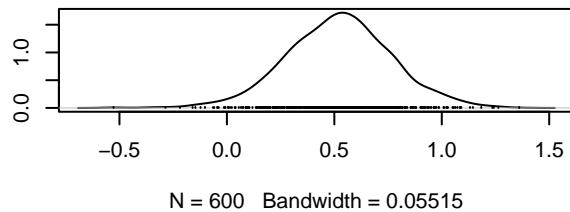
**Density of scale(Edge\_density\_1km)-sp66**



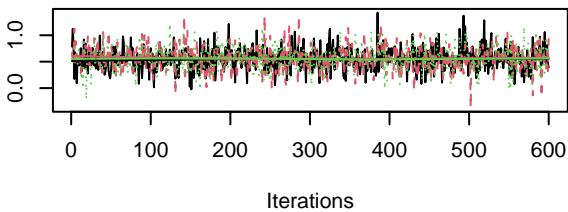
**Trace of scale(Edge\_density\_1km)-sp67**



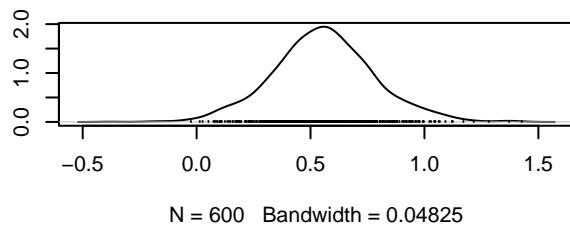
**Density of scale(Edge\_density\_1km)-sp67**



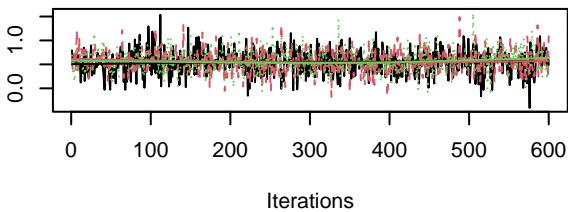
**Trace of scale(Edge\_density\_1km)-sp68**



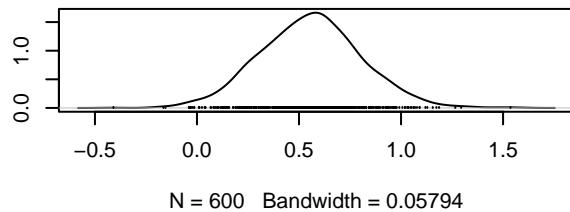
**Density of scale(Edge\_density\_1km)-sp68**



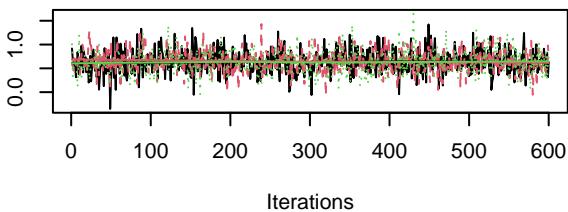
**Trace of scale(Edge\_density\_1km)-sp69**



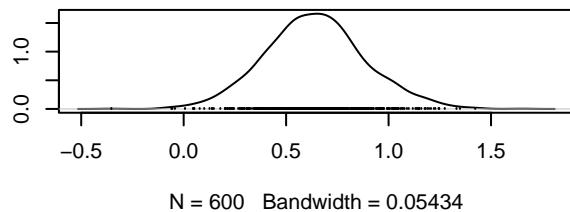
**Density of scale(Edge\_density\_1km)-sp69**



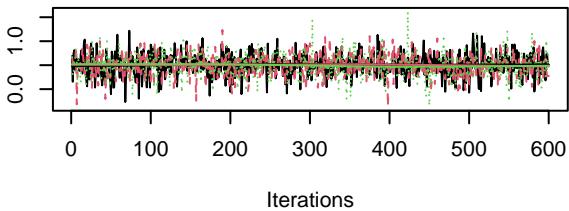
**Trace of scale(Edge\_density\_1km)-sp70**



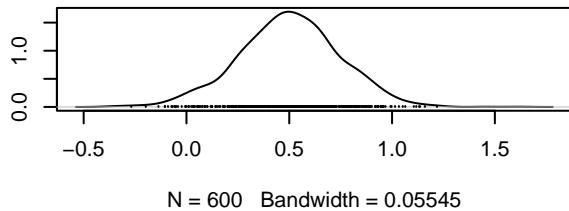
**Density of scale(Edge\_density\_1km)-sp70**



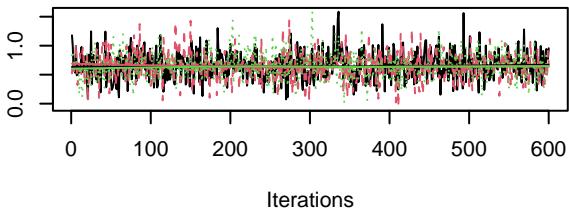
**Trace of scale(Edge\_density\_1km)-sp71**



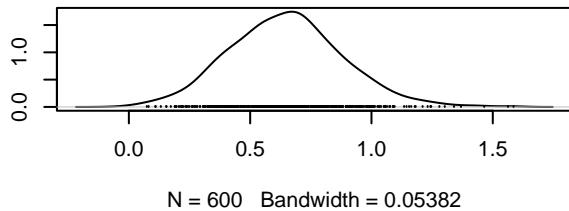
**Density of scale(Edge\_density\_1km)-sp71**



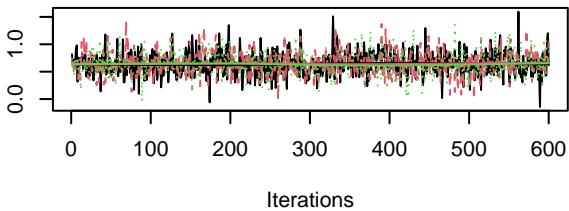
**Trace of scale(Edge\_density\_1km)-sp72**



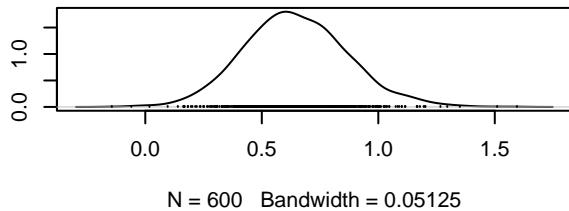
**Density of scale(Edge\_density\_1km)-sp72**



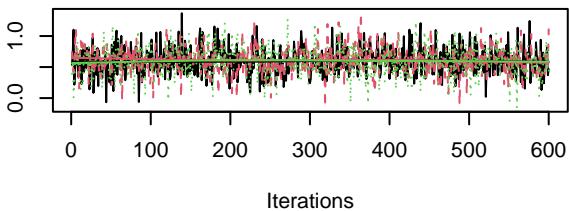
**Trace of scale(Edge\_density\_1km)-sp73**



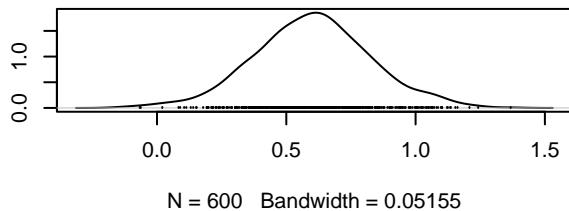
**Density of scale(Edge\_density\_1km)-sp73**



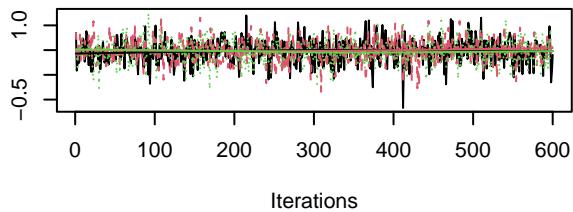
**Trace of scale(Edge\_density\_1km)-sp74**



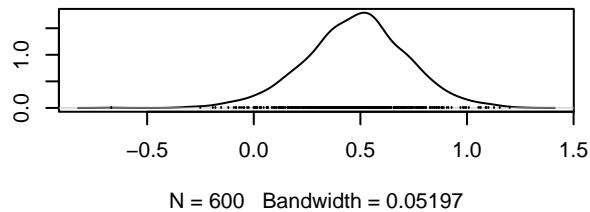
**Density of scale(Edge\_density\_1km)-sp74**



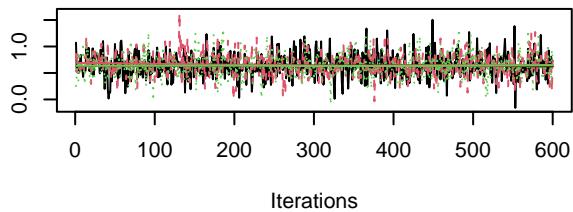
**Trace of scale(Edge\_density\_1km)-sp75**



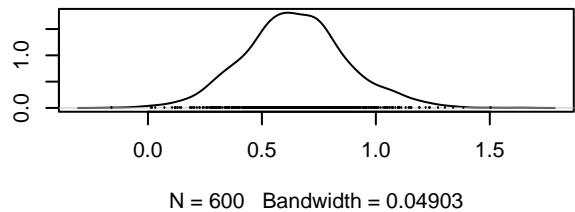
**Density of scale(Edge\_density\_1km)-sp75**



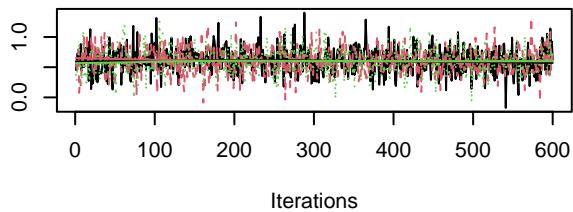
**Trace of scale(Edge\_density\_1km)-sp76**



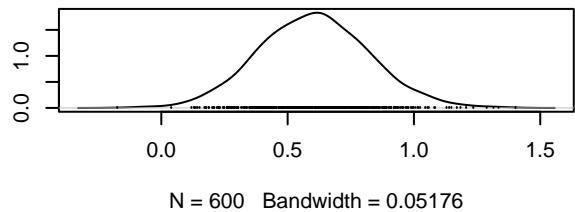
**Density of scale(Edge\_density\_1km)-sp76**



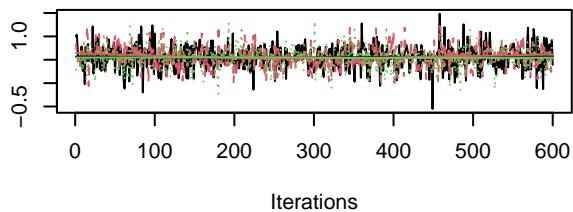
**Trace of scale(Edge\_density\_1km)-sp77**



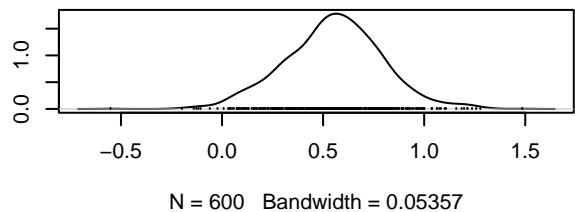
**Density of scale(Edge\_density\_1km)-sp77**



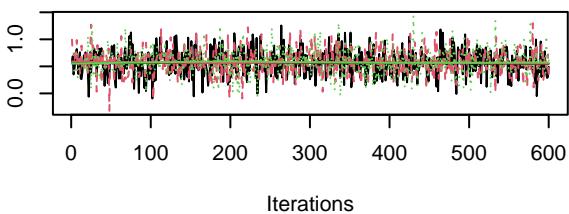
**Trace of scale(Edge\_density\_1km)-sp78**



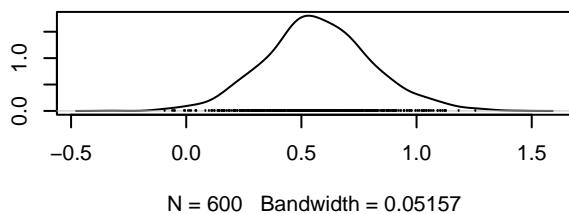
**Density of scale(Edge\_density\_1km)-sp78**



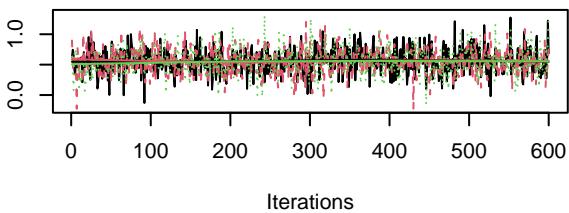
**Trace of scale(Edge\_density\_1km)-sp79**



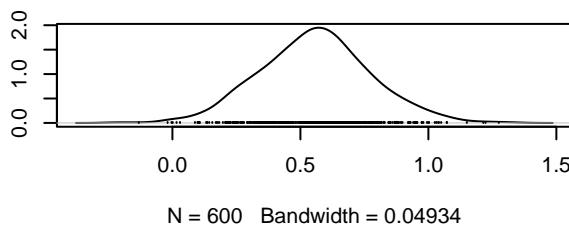
**Density of scale(Edge\_density\_1km)-sp79**



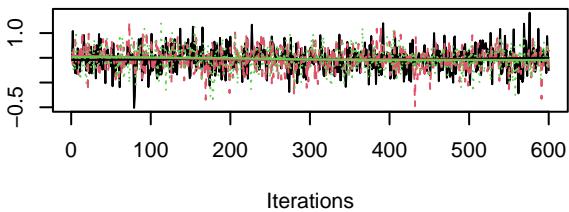
**Trace of scale(Edge\_density\_1km)-sp80**



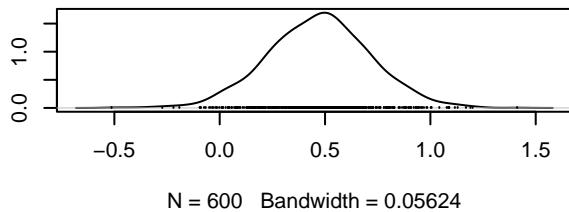
**Density of scale(Edge\_density\_1km)-sp80**



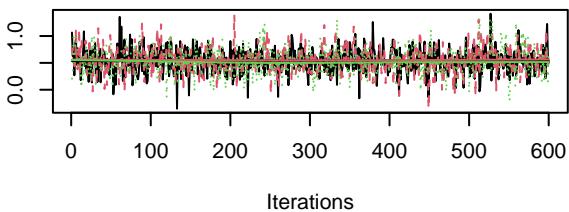
**Trace of scale(Edge\_density\_1km)-sp81**



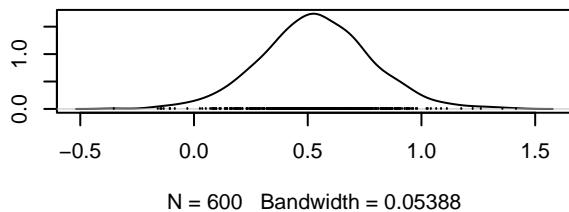
**Density of scale(Edge\_density\_1km)-sp81**



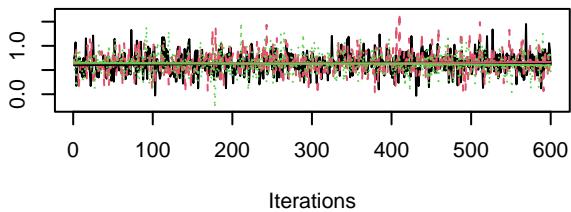
**Trace of scale(Edge\_density\_1km)-sp82**



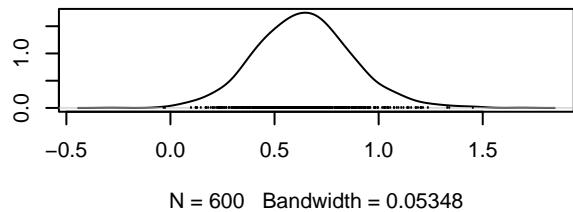
**Density of scale(Edge\_density\_1km)-sp82**



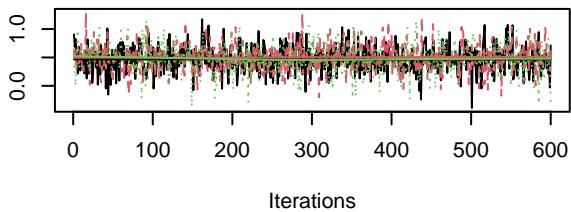
**Trace of scale(Edge\_density\_1km)-sp83**



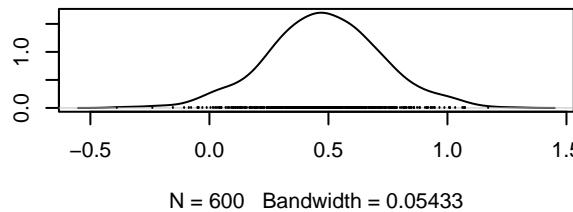
**Density of scale(Edge\_density\_1km)-sp83**



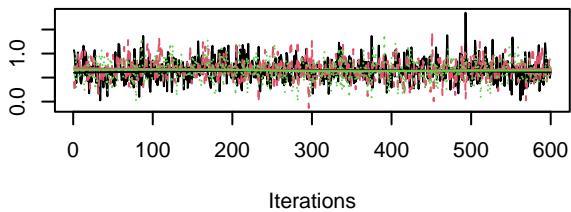
**Trace of scale(Edge\_density\_1km)-sp84**



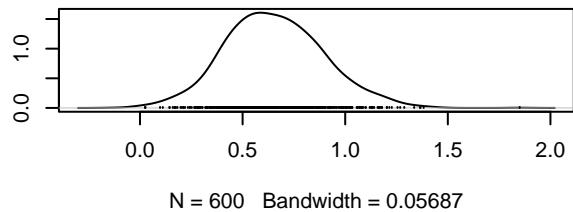
**Density of scale(Edge\_density\_1km)-sp84**



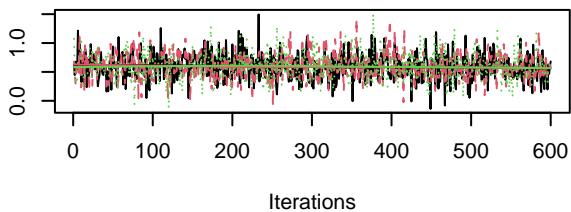
**Trace of scale(Edge\_density\_1km)-sp85**



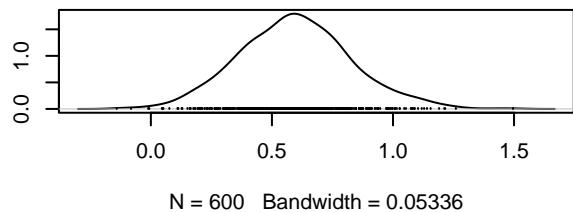
**Density of scale(Edge\_density\_1km)-sp85**



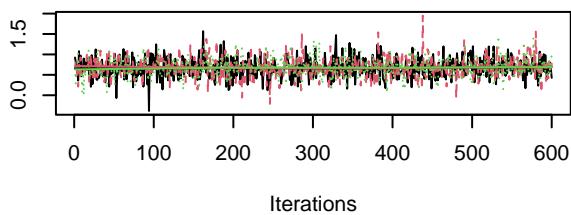
**Trace of scale(Edge\_density\_1km)-sp86**



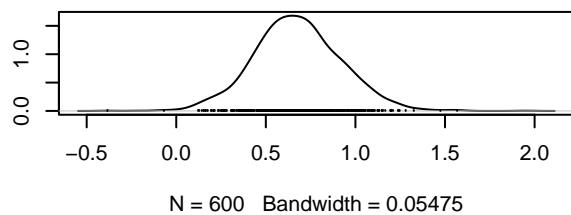
**Density of scale(Edge\_density\_1km)-sp86**



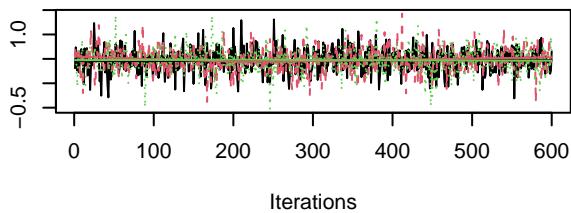
**Trace of scale(Edge\_density\_1km)-sp87**



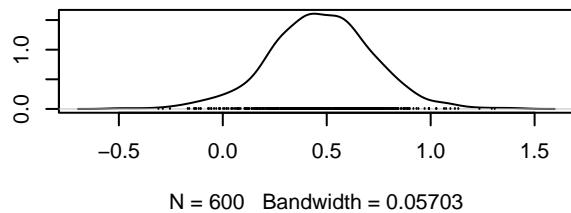
**Density of scale(Edge\_density\_1km)-sp87**



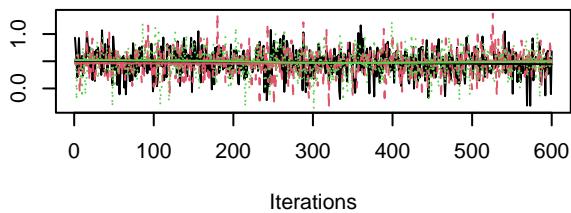
**Trace of scale(Edge\_density\_1km)-sp88**



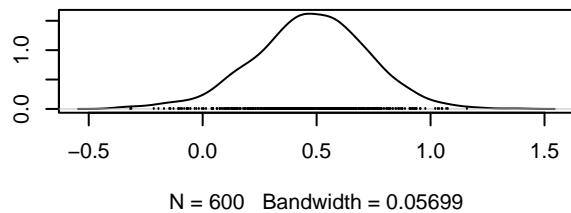
**Density of scale(Edge\_density\_1km)-sp88**



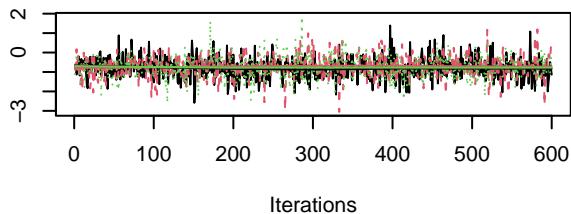
**Trace of scale(Edge\_density\_1km)-sp89**



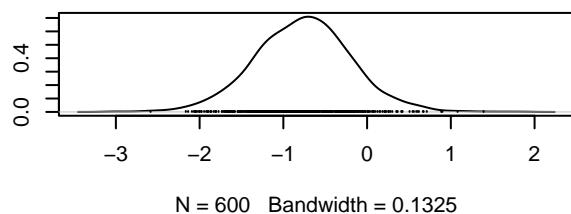
**Density of scale(Edge\_density\_1km)-sp89**



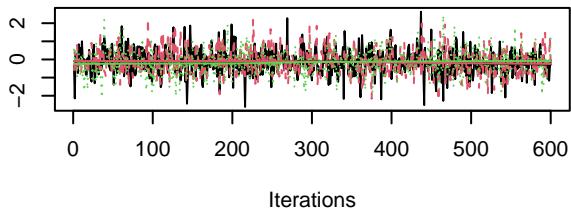
**Trace of riverOriginoutsideGLGS-sp1**



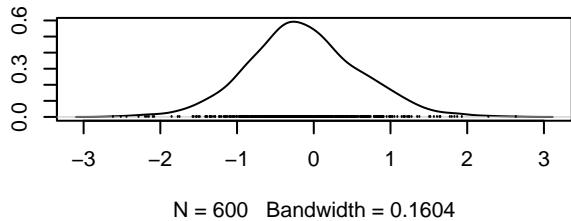
**Density of riverOriginoutsideGLGS-sp1**



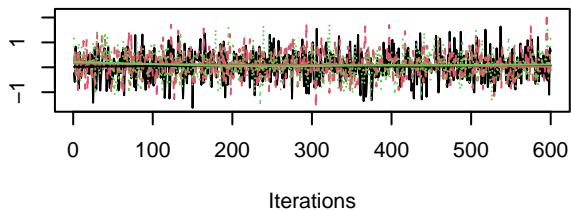
**Trace of riverOriginoutsideGLGS-sp2**



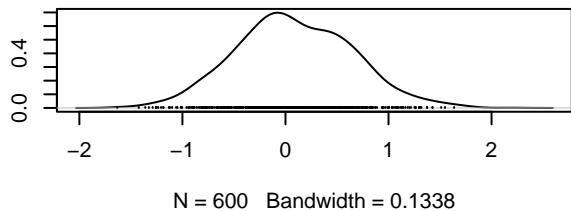
**Density of riverOriginoutsideGLGS-sp2**



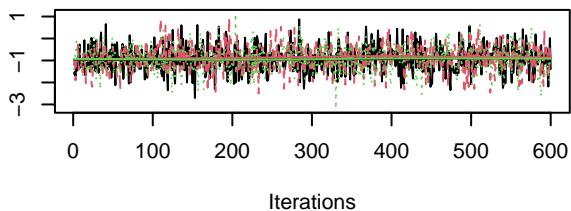
**Trace of riverOriginoutsideGLGS-sp3**



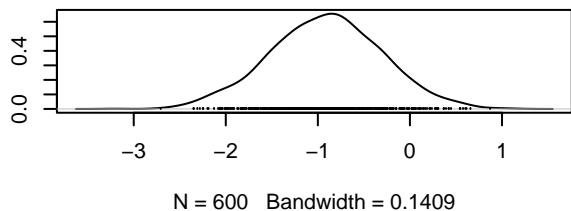
**Density of riverOriginoutsideGLGS-sp3**



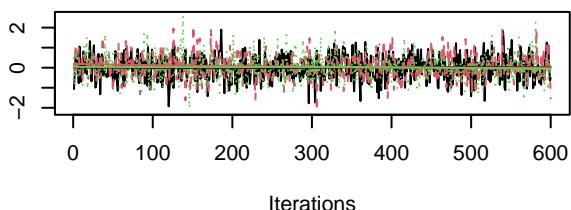
**Trace of riverOriginoutsideGLGS-sp4**



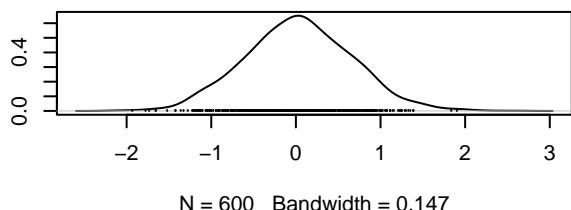
**Density of riverOriginoutsideGLGS-sp4**



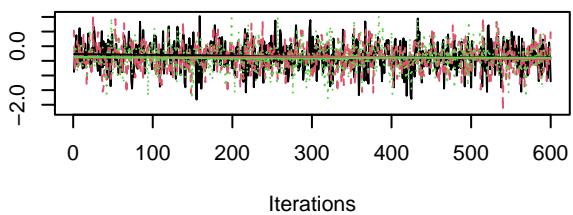
**Trace of riverOriginoutsideGLGS-sp5**



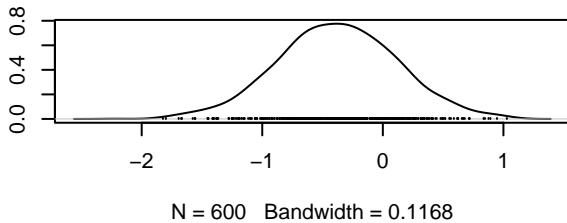
**Density of riverOriginoutsideGLGS-sp5**



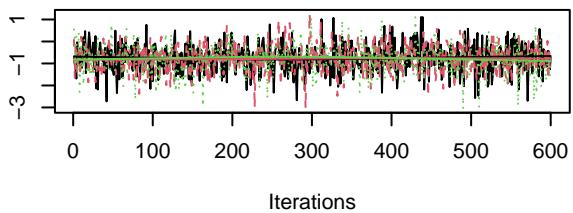
**Trace of riverOriginoutsideGLGS-sp6**



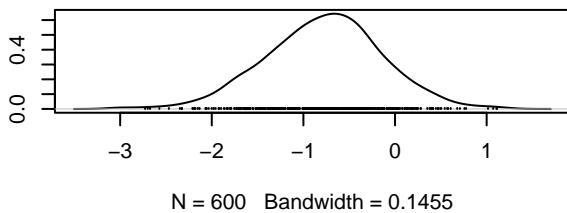
**Density of riverOriginoutsideGLGS-sp6**



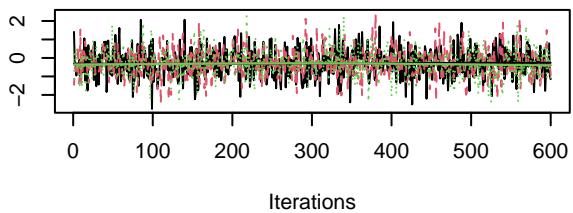
**Trace of riverOriginoutsideGLGS-sp7**



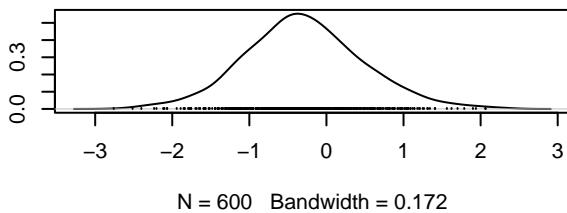
**Density of riverOriginoutsideGLGS-sp7**



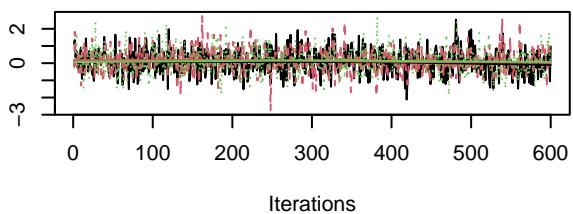
**Trace of riverOriginoutsideGLGS-sp8**



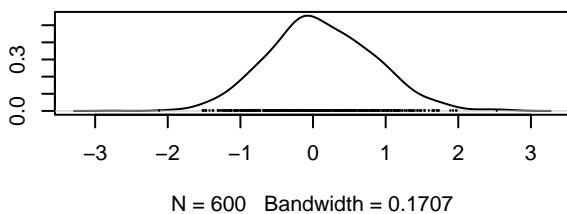
**Density of riverOriginoutsideGLGS-sp8**



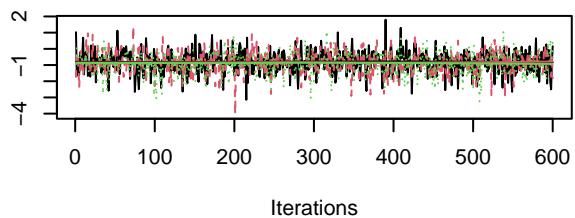
**Trace of riverOriginoutsideGLGS-sp9**



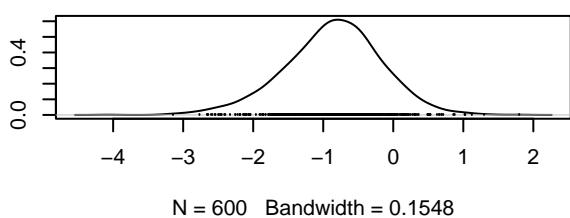
**Density of riverOriginoutsideGLGS-sp9**



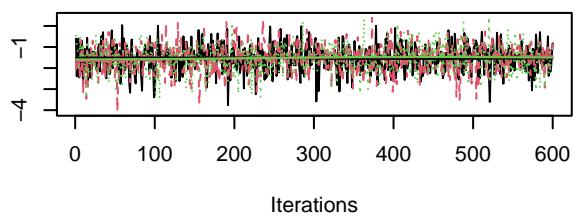
**Trace of riverOriginoutsideGLGS-sp10**



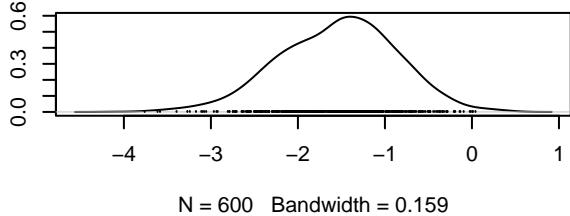
**Density of riverOriginoutsideGLGS-sp10**



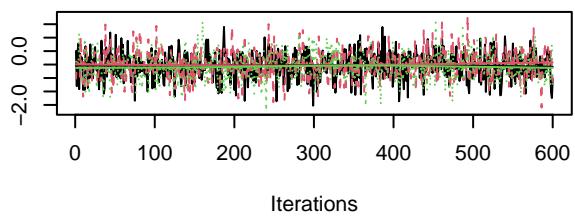
**Trace of riverOriginoutsideGLGS-sp11**



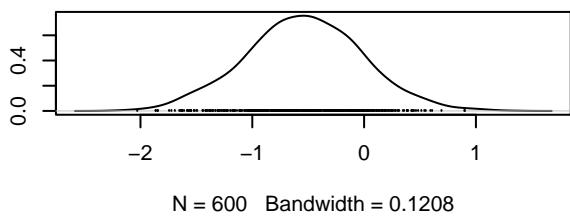
**Density of riverOriginoutsideGLGS-sp11**



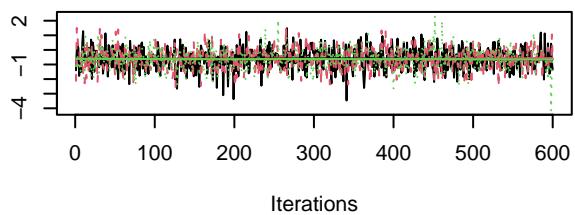
**Trace of riverOriginoutsideGLGS-sp12**



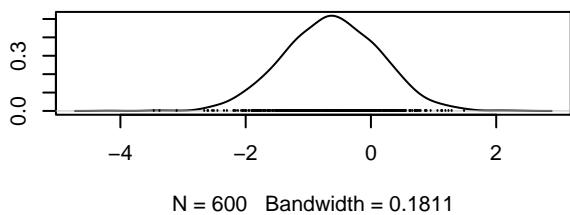
**Density of riverOriginoutsideGLGS-sp12**



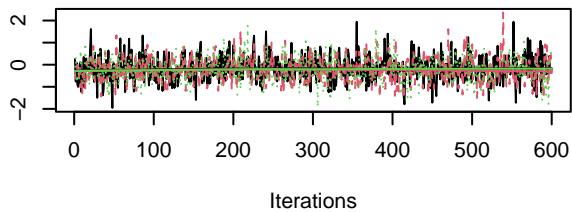
**Trace of riverOriginoutsideGLGS-sp13**



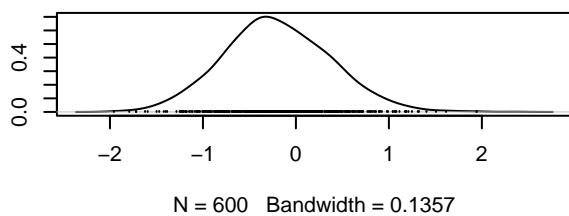
**Density of riverOriginoutsideGLGS-sp13**



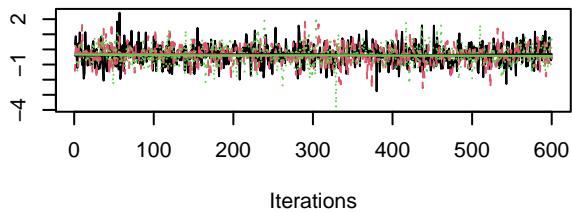
**Trace of riverOriginoutsideGLGS-sp14**



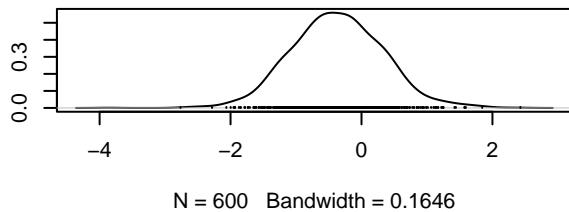
**Density of riverOriginoutsideGLGS-sp14**



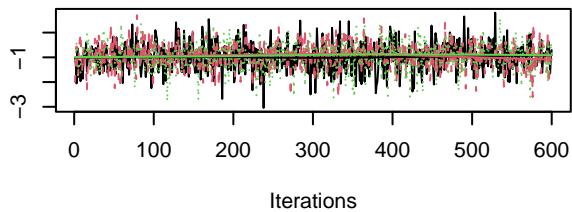
**Trace of riverOriginoutsideGLGS-sp15**



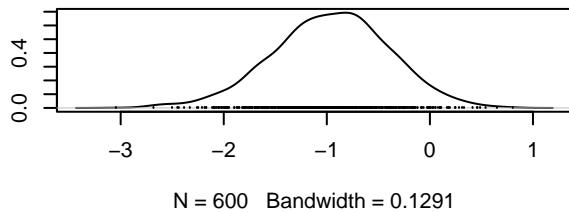
**Density of riverOriginoutsideGLGS-sp15**



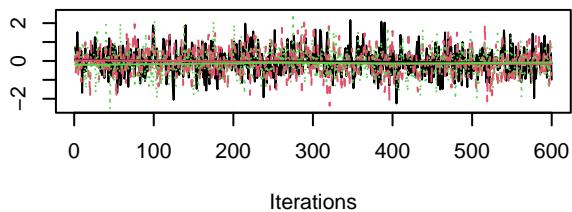
**Trace of riverOriginoutsideGLGS-sp16**



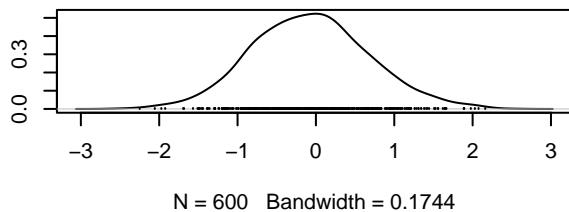
**Density of riverOriginoutsideGLGS-sp16**



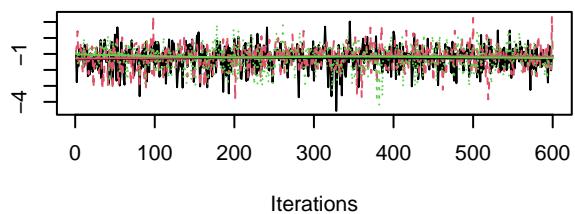
**Trace of riverOriginoutsideGLGS-sp17**



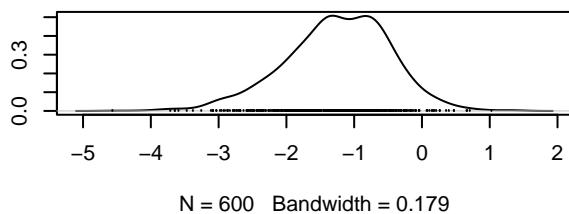
**Density of riverOriginoutsideGLGS-sp17**



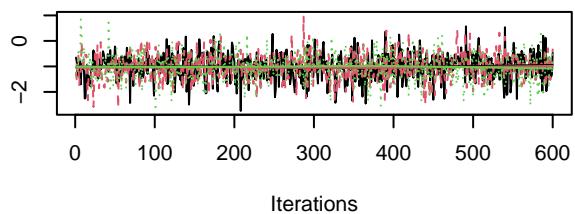
**Trace of riverOriginoutsideGLGS-sp18**



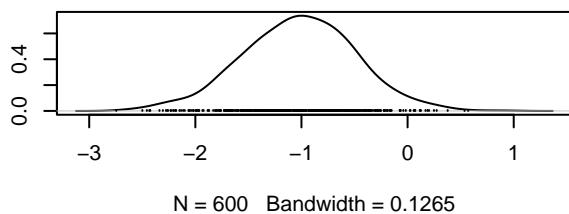
**Density of riverOriginoutsideGLGS-sp18**



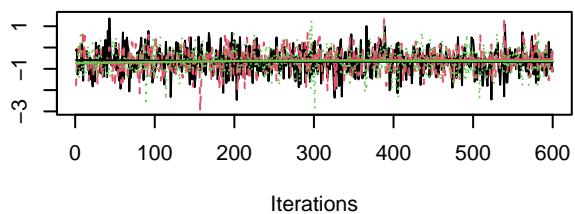
**Trace of riverOriginoutsideGLGS-sp19**



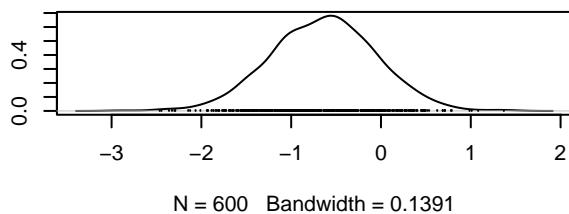
**Density of riverOriginoutsideGLGS-sp19**



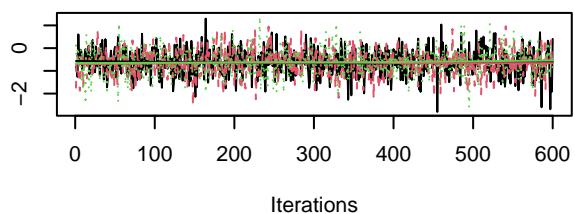
**Trace of riverOriginoutsideGLGS-sp20**



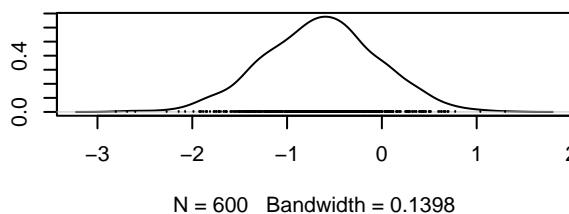
**Density of riverOriginoutsideGLGS-sp20**



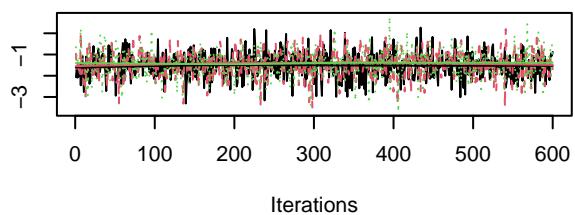
**Trace of riverOriginoutsideGLGS-sp21**



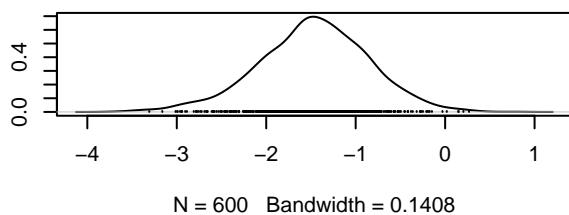
**Density of riverOriginoutsideGLGS-sp21**



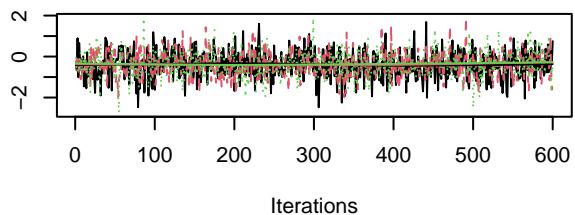
**Trace of riverOriginoutsideGLGS-sp22**



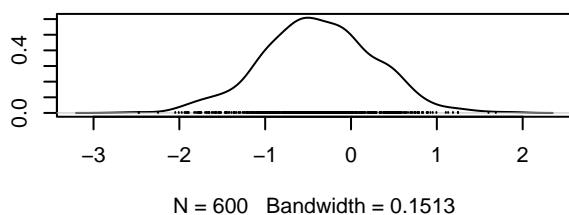
**Density of riverOriginoutsideGLGS-sp22**



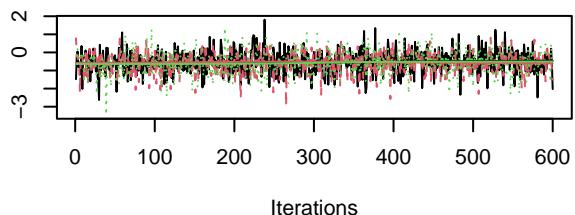
**Trace of riverOriginoutsideGLGS-sp23**



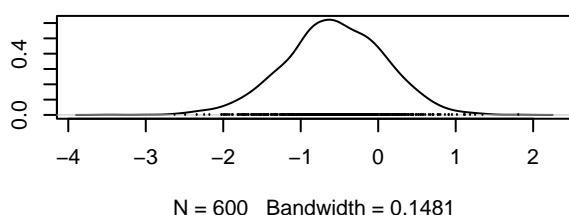
**Density of riverOriginoutsideGLGS-sp23**



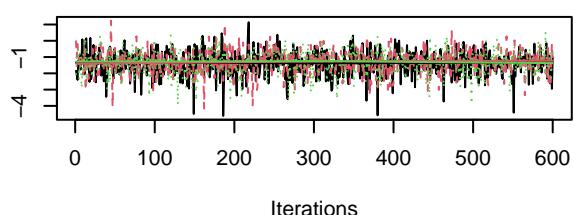
**Trace of riverOriginoutsideGLGS-sp24**



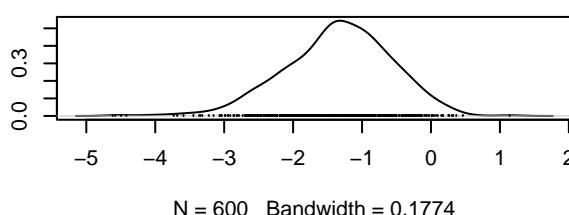
**Density of riverOriginoutsideGLGS-sp24**



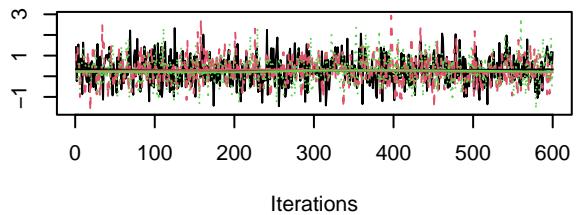
**Trace of riverOriginoutsideGLGS-sp25**



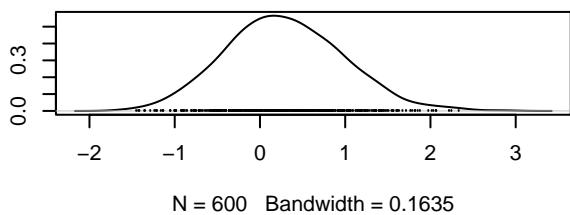
**Density of riverOriginoutsideGLGS-sp25**



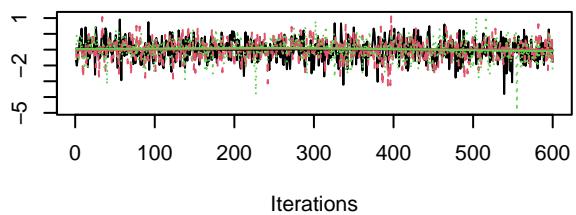
**Trace of riverOriginoutsideGLGS-sp26**



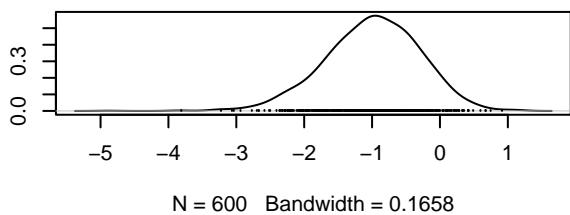
**Density of riverOriginoutsideGLGS-sp26**



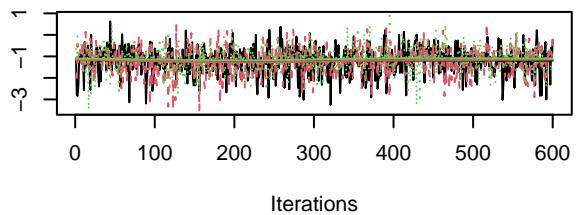
**Trace of riverOriginoutsideGLGS-sp27**



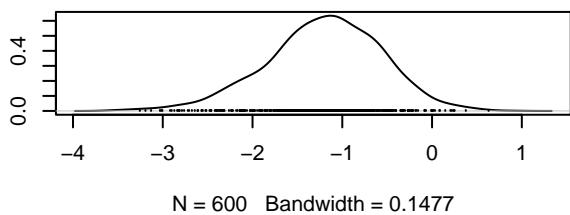
**Density of riverOriginoutsideGLGS-sp27**



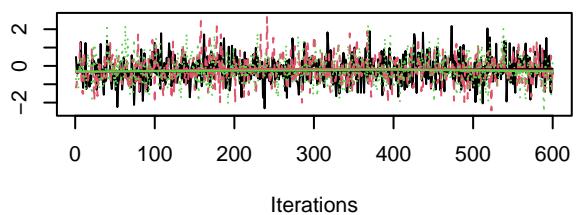
**Trace of riverOriginoutsideGLGS-sp28**



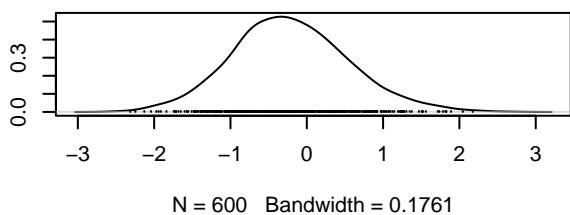
**Density of riverOriginoutsideGLGS-sp28**



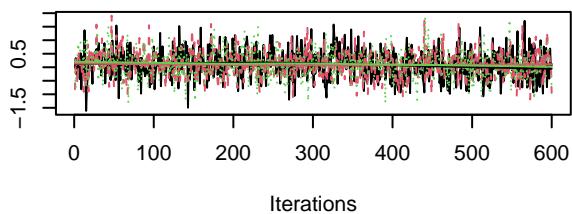
**Trace of riverOriginoutsideGLGS-sp29**



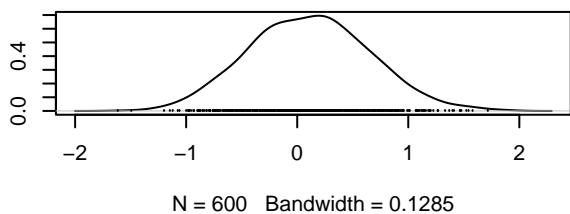
**Density of riverOriginoutsideGLGS-sp29**



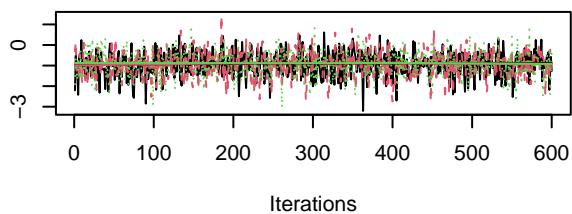
**Trace of riverOriginoutsideGLGS-sp30**



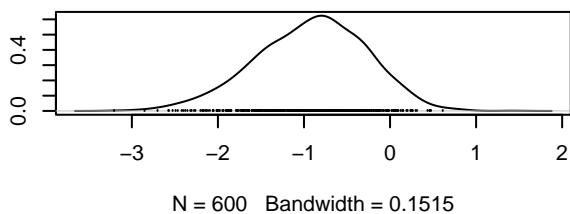
**Density of riverOriginoutsideGLGS-sp30**



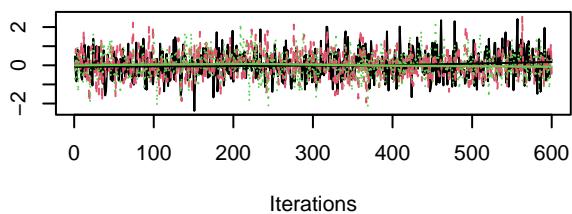
**Trace of riverOriginoutsideGLGS-sp31**



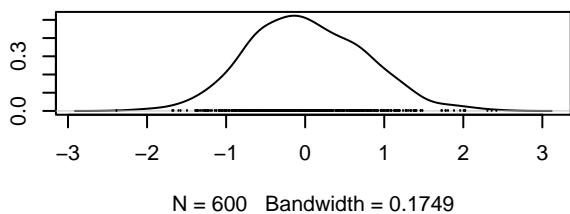
**Density of riverOriginoutsideGLGS-sp31**



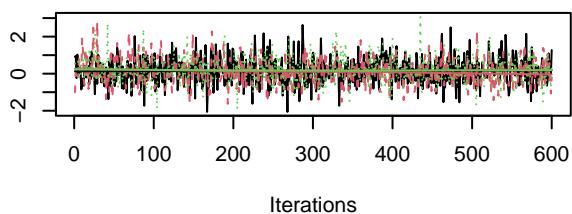
**Trace of riverOriginoutsideGLGS-sp32**



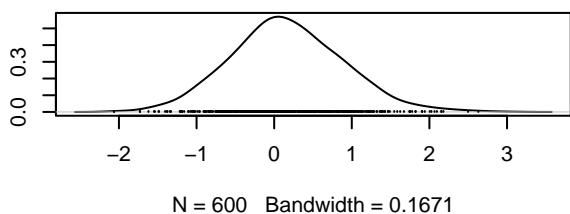
**Density of riverOriginoutsideGLGS-sp32**



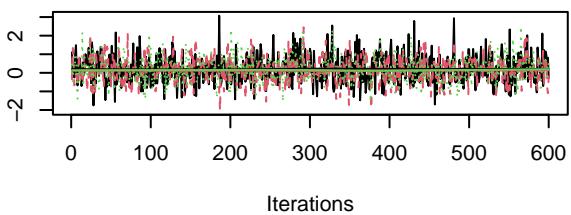
**Trace of riverOriginoutsideGLGS-sp33**



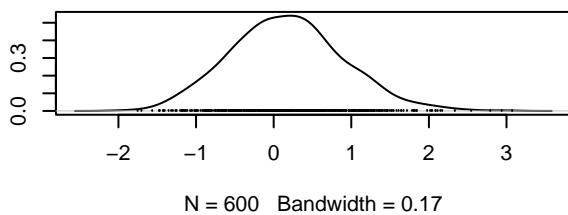
**Density of riverOriginoutsideGLGS-sp33**



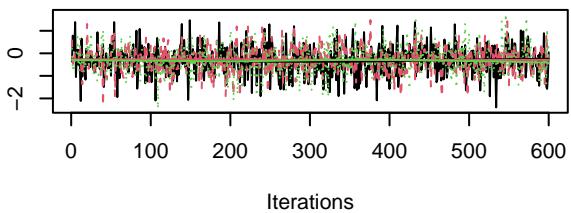
**Trace of riverOriginoutsideGLGS-sp34**



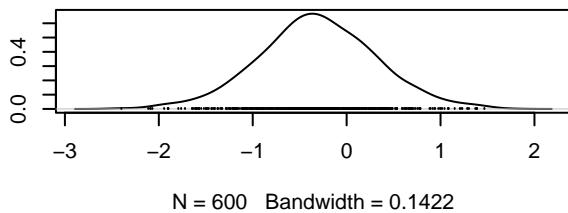
**Density of riverOriginoutsideGLGS-sp34**



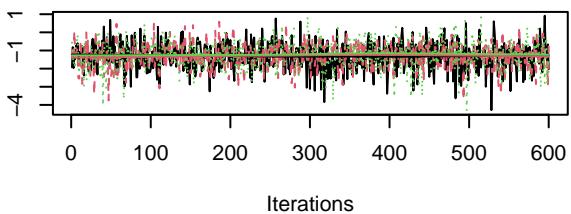
**Trace of riverOriginoutsideGLGS-sp35**



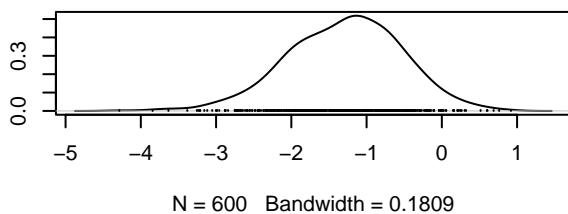
**Density of riverOriginoutsideGLGS-sp35**



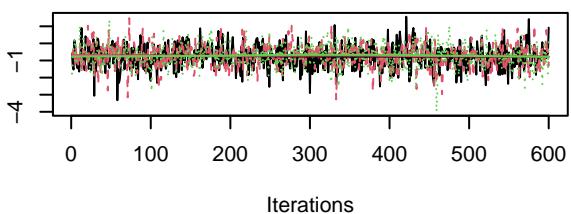
**Trace of riverOriginoutsideGLGS-sp36**



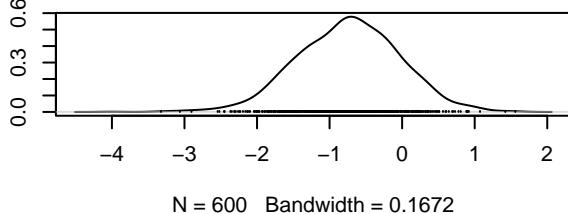
**Density of riverOriginoutsideGLGS-sp36**



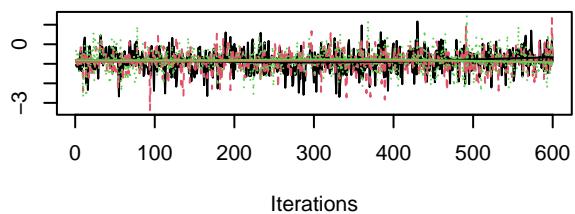
**Trace of riverOriginoutsideGLGS-sp37**



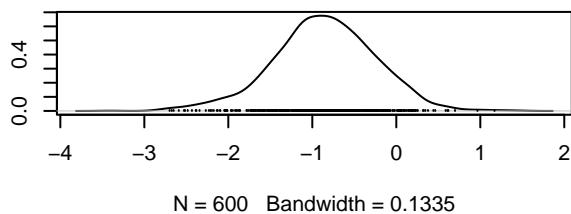
**Density of riverOriginoutsideGLGS-sp37**



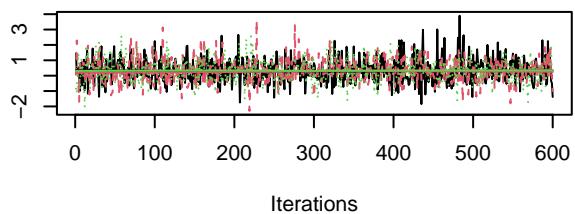
**Trace of riverOriginoutsideGLGS-sp38**



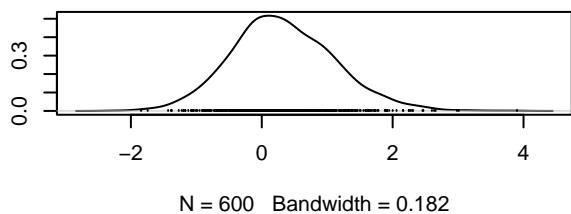
**Density of riverOriginoutsideGLGS-sp38**



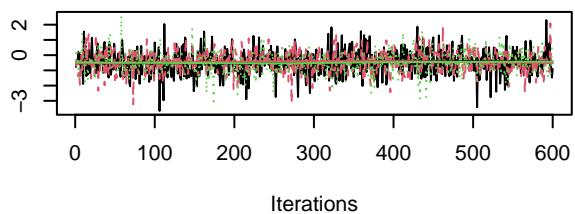
**Trace of riverOriginoutsideGLGS-sp39**



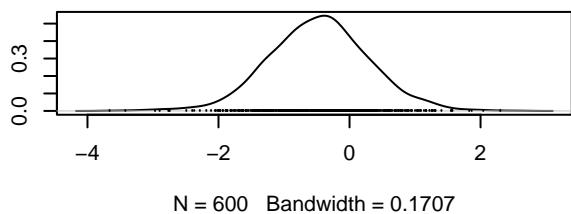
**Density of riverOriginoutsideGLGS-sp39**



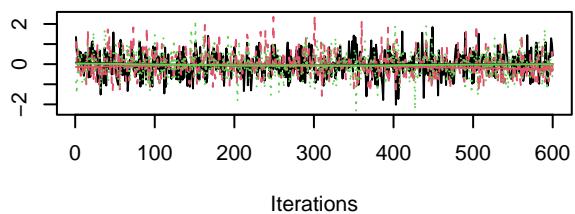
**Trace of riverOriginoutsideGLGS-sp40**



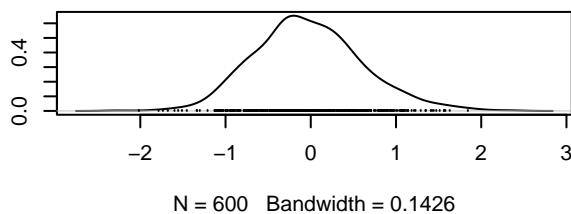
**Density of riverOriginoutsideGLGS-sp40**



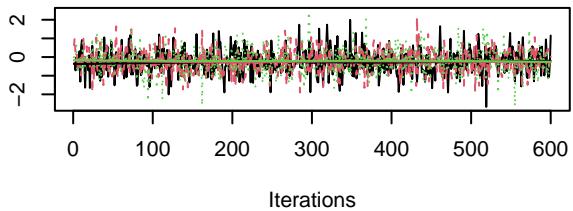
**Trace of riverOriginoutsideGLGS-sp41**



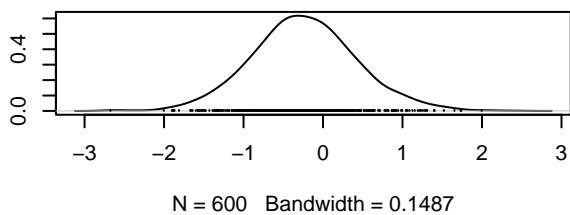
**Density of riverOriginoutsideGLGS-sp41**



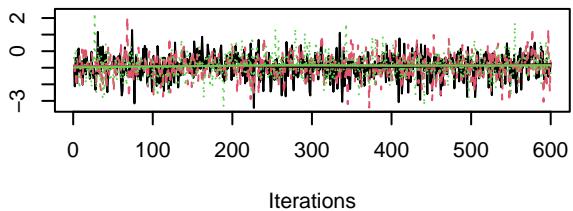
**Trace of riverOriginoutsideGLGS-sp42**



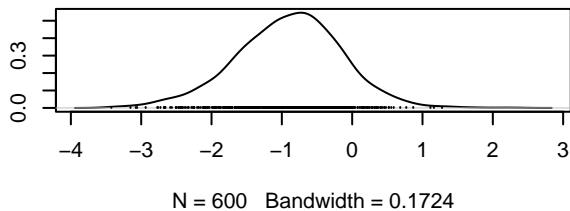
**Density of riverOriginoutsideGLGS-sp42**



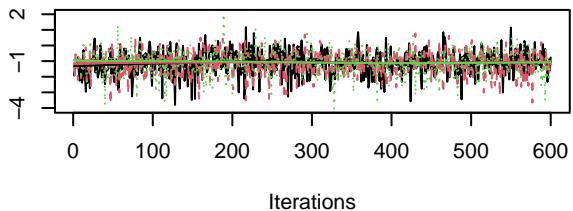
**Trace of riverOriginoutsideGLGS-sp43**



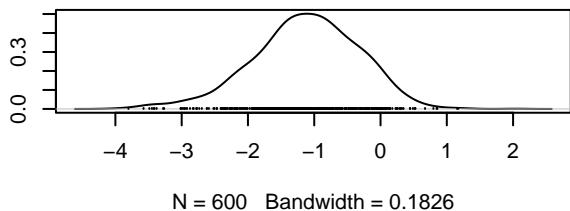
**Density of riverOriginoutsideGLGS-sp43**



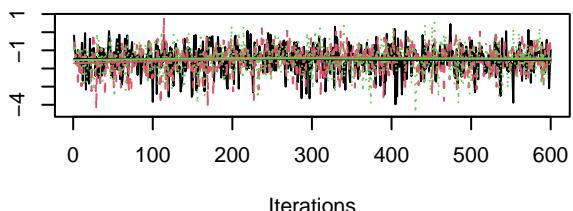
**Trace of riverOriginoutsideGLGS-sp44**



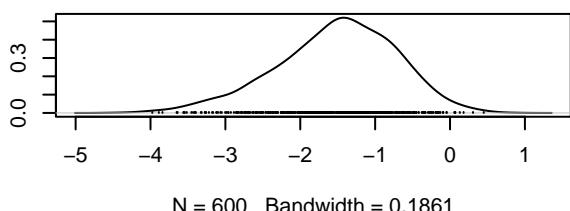
**Density of riverOriginoutsideGLGS-sp44**



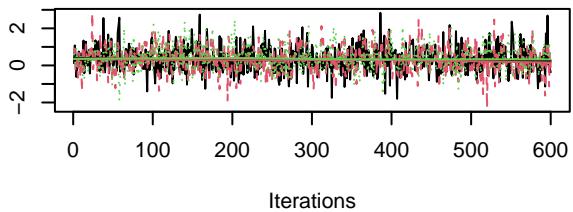
**Trace of riverOriginoutsideGLGS-sp45**



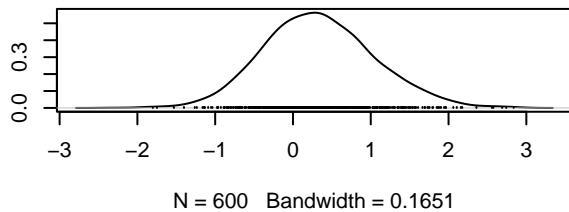
**Density of riverOriginoutsideGLGS-sp45**



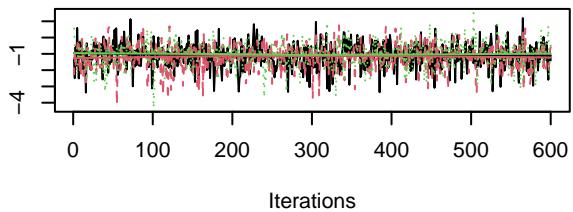
**Trace of riverOriginoutsideGLGS-sp46**



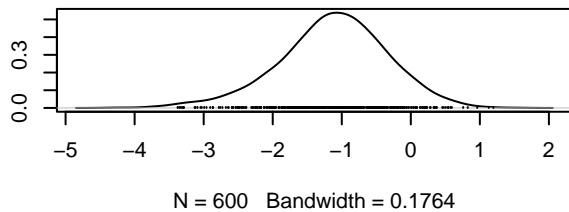
**Density of riverOriginoutsideGLGS-sp46**



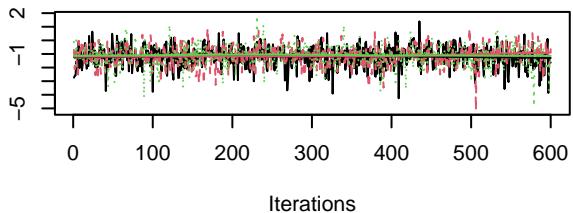
**Trace of riverOriginoutsideGLGS-sp47**



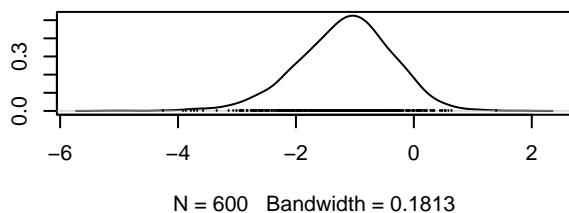
**Density of riverOriginoutsideGLGS-sp47**



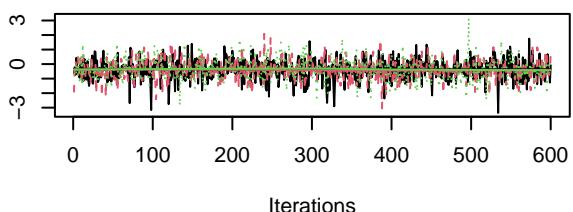
**Trace of riverOriginoutsideGLGS-sp48**



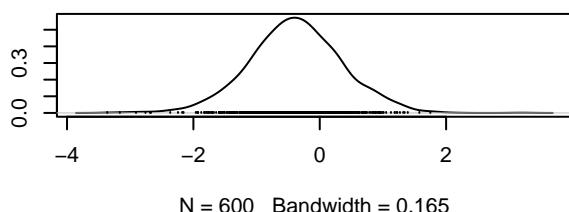
**Density of riverOriginoutsideGLGS-sp48**



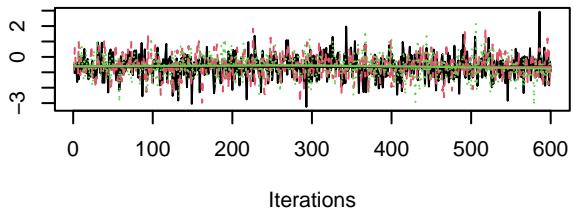
**Trace of riverOriginoutsideGLGS-sp49**



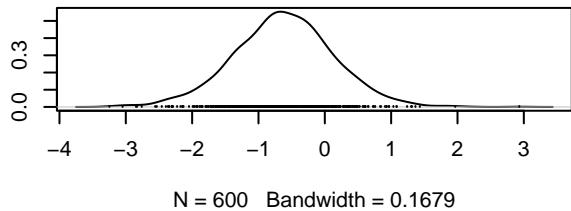
**Density of riverOriginoutsideGLGS-sp49**



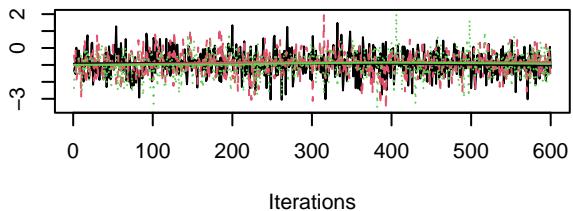
**Trace of riverOriginoutsideGLGS-sp50**



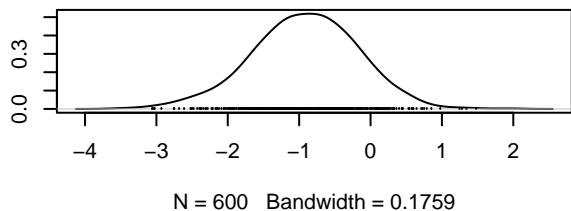
**Density of riverOriginoutsideGLGS-sp50**



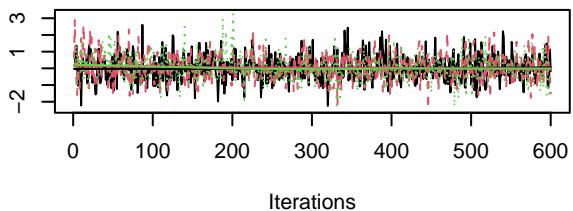
**Trace of riverOriginoutsideGLGS-sp51**



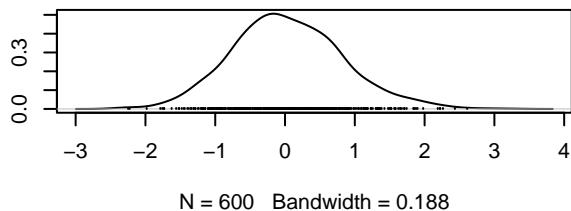
**Density of riverOriginoutsideGLGS-sp51**



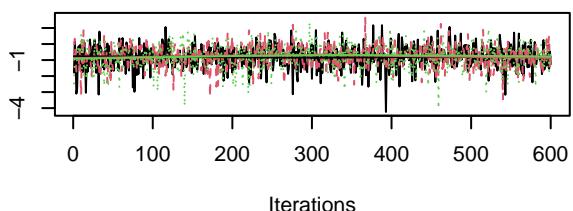
**Trace of riverOriginoutsideGLGS-sp52**



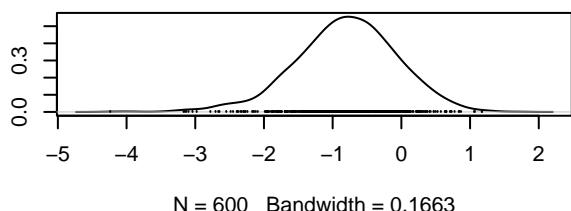
**Density of riverOriginoutsideGLGS-sp52**



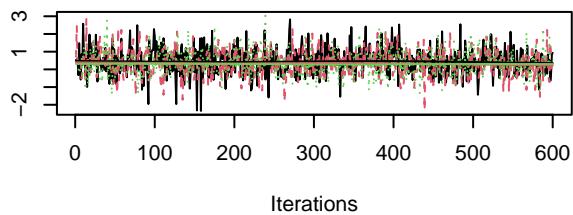
**Trace of riverOriginoutsideGLGS-sp53**



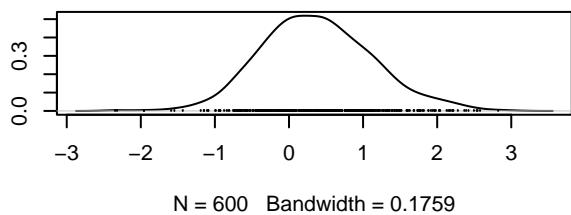
**Density of riverOriginoutsideGLGS-sp53**



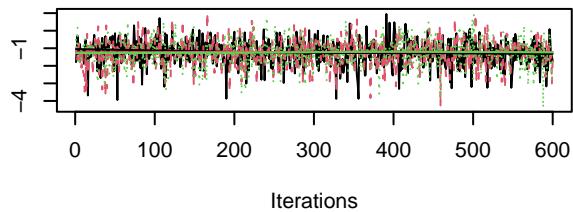
**Trace of riverOriginoutsideGLGS-sp54**



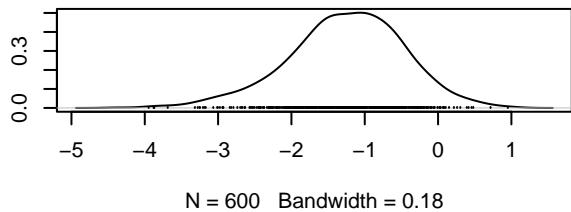
**Density of riverOriginoutsideGLGS-sp54**



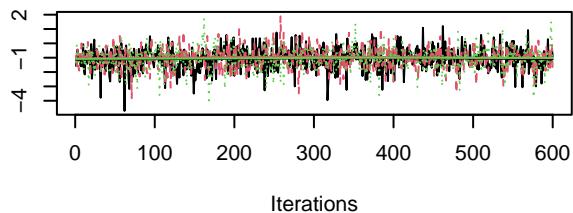
**Trace of riverOriginoutsideGLGS-sp55**



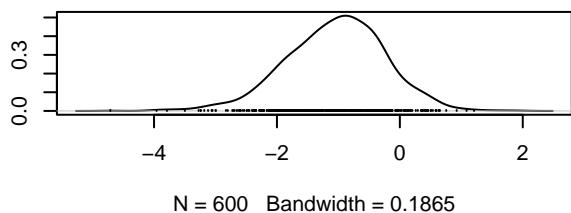
**Density of riverOriginoutsideGLGS-sp55**



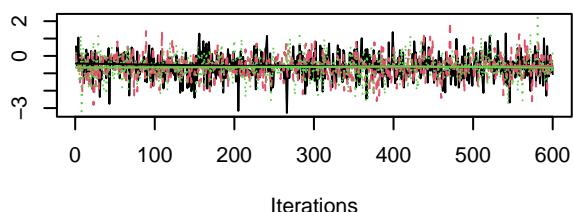
**Trace of riverOriginoutsideGLGS-sp56**



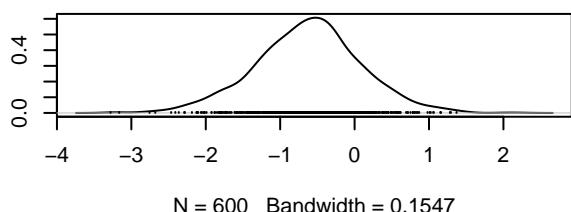
**Density of riverOriginoutsideGLGS-sp56**



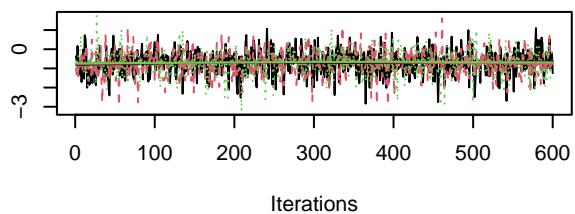
**Trace of riverOriginoutsideGLGS-sp57**



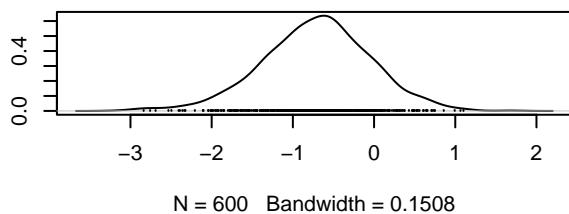
**Density of riverOriginoutsideGLGS-sp57**



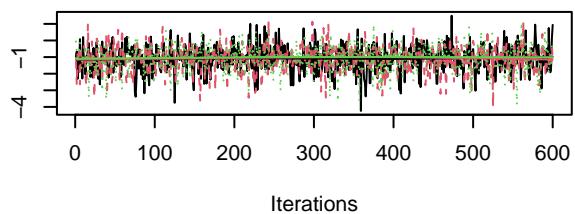
**Trace of riverOriginoutsideGLGS-sp58**



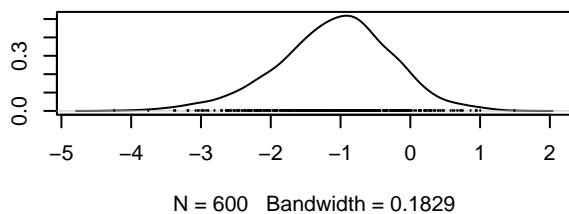
**Density of riverOriginoutsideGLGS-sp58**



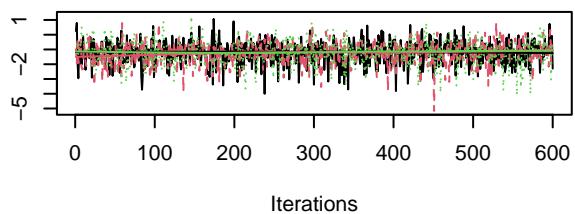
**Trace of riverOriginoutsideGLGS-sp59**



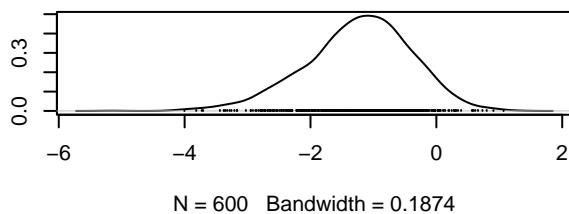
**Density of riverOriginoutsideGLGS-sp59**



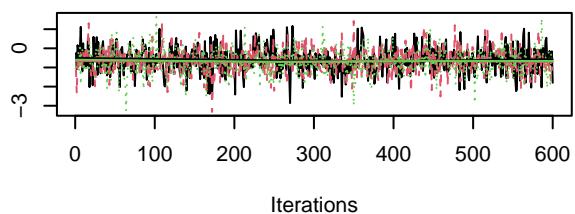
**Trace of riverOriginoutsideGLGS-sp60**



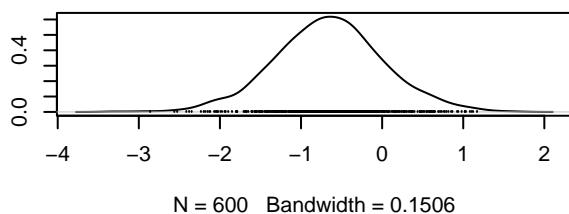
**Density of riverOriginoutsideGLGS-sp60**



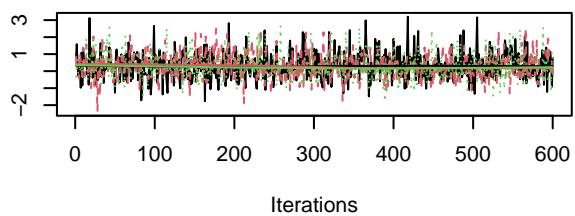
**Trace of riverOriginoutsideGLGS-sp61**



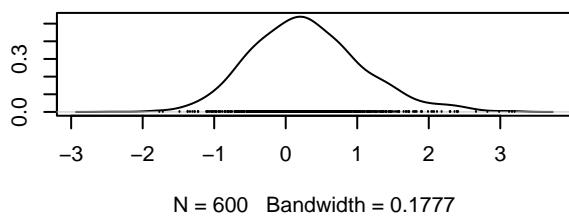
**Density of riverOriginoutsideGLGS-sp61**



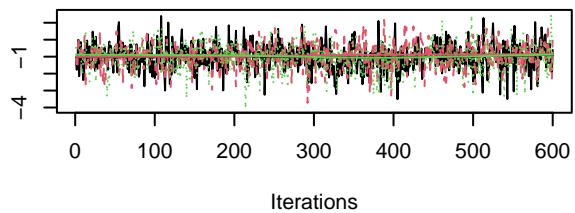
**Trace of riverOriginoutsideGLGS-sp62**



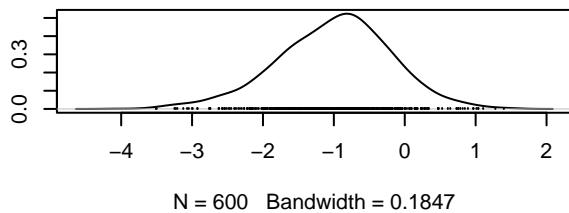
**Density of riverOriginoutsideGLGS-sp62**



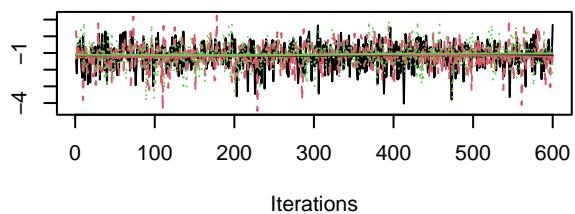
**Trace of riverOriginoutsideGLGS-sp63**



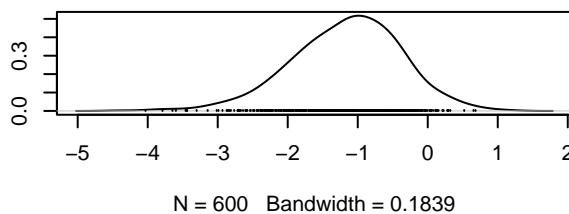
**Density of riverOriginoutsideGLGS-sp63**



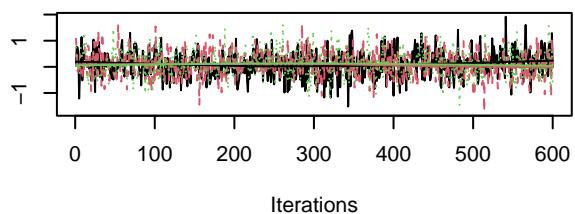
**Trace of riverOriginoutsideGLGS-sp64**



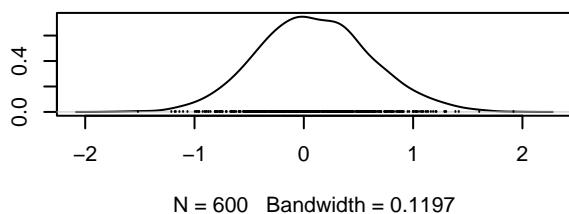
**Density of riverOriginoutsideGLGS-sp64**



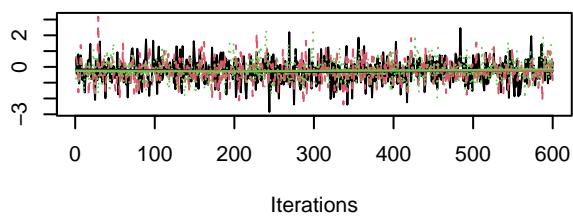
**Trace of riverOriginoutsideGLGS-sp65**



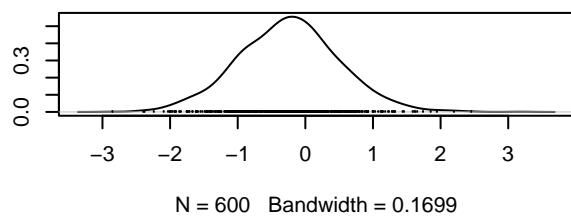
**Density of riverOriginoutsideGLGS-sp65**



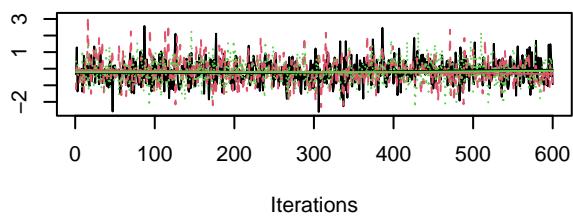
**Trace of riverOriginoutsideGLGS-sp66**



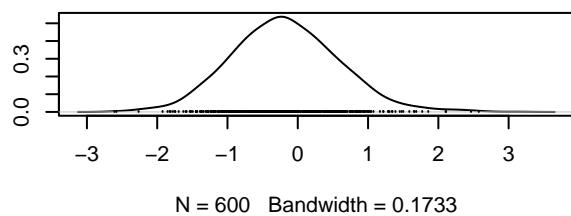
**Density of riverOriginoutsideGLGS-sp66**



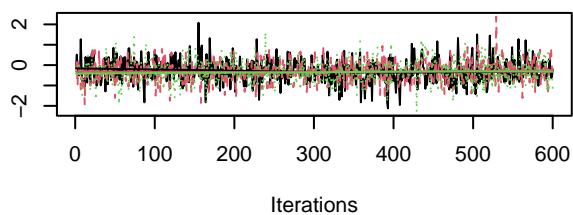
**Trace of riverOriginoutsideGLGS-sp67**



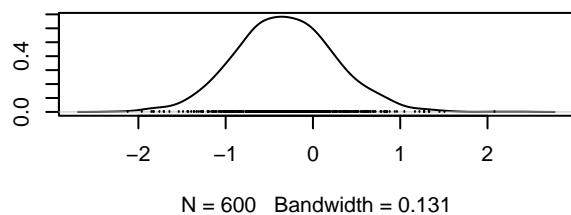
**Density of riverOriginoutsideGLGS-sp67**



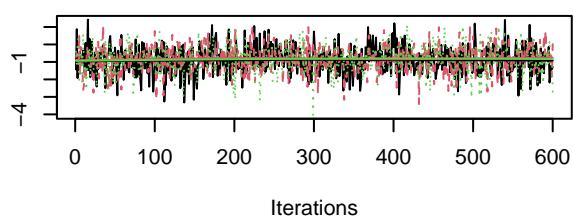
**Trace of riverOriginoutsideGLGS-sp68**



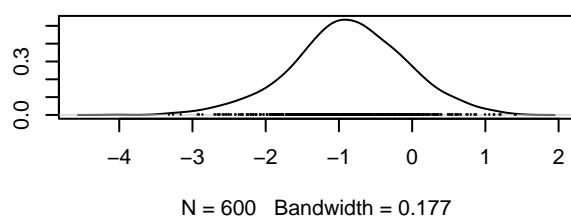
**Density of riverOriginoutsideGLGS-sp68**



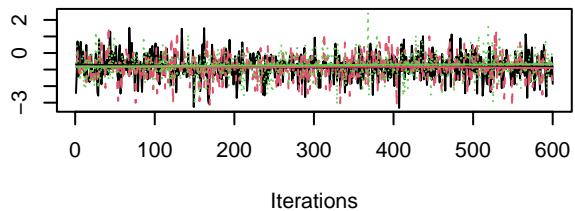
**Trace of riverOriginoutsideGLGS-sp69**



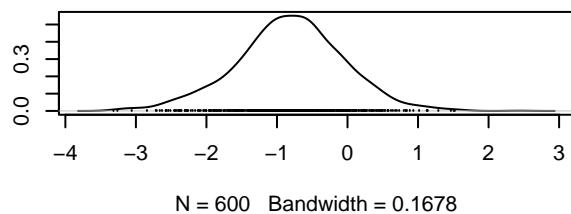
**Density of riverOriginoutsideGLGS-sp69**



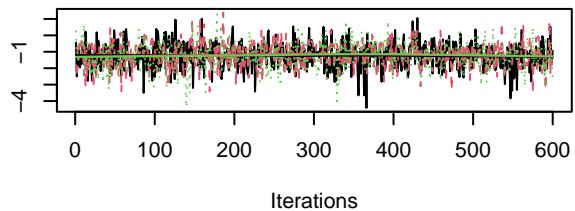
**Trace of riverOriginoutsideGLGS-sp70**



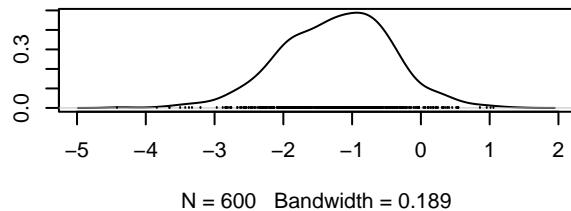
**Density of riverOriginoutsideGLGS-sp70**



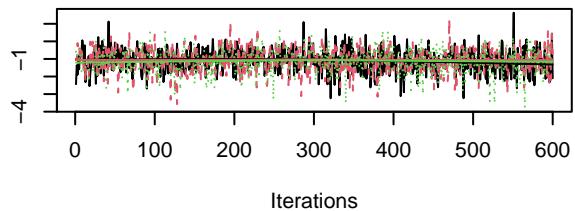
**Trace of riverOriginoutsideGLGS-sp71**



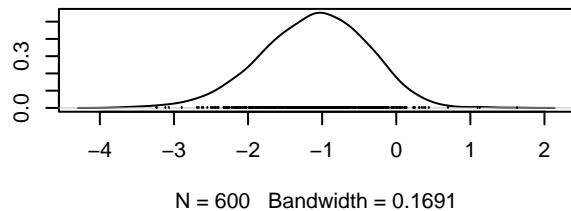
**Density of riverOriginoutsideGLGS-sp71**



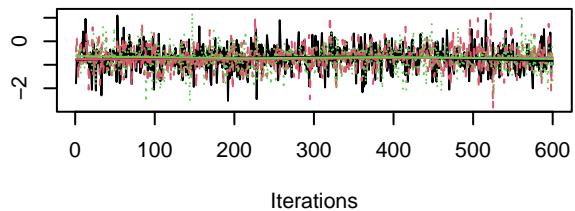
**Trace of riverOriginoutsideGLGS-sp72**



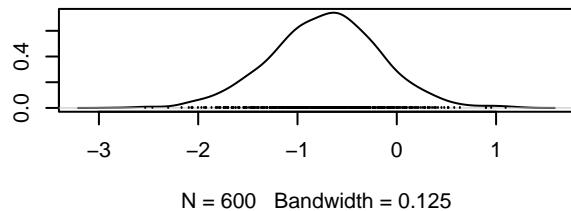
**Density of riverOriginoutsideGLGS-sp72**



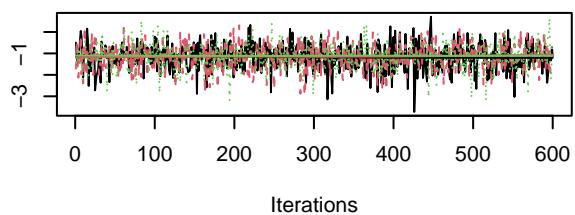
**Trace of riverOriginoutsideGLGS-sp73**



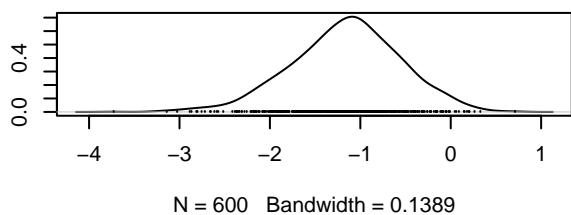
**Density of riverOriginoutsideGLGS-sp73**



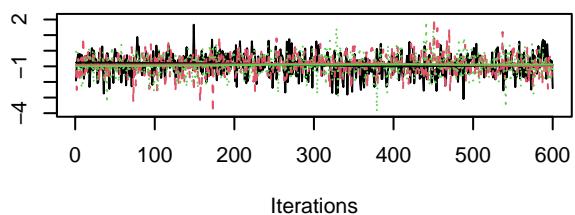
**Trace of riverOriginoutsideGLGS-sp74**



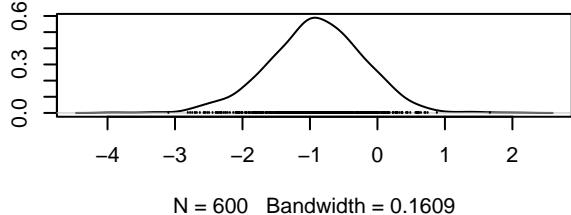
**Density of riverOriginoutsideGLGS-sp74**



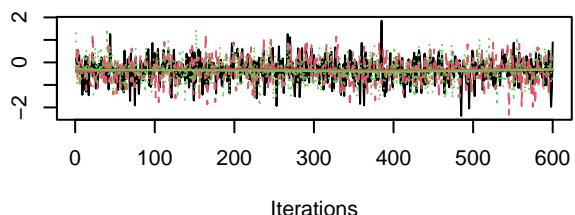
**Trace of riverOriginoutsideGLGS-sp75**



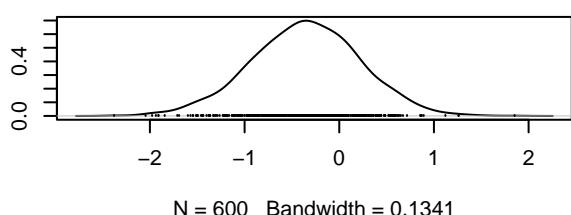
**Density of riverOriginoutsideGLGS-sp75**



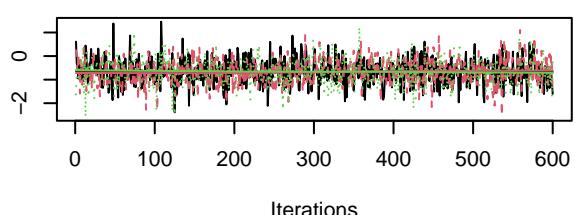
**Trace of riverOriginoutsideGLGS-sp76**



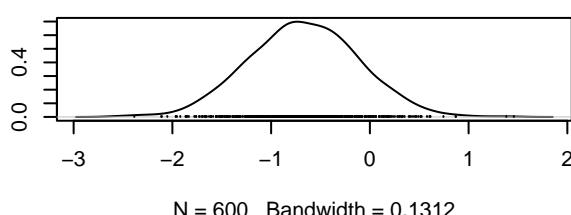
**Density of riverOriginoutsideGLGS-sp76**



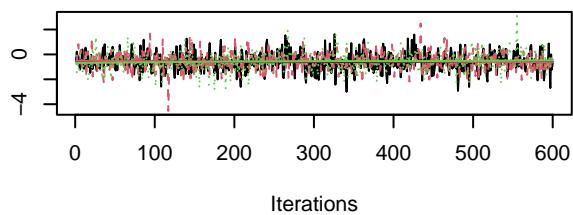
**Trace of riverOriginoutsideGLGS-sp77**



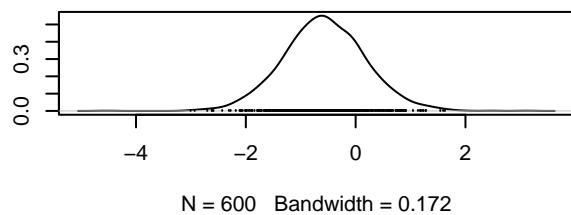
**Density of riverOriginoutsideGLGS-sp77**



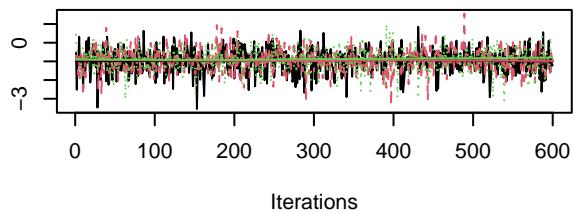
**Trace of riverOriginoutsideGLGS-sp78**



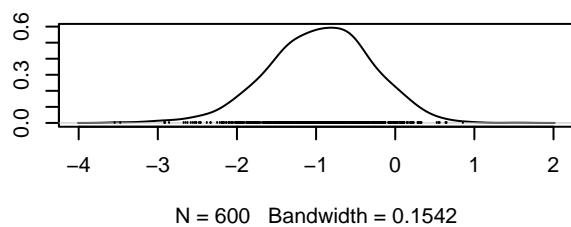
**Density of riverOriginoutsideGLGS-sp78**



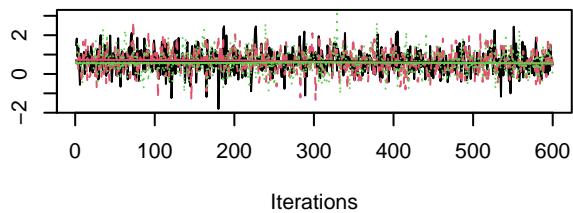
**Trace of riverOriginoutsideGLGS-sp79**



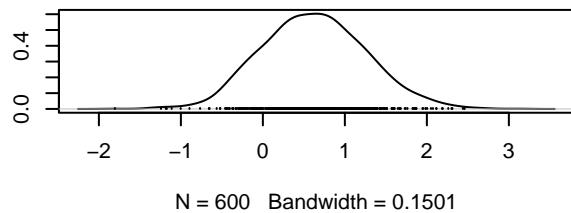
**Density of riverOriginoutsideGLGS-sp79**



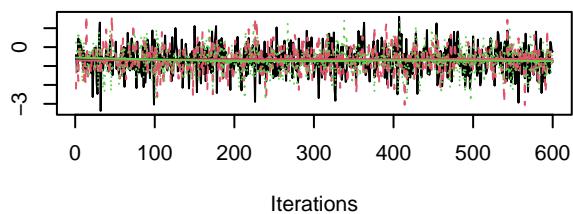
**Trace of riverOriginoutsideGLGS-sp80**



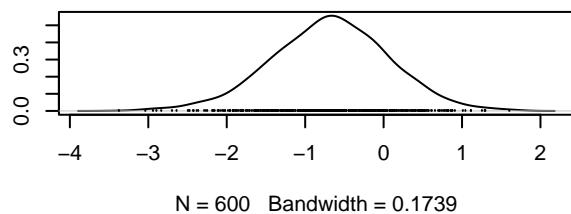
**Density of riverOriginoutsideGLGS-sp80**



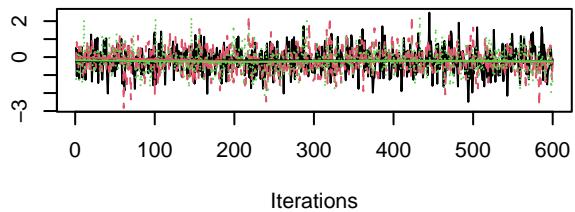
**Trace of riverOriginoutsideGLGS-sp81**



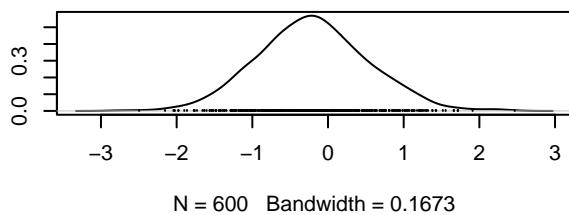
**Density of riverOriginoutsideGLGS-sp81**



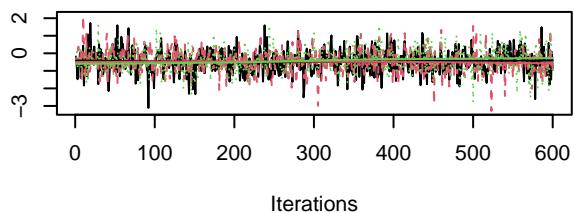
**Trace of riverOriginoutsideGLGS-sp82**



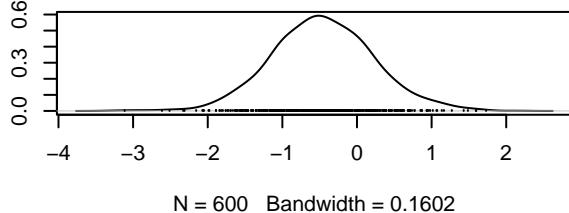
**Density of riverOriginoutsideGLGS-sp82**



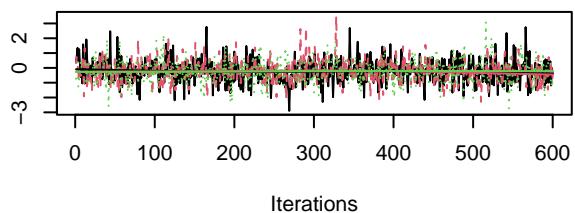
**Trace of riverOriginoutsideGLGS-sp83**



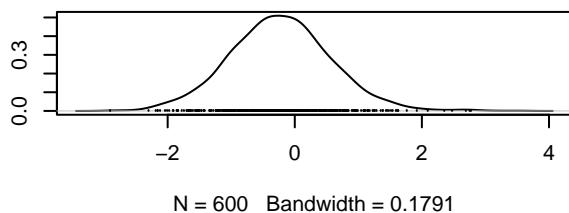
**Density of riverOriginoutsideGLGS-sp83**



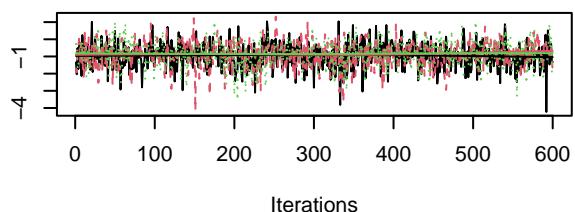
**Trace of riverOriginoutsideGLGS-sp84**



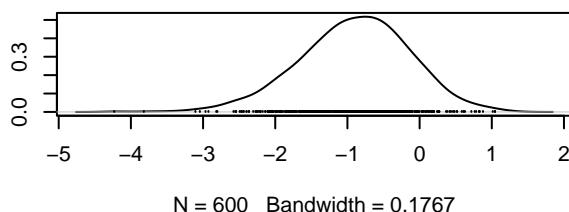
**Density of riverOriginoutsideGLGS-sp84**



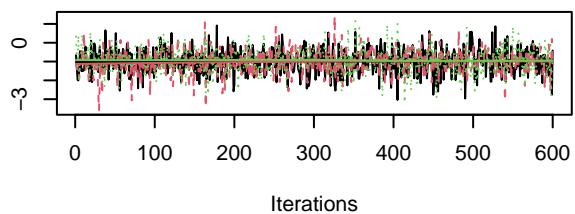
**Trace of riverOriginoutsideGLGS-sp85**



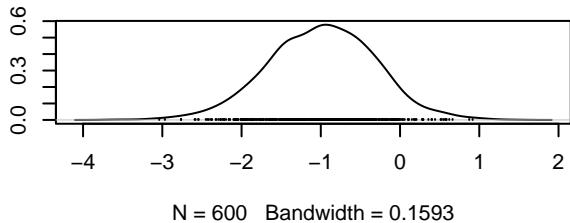
**Density of riverOriginoutsideGLGS-sp85**



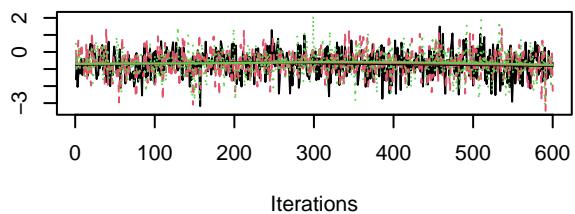
**Trace of riverOriginoutsideGLGS-sp86**



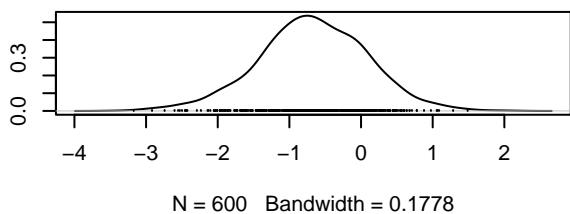
**Density of riverOriginoutsideGLGS-sp86**



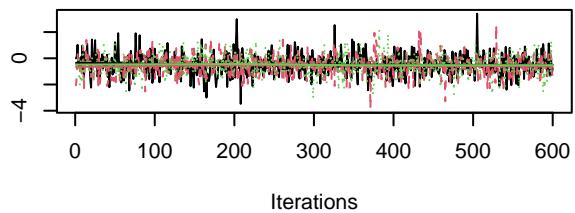
**Trace of riverOriginoutsideGLGS-sp87**



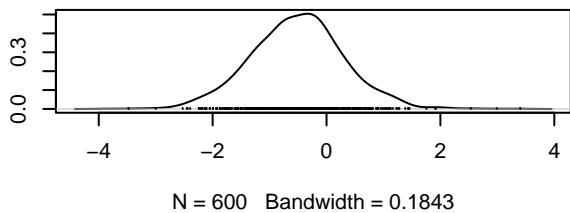
**Density of riverOriginoutsideGLGS-sp87**



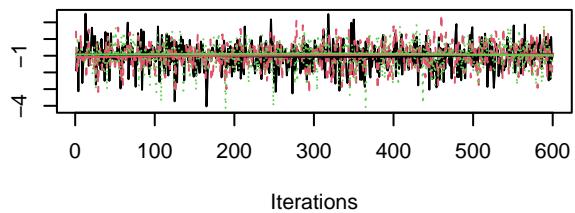
**Trace of riverOriginoutsideGLGS-sp88**



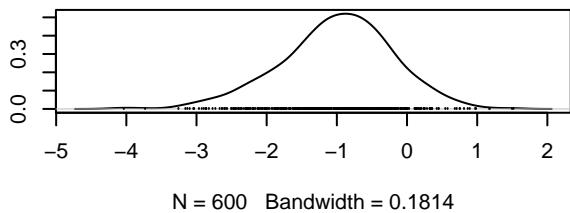
**Density of riverOriginoutsideGLGS-sp88**



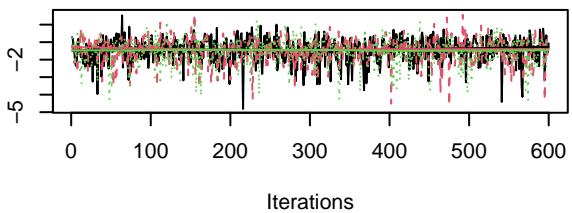
**Trace of riverOriginoutsideGLGS-sp89**



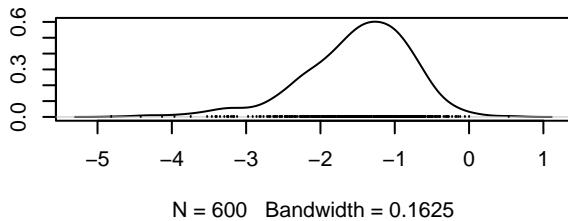
**Density of riverOriginoutsideGLGS-sp89**



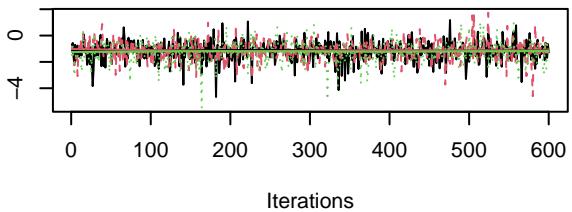
**Trace of Regional\_DivisionNorthwest-sp1**



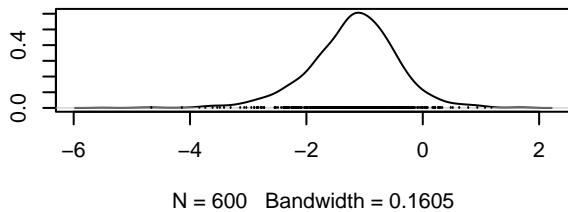
**Density of Regional\_DivisionNorthwest-sp1**



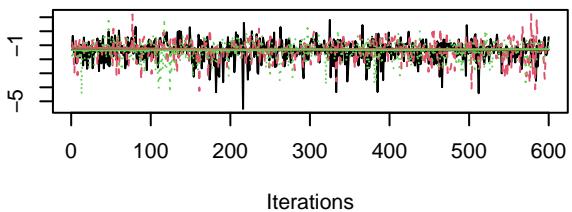
**Trace of Regional\_DivisionNorthwest-sp2**



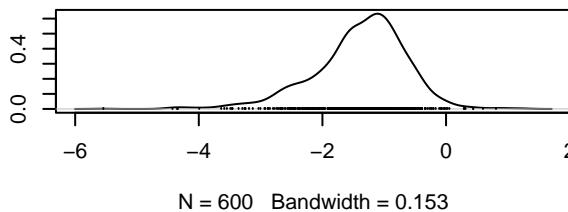
**Density of Regional\_DivisionNorthwest-sp2**



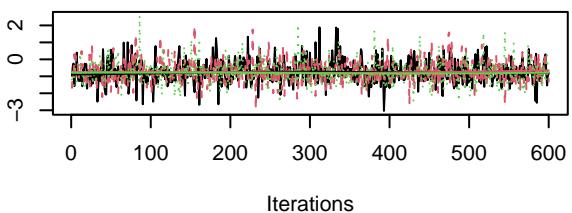
**Trace of Regional\_DivisionNorthwest-sp3**



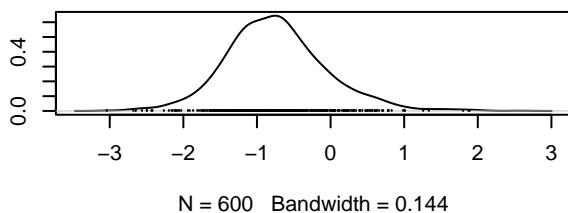
**Density of Regional\_DivisionNorthwest-sp3**



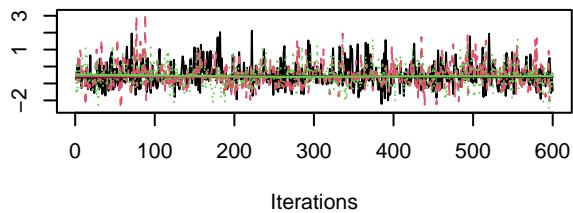
**Trace of Regional\_DivisionNorthwest-sp4**



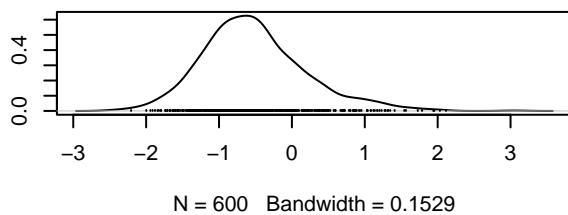
**Density of Regional\_DivisionNorthwest-sp4**



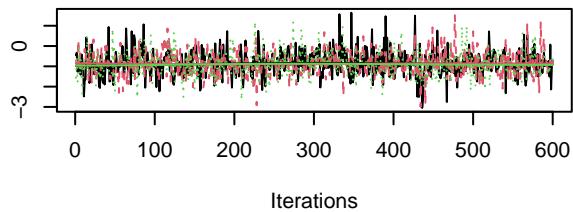
**Trace of Regional\_DivisionNorthwest-sp5**



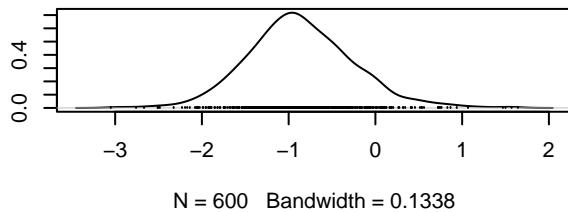
**Density of Regional\_DivisionNorthwest-sp5**



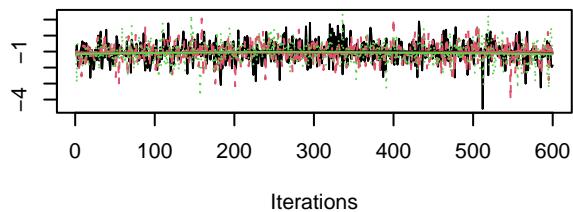
**Trace of Regional\_DivisionNorthwest-sp6**



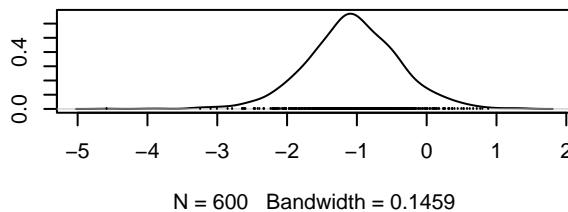
**Density of Regional\_DivisionNorthwest-sp6**



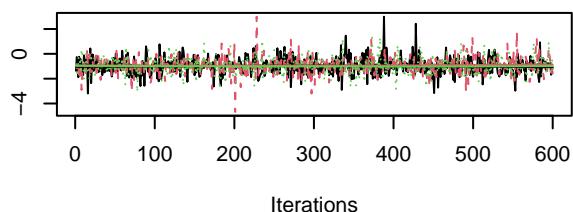
**Trace of Regional\_DivisionNorthwest-sp7**



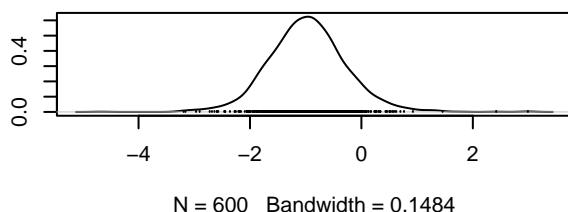
**Density of Regional\_DivisionNorthwest-sp7**



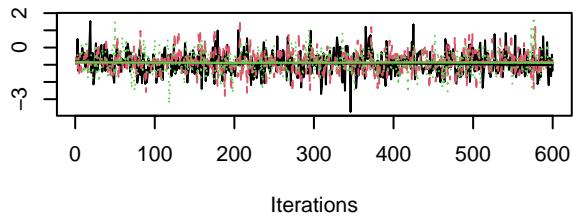
**Trace of Regional\_DivisionNorthwest-sp8**



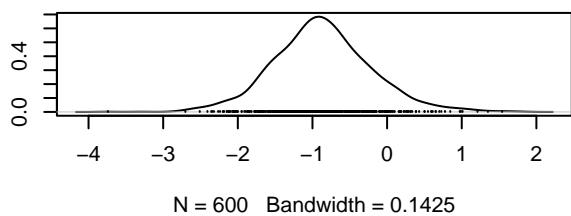
**Density of Regional\_DivisionNorthwest-sp8**



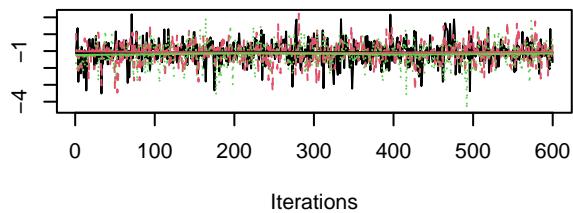
**Trace of Regional\_DivisionNorthwest-sp9**



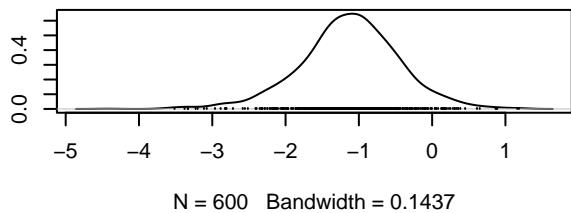
**Density of Regional\_DivisionNorthwest-sp9**



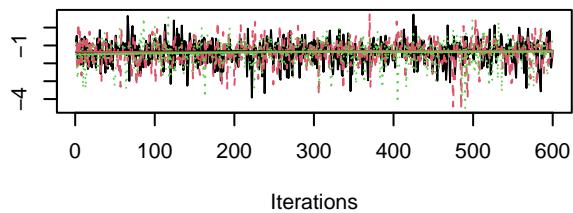
**Trace of Regional\_DivisionNorthwest-sp10**



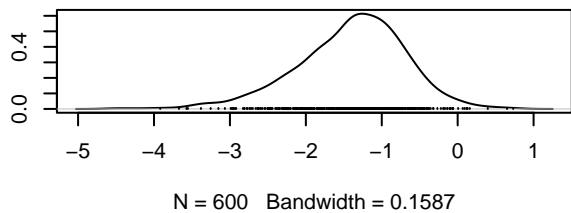
**Density of Regional\_DivisionNorthwest-sp10**



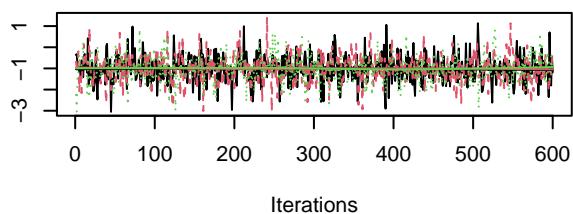
**Trace of Regional\_DivisionNorthwest-sp11**



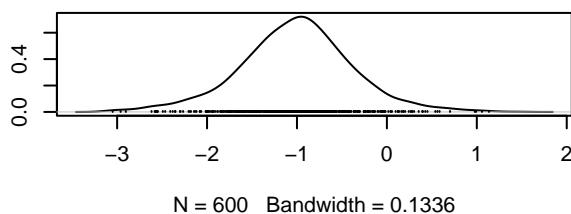
**Density of Regional\_DivisionNorthwest-sp11**



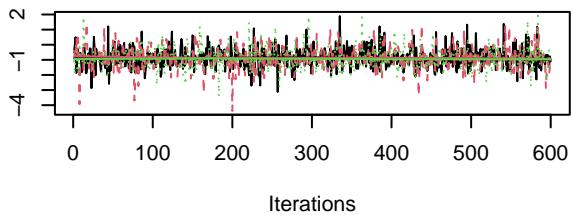
**Trace of Regional\_DivisionNorthwest-sp12**



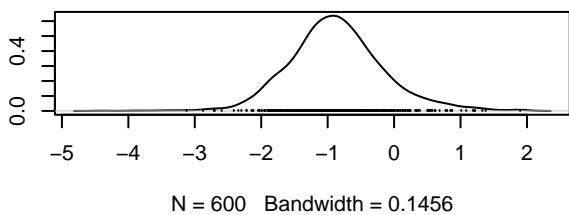
**Density of Regional\_DivisionNorthwest-sp12**



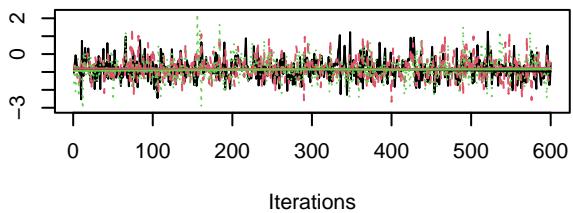
**Trace of Regional\_DivisionNorthwest-sp13**



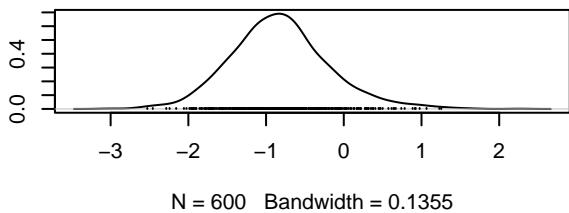
**Density of Regional\_DivisionNorthwest-sp13**



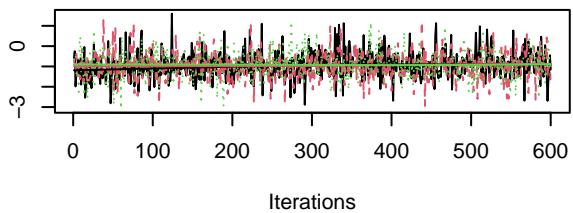
**Trace of Regional\_DivisionNorthwest-sp14**



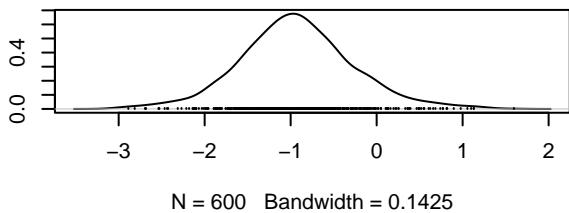
**Density of Regional\_DivisionNorthwest-sp14**



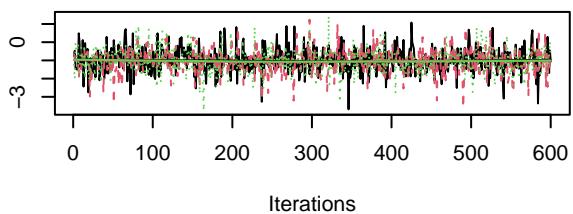
**Trace of Regional\_DivisionNorthwest-sp15**



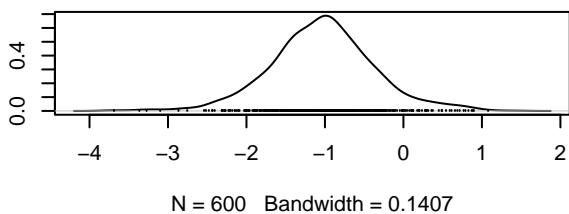
**Density of Regional\_DivisionNorthwest-sp15**



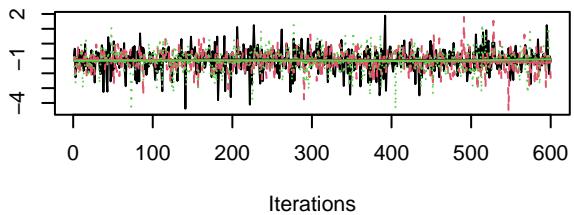
**Trace of Regional\_DivisionNorthwest-sp16**



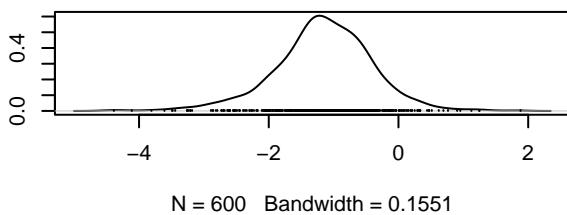
**Density of Regional\_DivisionNorthwest-sp16**



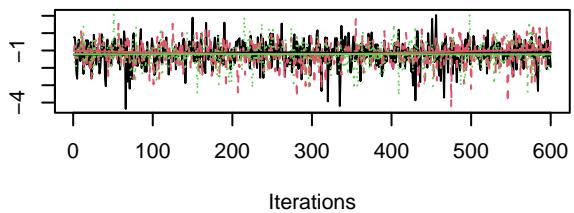
**Trace of Regional\_DivisionNorthwest-sp17**



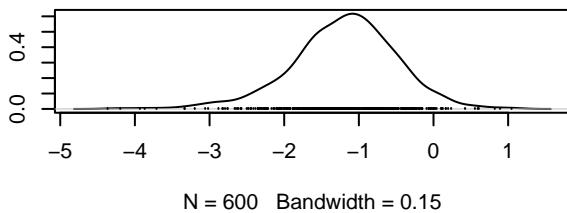
**Density of Regional\_DivisionNorthwest-sp17**



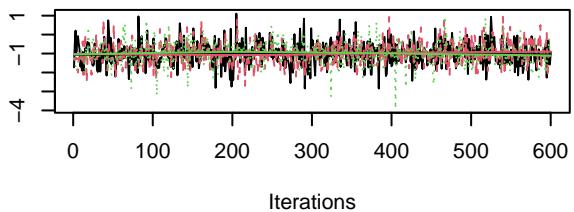
**Trace of Regional\_DivisionNorthwest-sp18**



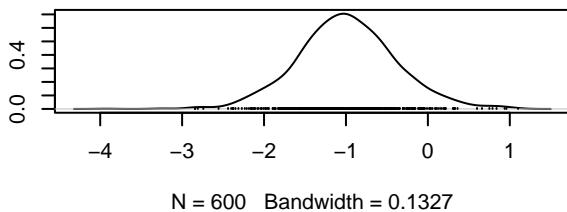
**Density of Regional\_DivisionNorthwest-sp18**



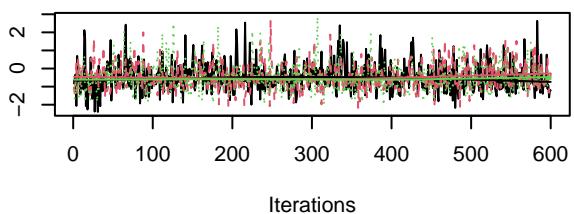
**Trace of Regional\_DivisionNorthwest-sp19**



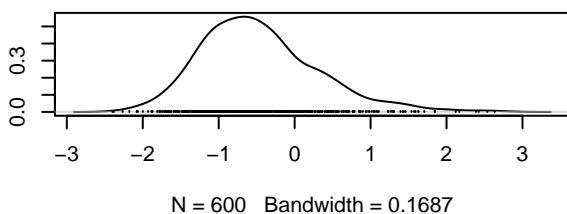
**Density of Regional\_DivisionNorthwest-sp19**



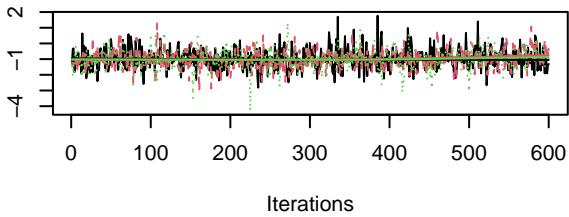
**Trace of Regional\_DivisionNorthwest-sp20**



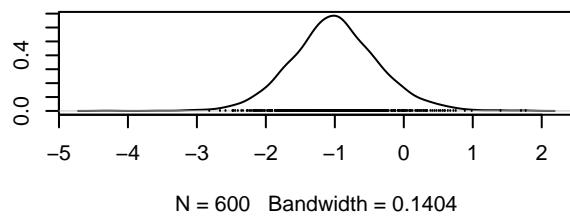
**Density of Regional\_DivisionNorthwest-sp20**



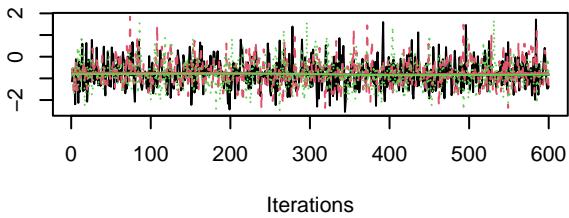
**Trace of Regional\_DivisionNorthwest-sp21**



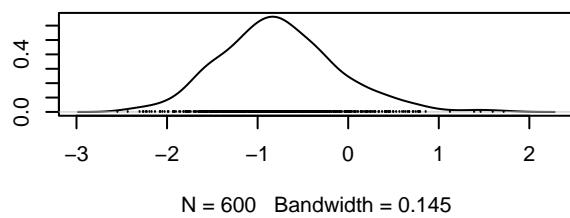
**Density of Regional\_DivisionNorthwest-sp21**



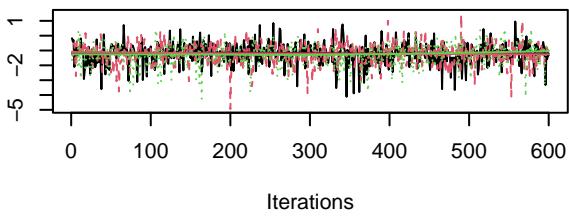
**Trace of Regional\_DivisionNorthwest-sp22**



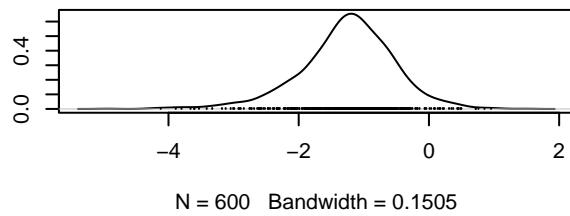
**Density of Regional\_DivisionNorthwest-sp22**



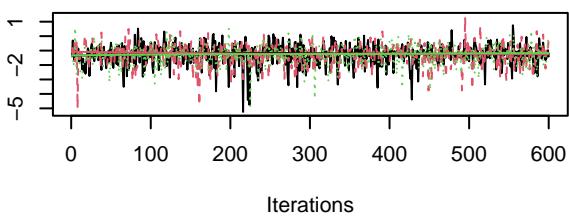
**Trace of Regional\_DivisionNorthwest-sp23**



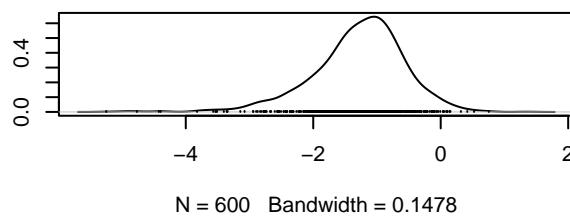
**Density of Regional\_DivisionNorthwest-sp23**



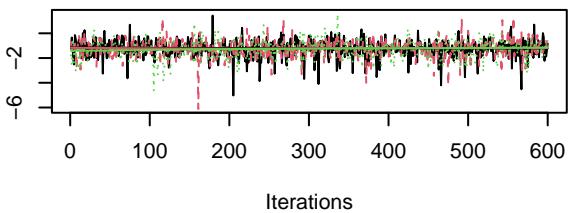
**Trace of Regional\_DivisionNorthwest-sp24**



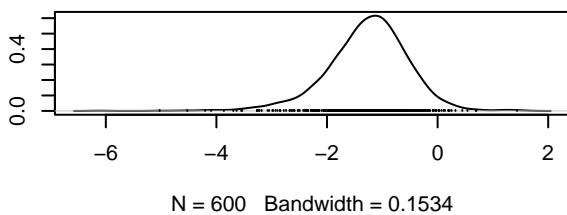
**Density of Regional\_DivisionNorthwest-sp24**



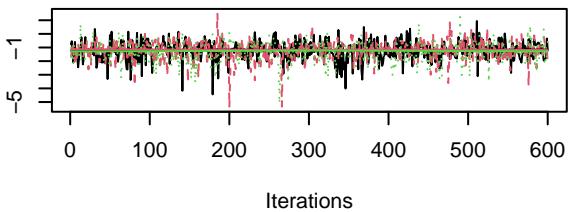
**Trace of Regional\_DivisionNorthwest-sp25**



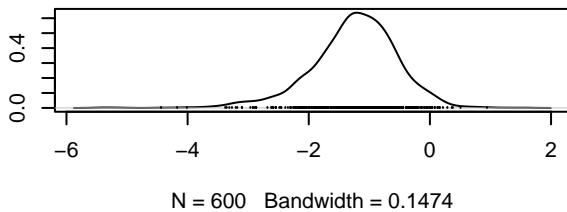
**Density of Regional\_DivisionNorthwest-sp25**



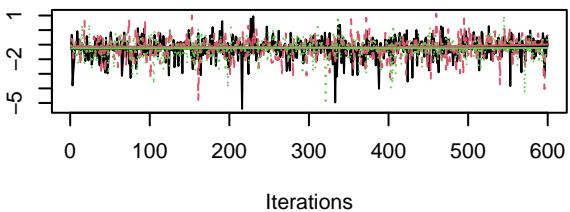
**Trace of Regional\_DivisionNorthwest-sp26**



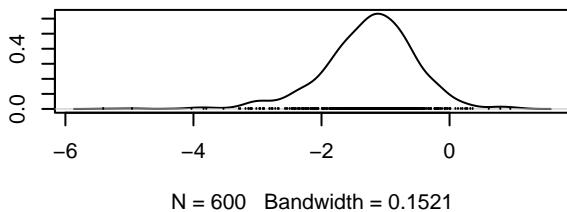
**Density of Regional\_DivisionNorthwest-sp26**



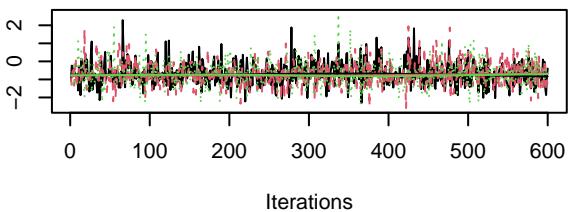
**Trace of Regional\_DivisionNorthwest-sp27**



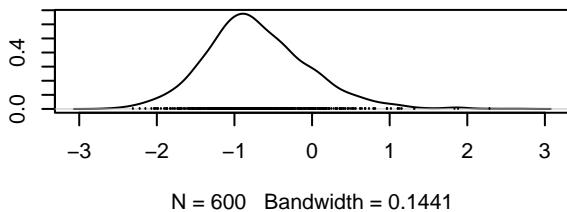
**Density of Regional\_DivisionNorthwest-sp27**



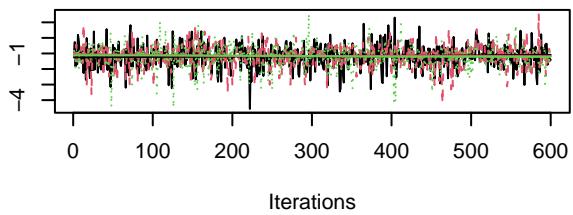
**Trace of Regional\_DivisionNorthwest-sp28**



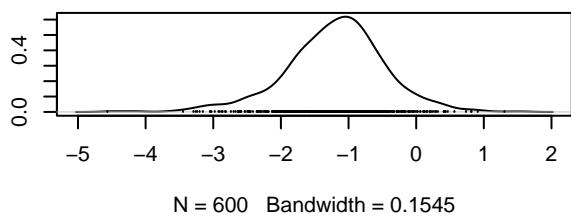
**Density of Regional\_DivisionNorthwest-sp28**



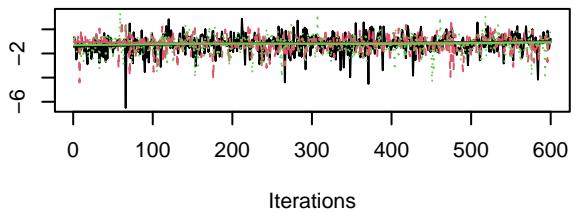
**Trace of Regional\_DivisionNorthwest-sp29**



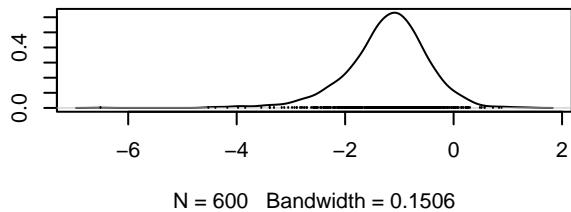
**Density of Regional\_DivisionNorthwest-sp29**



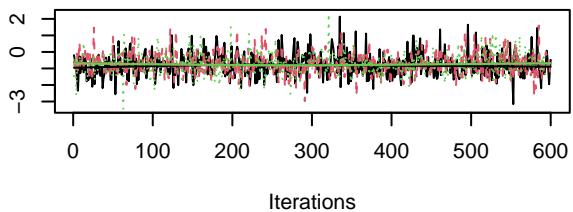
**Trace of Regional\_DivisionNorthwest-sp30**



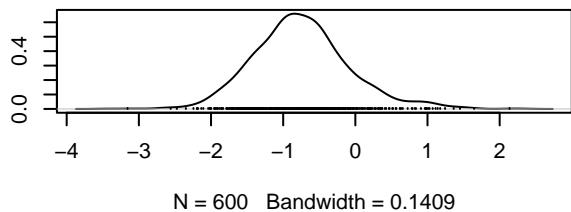
**Density of Regional\_DivisionNorthwest-sp30**



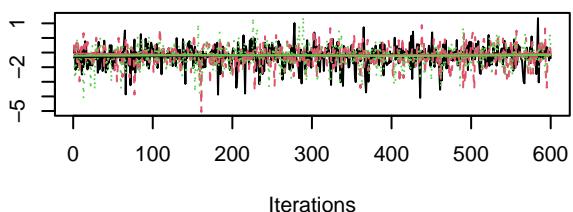
**Trace of Regional\_DivisionNorthwest-sp31**



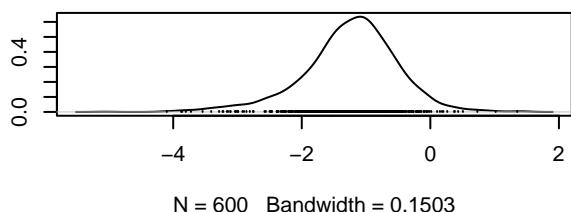
**Density of Regional\_DivisionNorthwest-sp31**



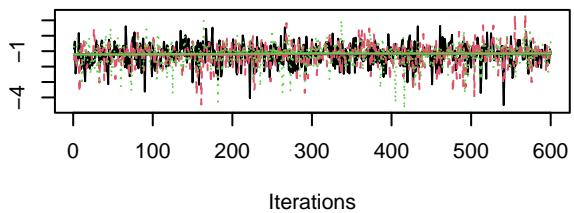
**Trace of Regional\_DivisionNorthwest-sp32**



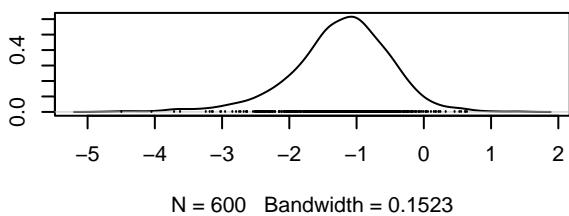
**Density of Regional\_DivisionNorthwest-sp32**



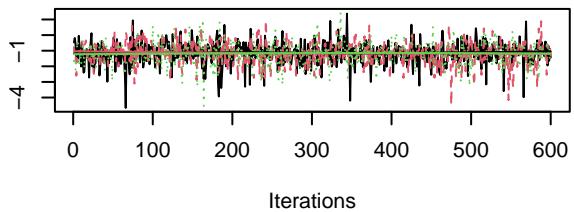
**Trace of Regional\_DivisionNorthwest-sp33**



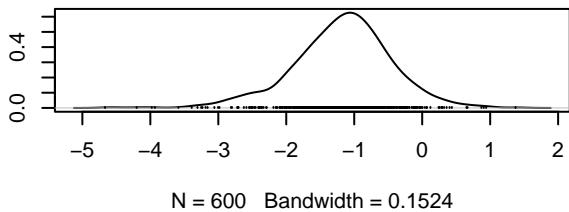
**Density of Regional\_DivisionNorthwest-sp33**



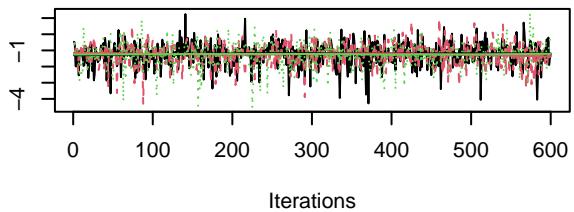
**Trace of Regional\_DivisionNorthwest-sp34**



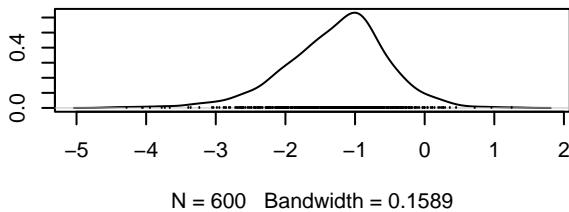
**Density of Regional\_DivisionNorthwest-sp34**



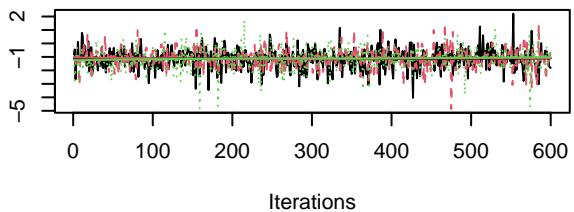
**Trace of Regional\_DivisionNorthwest-sp35**



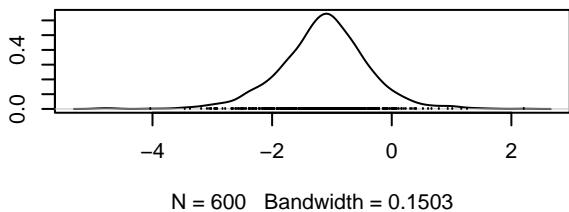
**Density of Regional\_DivisionNorthwest-sp35**



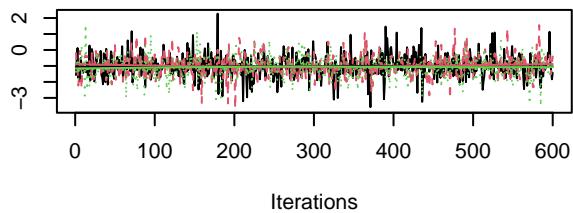
**Trace of Regional\_DivisionNorthwest-sp36**



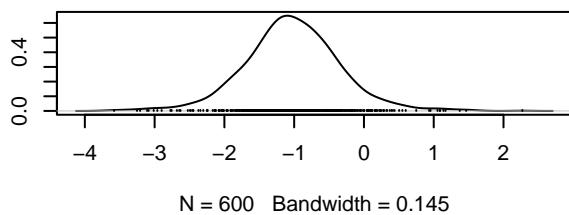
**Density of Regional\_DivisionNorthwest-sp36**



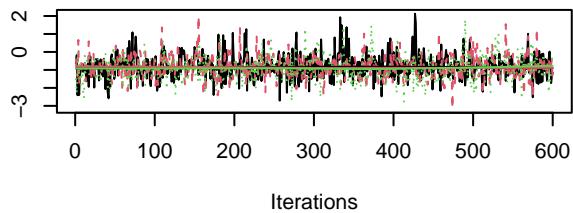
**Trace of Regional\_DivisionNorthwest-sp37**



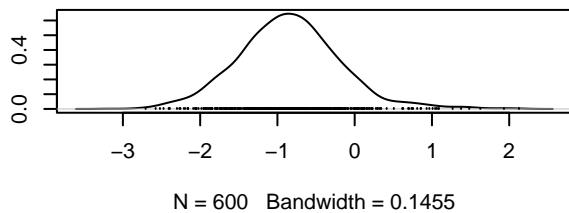
**Density of Regional\_DivisionNorthwest-sp37**



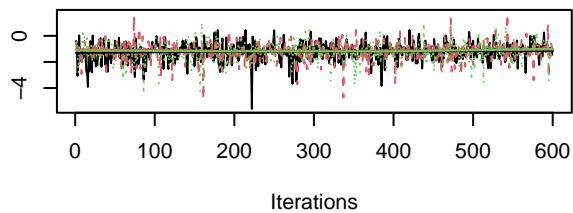
**Trace of Regional\_DivisionNorthwest-sp38**



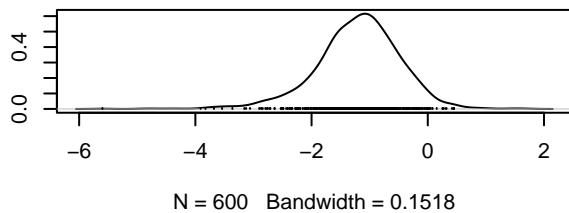
**Density of Regional\_DivisionNorthwest-sp38**



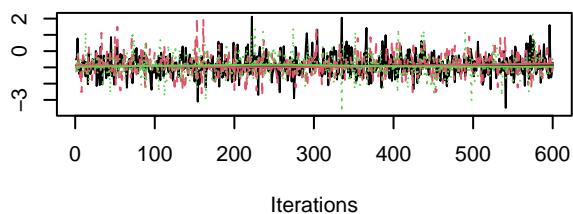
**Trace of Regional\_DivisionNorthwest-sp39**



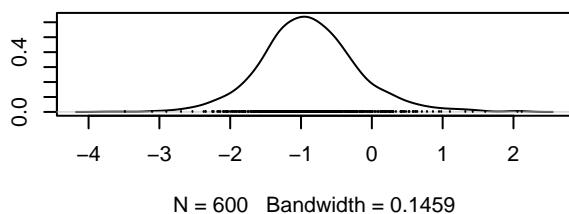
**Density of Regional\_DivisionNorthwest-sp39**



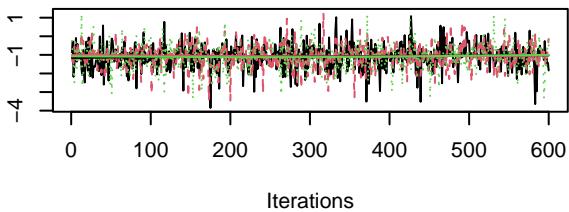
**Trace of Regional\_DivisionNorthwest-sp40**



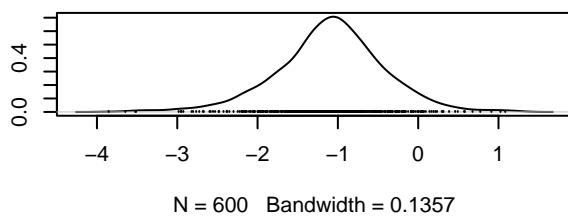
**Density of Regional\_DivisionNorthwest-sp40**



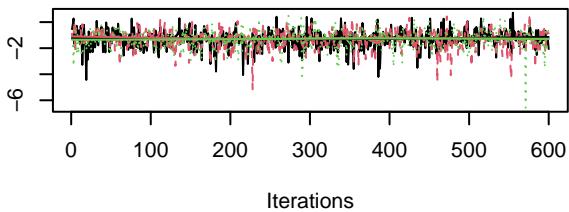
**Trace of Regional\_DivisionNorthwest-sp41**



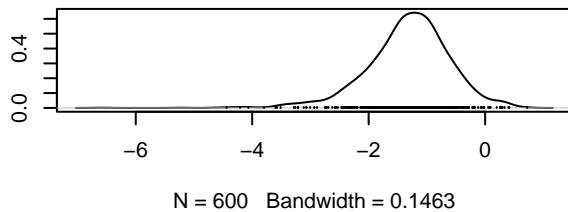
**Density of Regional\_DivisionNorthwest-sp41**



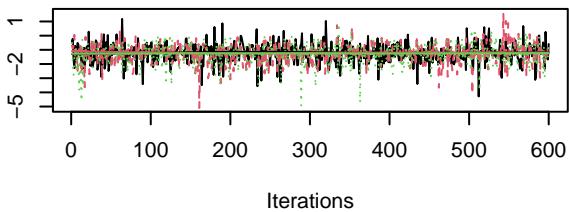
**Trace of Regional\_DivisionNorthwest-sp42**



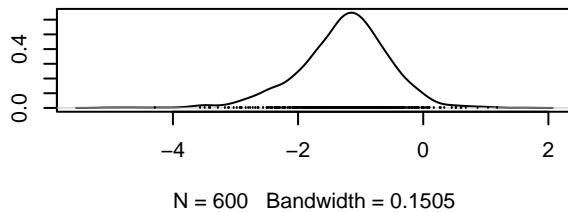
**Density of Regional\_DivisionNorthwest-sp42**



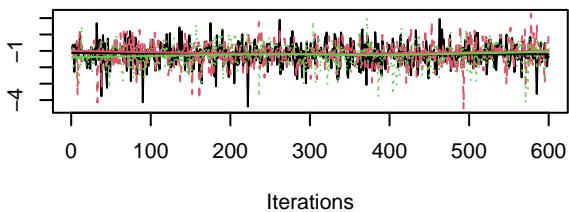
**Trace of Regional\_DivisionNorthwest-sp43**



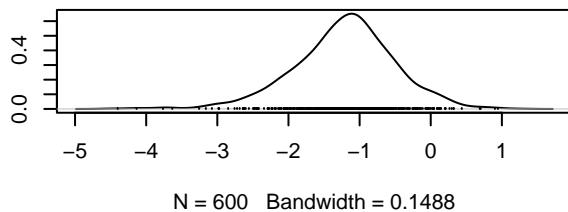
**Density of Regional\_DivisionNorthwest-sp43**



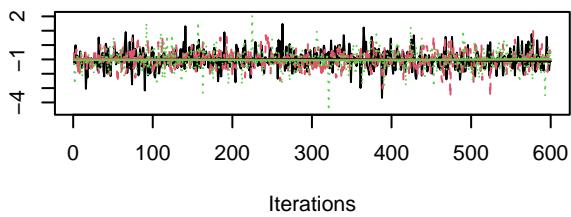
**Trace of Regional\_DivisionNorthwest-sp44**



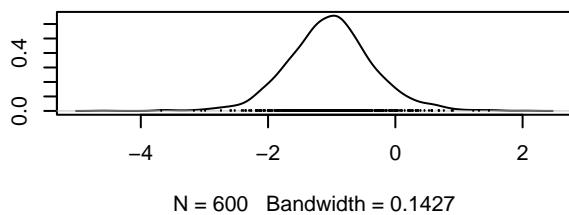
**Density of Regional\_DivisionNorthwest-sp44**



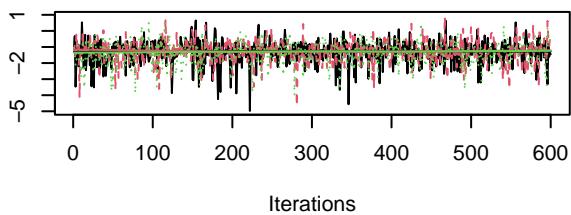
**Trace of Regional\_DivisionNorthwest-sp45**



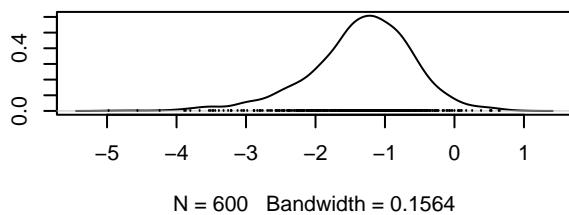
**Density of Regional\_DivisionNorthwest-sp45**



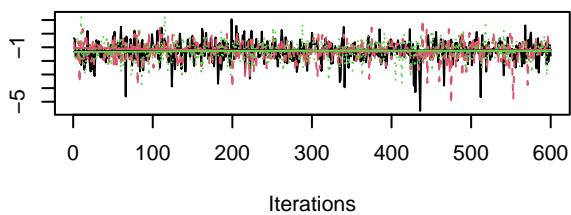
**Trace of Regional\_DivisionNorthwest-sp46**



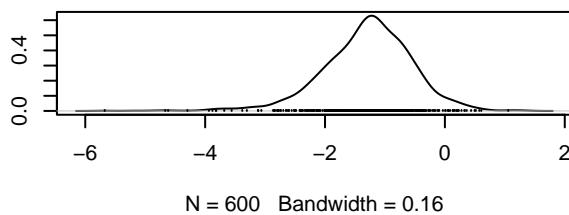
**Density of Regional\_DivisionNorthwest-sp46**



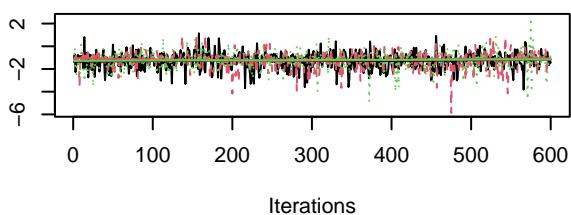
**Trace of Regional\_DivisionNorthwest-sp47**



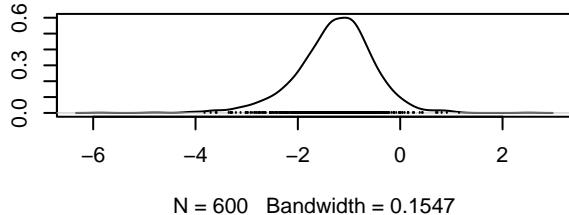
**Density of Regional\_DivisionNorthwest-sp47**



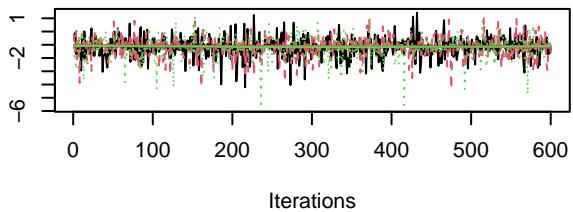
**Trace of Regional\_DivisionNorthwest-sp48**



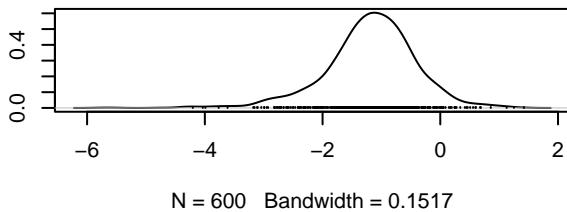
**Density of Regional\_DivisionNorthwest-sp48**



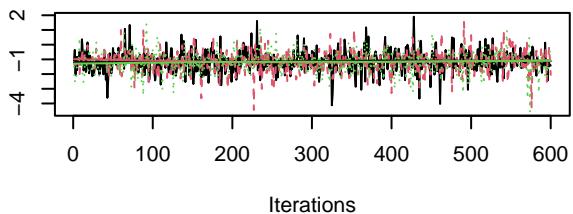
**Trace of Regional\_DivisionNorthwest-sp49**



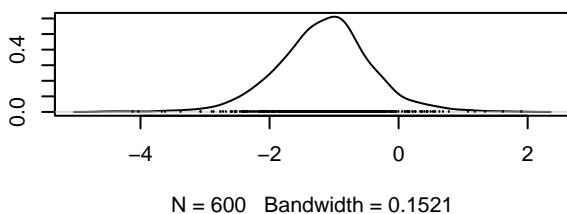
**Density of Regional\_DivisionNorthwest-sp49**



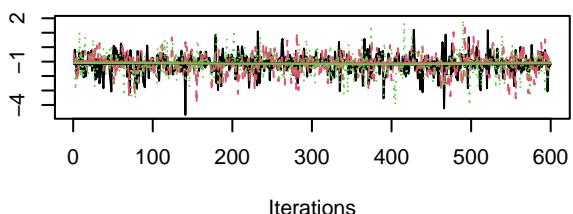
**Trace of Regional\_DivisionNorthwest-sp50**



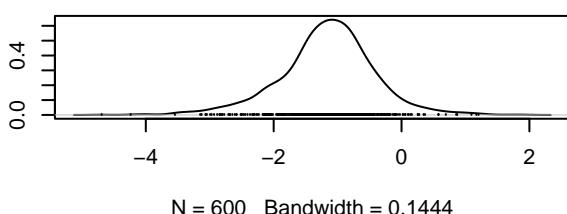
**Density of Regional\_DivisionNorthwest-sp50**



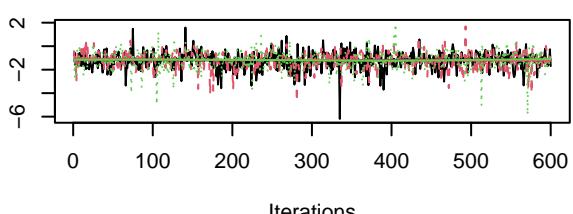
**Trace of Regional\_DivisionNorthwest-sp51**



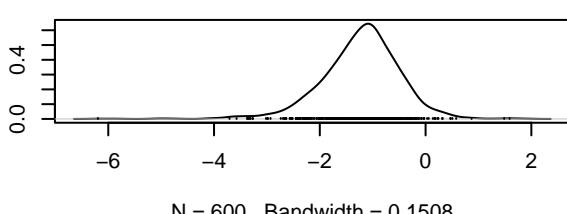
**Density of Regional\_DivisionNorthwest-sp51**



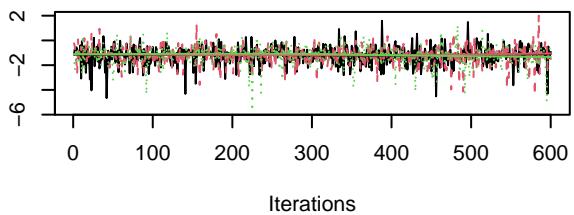
**Trace of Regional\_DivisionNorthwest-sp52**



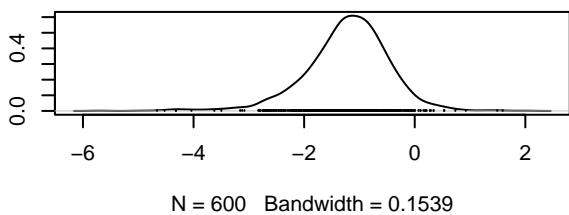
**Density of Regional\_DivisionNorthwest-sp52**



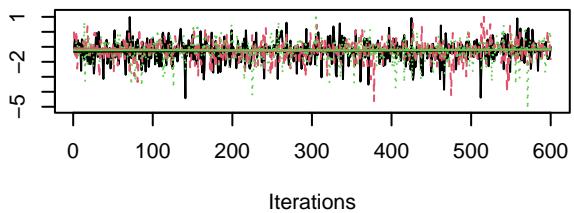
**Trace of Regional\_DivisionNorthwest-sp53**



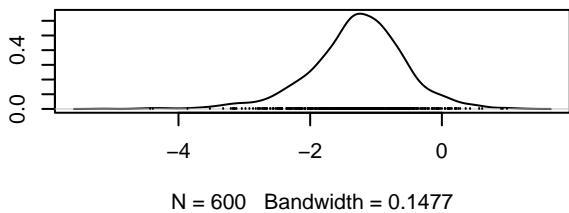
**Density of Regional\_DivisionNorthwest-sp53**



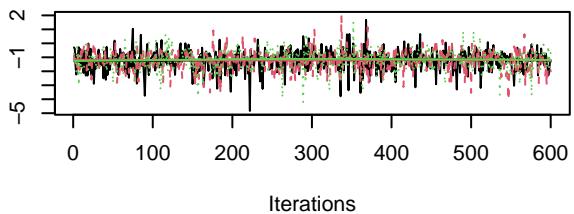
**Trace of Regional\_DivisionNorthwest-sp54**



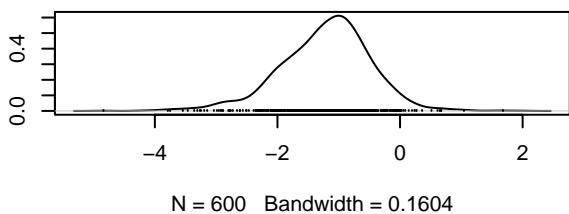
**Density of Regional\_DivisionNorthwest-sp54**



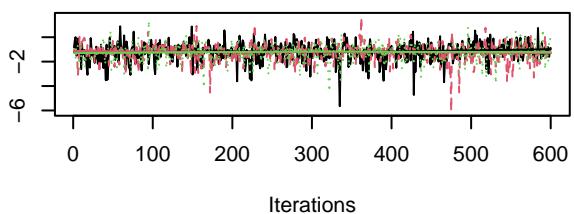
**Trace of Regional\_DivisionNorthwest-sp55**



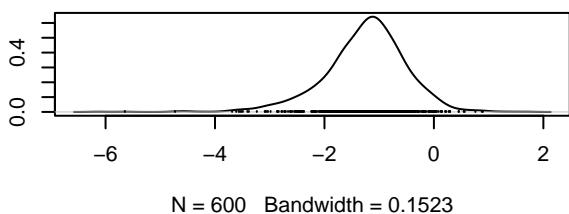
**Density of Regional\_DivisionNorthwest-sp55**



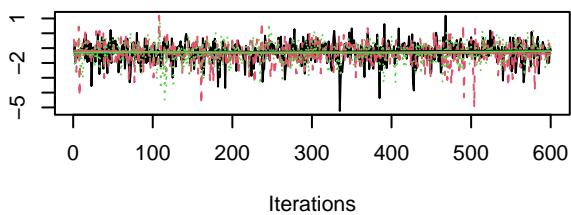
**Trace of Regional\_DivisionNorthwest-sp56**



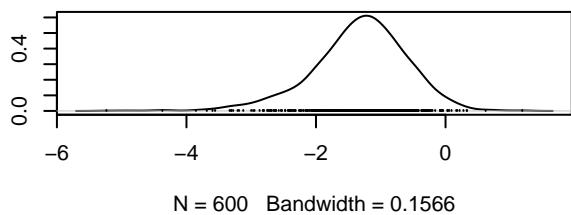
**Density of Regional\_DivisionNorthwest-sp56**



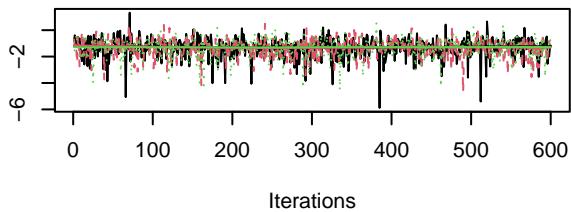
**Trace of Regional\_DivisionNorthwest-sp57**



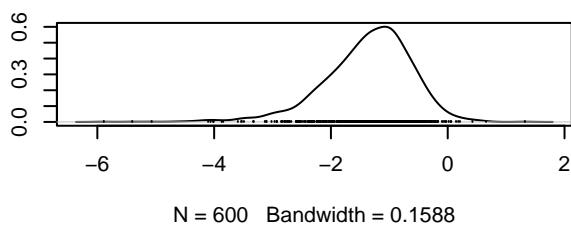
**Density of Regional\_DivisionNorthwest-sp57**



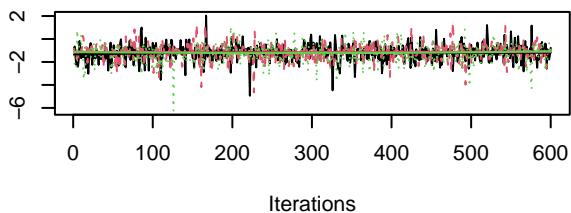
**Trace of Regional\_DivisionNorthwest-sp58**



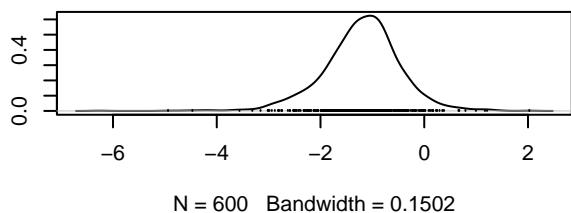
**Density of Regional\_DivisionNorthwest-sp58**



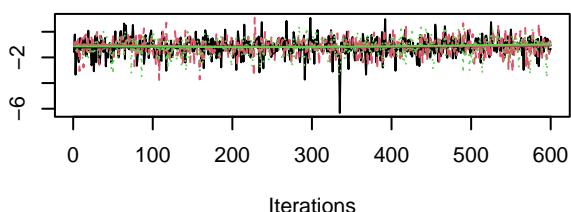
**Trace of Regional\_DivisionNorthwest-sp59**



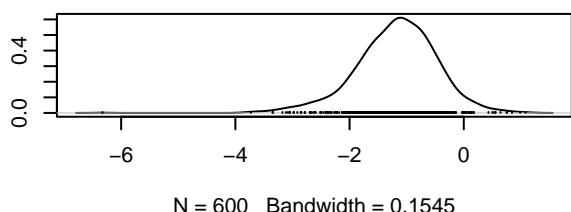
**Density of Regional\_DivisionNorthwest-sp59**



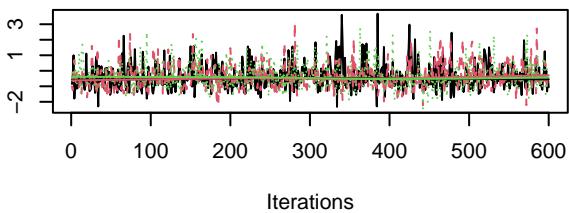
**Trace of Regional\_DivisionNorthwest-sp60**



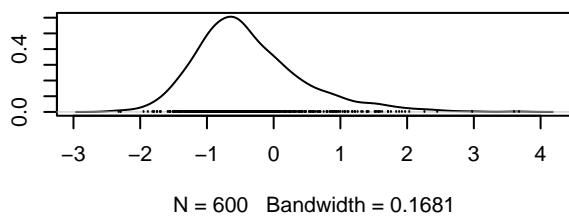
**Density of Regional\_DivisionNorthwest-sp60**



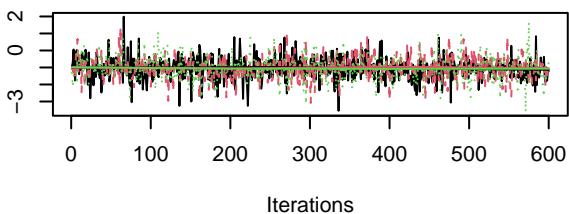
**Trace of Regional\_DivisionNorthwest-sp61**



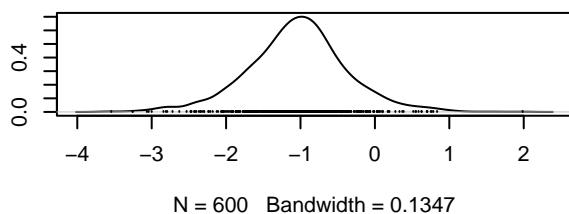
**Density of Regional\_DivisionNorthwest-sp61**



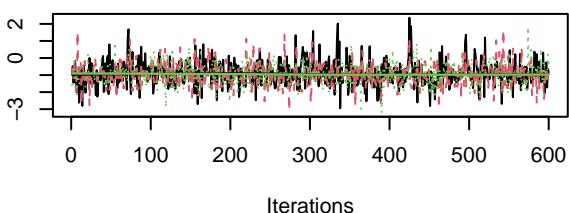
**Trace of Regional\_DivisionNorthwest-sp62**



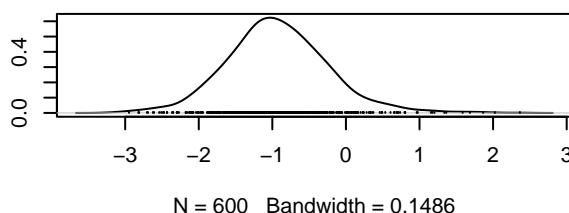
**Density of Regional\_DivisionNorthwest-sp62**



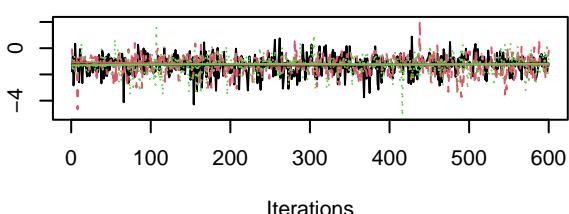
**Trace of Regional\_DivisionNorthwest-sp63**



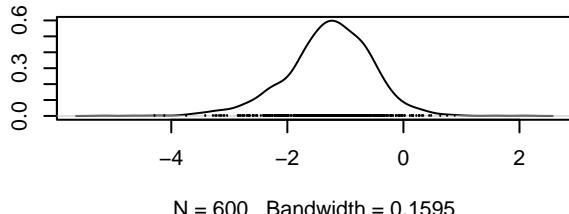
**Density of Regional\_DivisionNorthwest-sp63**



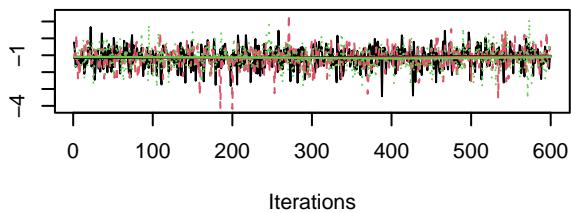
**Trace of Regional\_DivisionNorthwest-sp64**



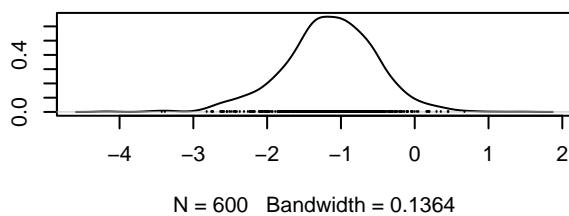
**Density of Regional\_DivisionNorthwest-sp64**



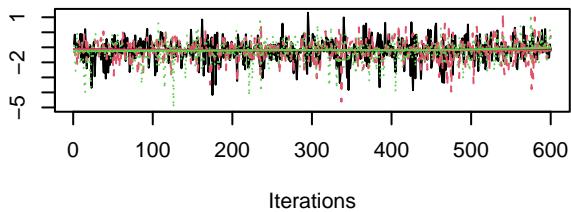
**Trace of Regional\_DivisionNorthwest-sp65**



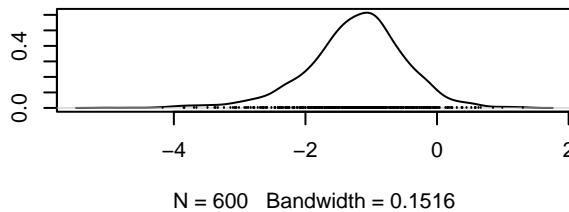
**Density of Regional\_DivisionNorthwest-sp65**



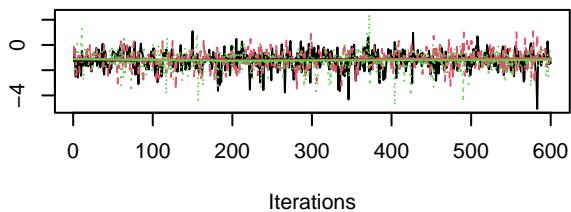
**Trace of Regional\_DivisionNorthwest-sp66**



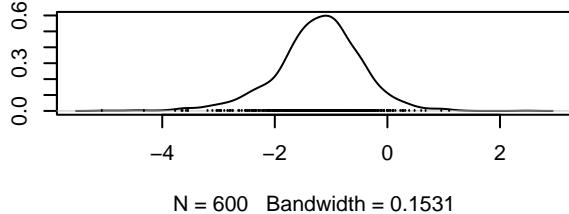
**Density of Regional\_DivisionNorthwest-sp66**



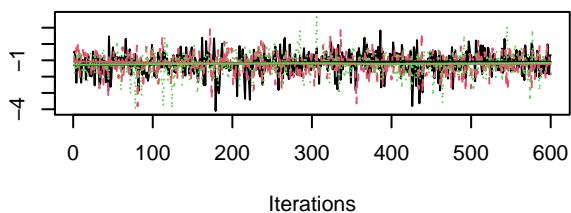
**Trace of Regional\_DivisionNorthwest-sp67**



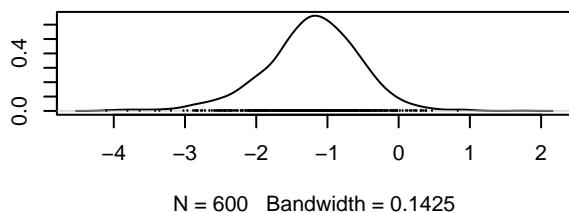
**Density of Regional\_DivisionNorthwest-sp67**



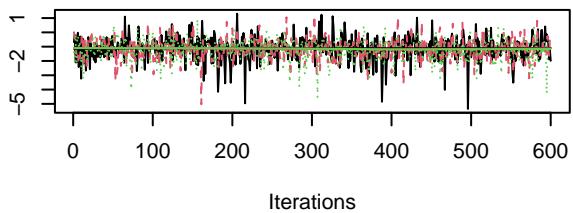
**Trace of Regional\_DivisionNorthwest-sp68**



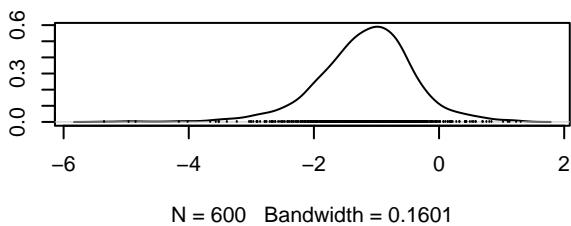
**Density of Regional\_DivisionNorthwest-sp68**



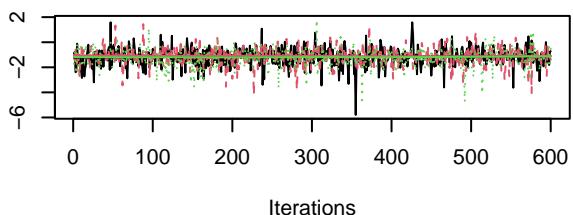
**Trace of Regional\_DivisionNorthwest-sp69**



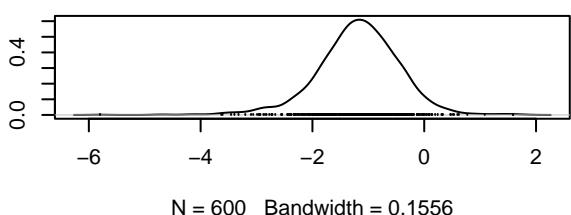
**Density of Regional\_DivisionNorthwest-sp69**



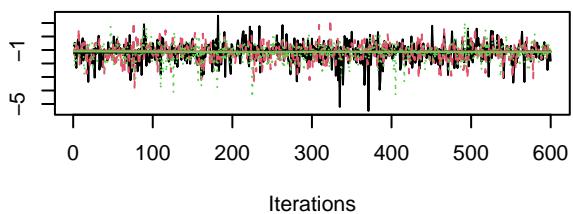
**Trace of Regional\_DivisionNorthwest-sp70**



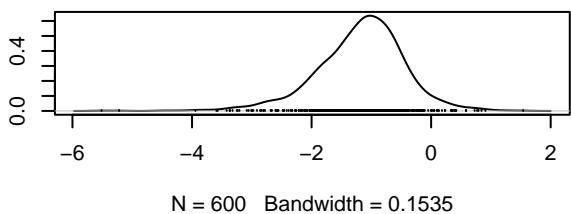
**Density of Regional\_DivisionNorthwest-sp70**



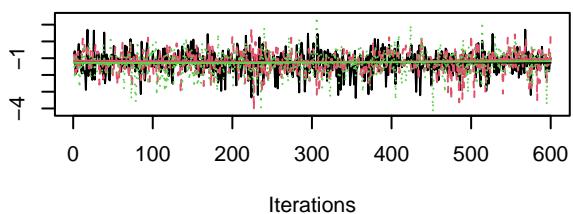
**Trace of Regional\_DivisionNorthwest-sp71**



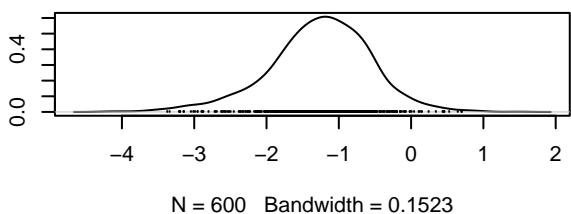
**Density of Regional\_DivisionNorthwest-sp71**



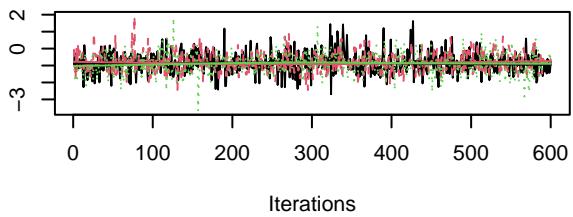
**Trace of Regional\_DivisionNorthwest-sp72**



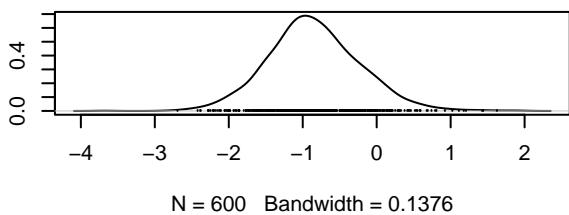
**Density of Regional\_DivisionNorthwest-sp72**



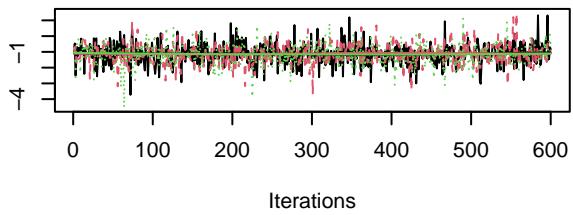
**Trace of Regional\_DivisionNorthwest-sp73**



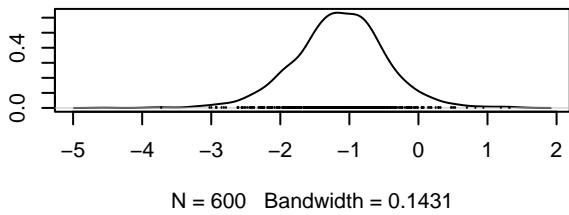
**Density of Regional\_DivisionNorthwest-sp73**



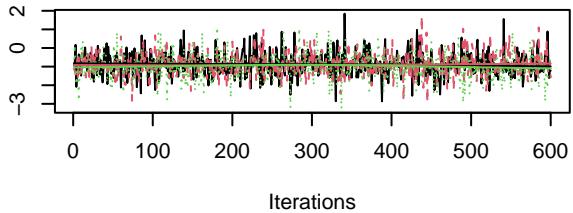
**Trace of Regional\_DivisionNorthwest-sp74**



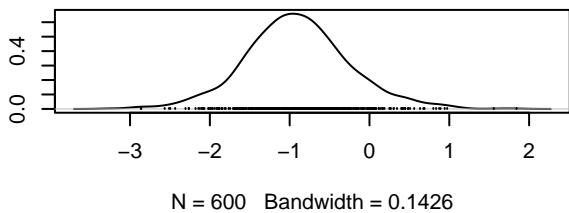
**Density of Regional\_DivisionNorthwest-sp74**



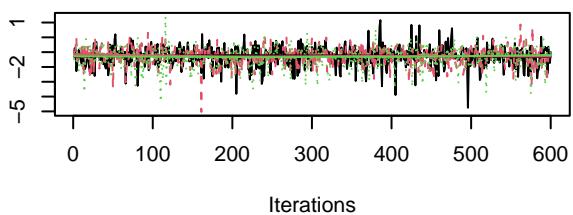
**Trace of Regional\_DivisionNorthwest-sp75**



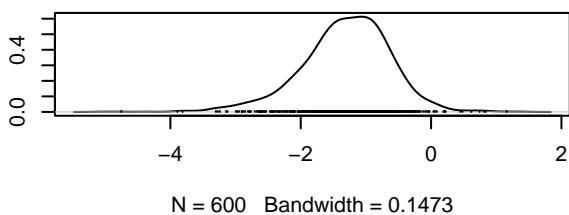
**Density of Regional\_DivisionNorthwest-sp75**



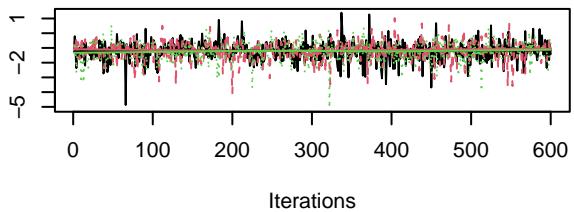
**Trace of Regional\_DivisionNorthwest-sp76**



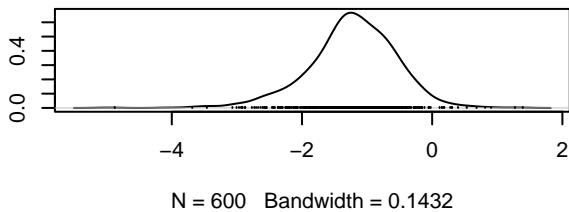
**Density of Regional\_DivisionNorthwest-sp76**



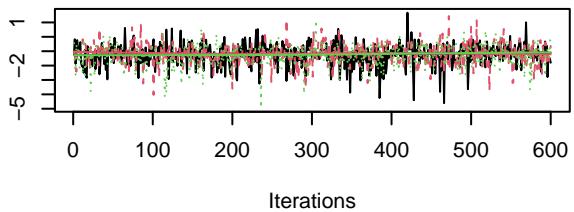
**Trace of Regional\_DivisionNorthwest-sp77**



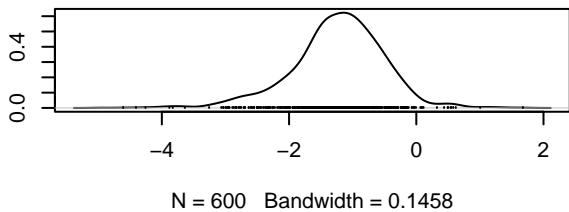
**Density of Regional\_DivisionNorthwest-sp77**



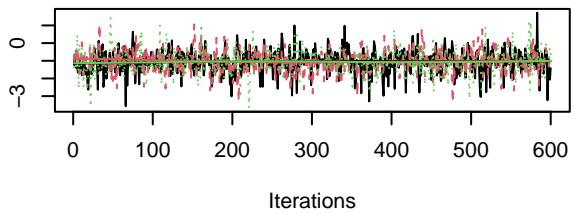
**Trace of Regional\_DivisionNorthwest-sp78**



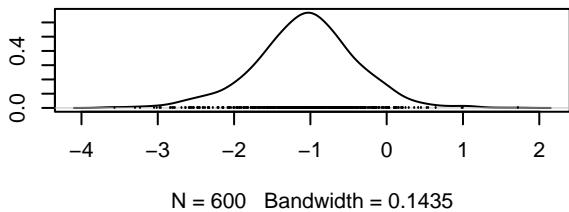
**Density of Regional\_DivisionNorthwest-sp78**



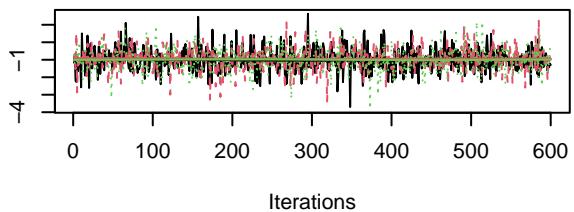
**Trace of Regional\_DivisionNorthwest-sp79**



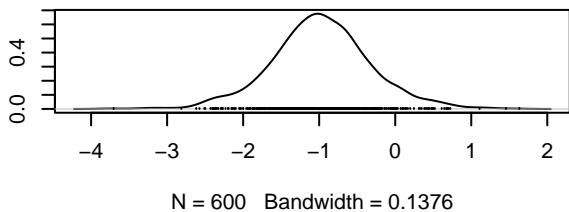
**Density of Regional\_DivisionNorthwest-sp79**



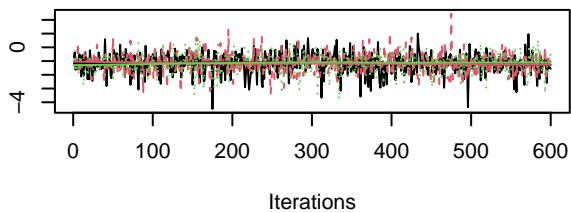
**Trace of Regional\_DivisionNorthwest-sp80**



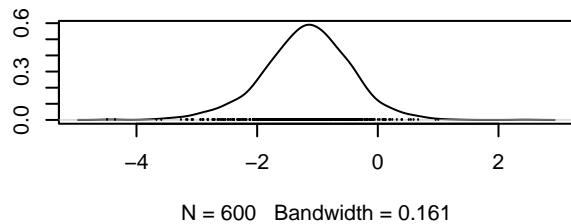
**Density of Regional\_DivisionNorthwest-sp80**



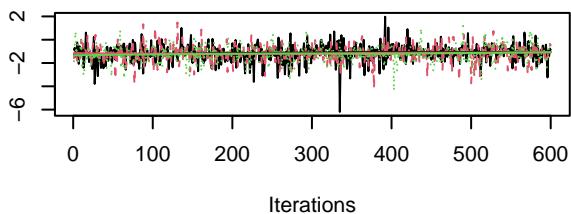
**Trace of Regional\_DivisionNorthwest-sp81**



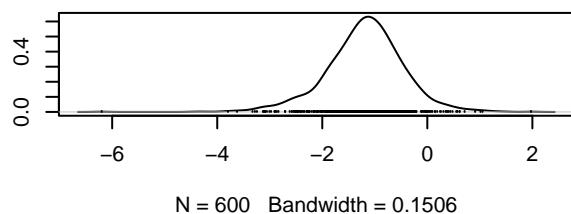
**Density of Regional\_DivisionNorthwest-sp81**



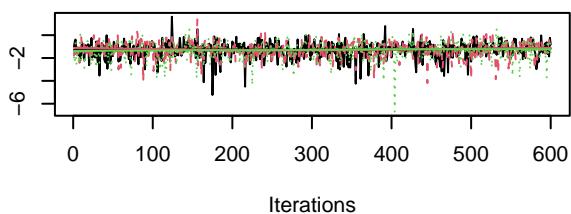
**Trace of Regional\_DivisionNorthwest-sp82**



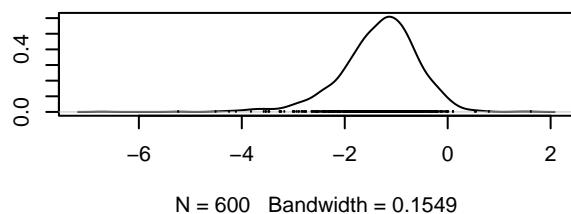
**Density of Regional\_DivisionNorthwest-sp82**



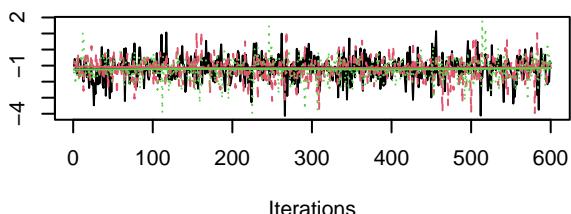
**Trace of Regional\_DivisionNorthwest-sp83**



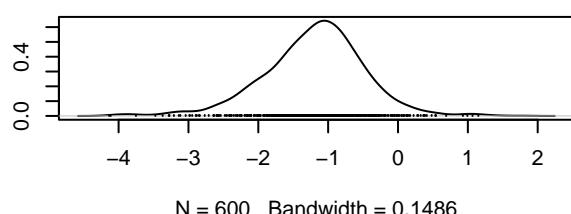
**Density of Regional\_DivisionNorthwest-sp83**



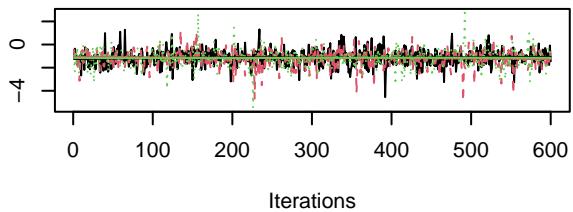
**Trace of Regional\_DivisionNorthwest-sp84**



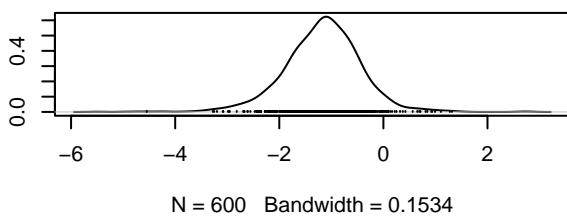
**Density of Regional\_DivisionNorthwest-sp84**



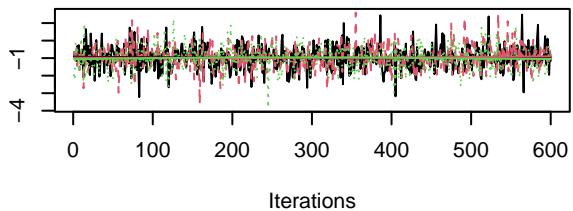
**Trace of Regional\_DivisionNorthwest-sp85**



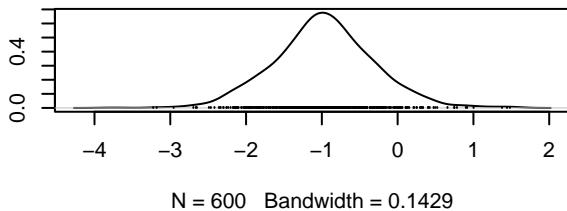
**Density of Regional\_DivisionNorthwest-sp85**



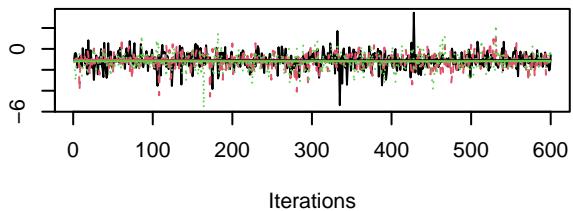
**Trace of Regional\_DivisionNorthwest-sp86**



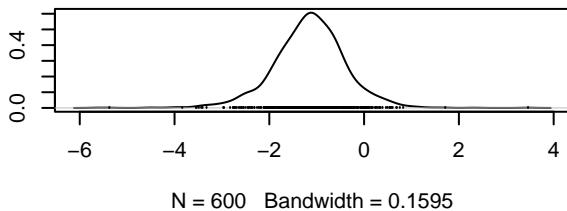
**Density of Regional\_DivisionNorthwest-sp86**



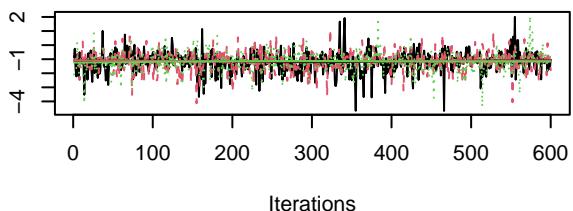
**Trace of Regional\_DivisionNorthwest-sp87**



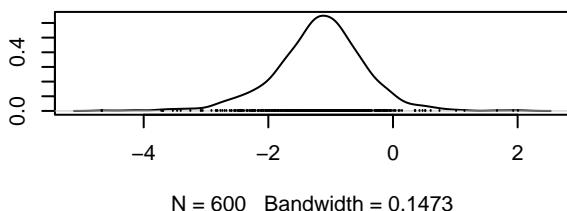
**Density of Regional\_DivisionNorthwest-sp87**



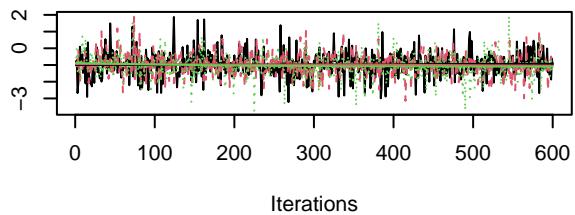
**Trace of Regional\_DivisionNorthwest-sp88**



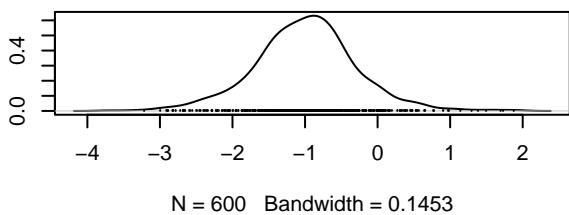
**Density of Regional\_DivisionNorthwest-sp88**



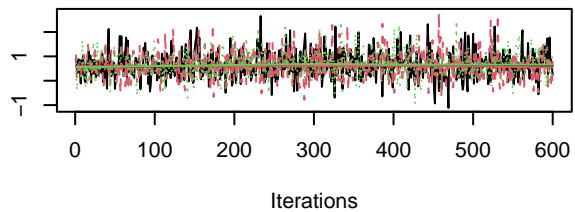
**Trace of Regional\_DivisionNorthwest-sp89**



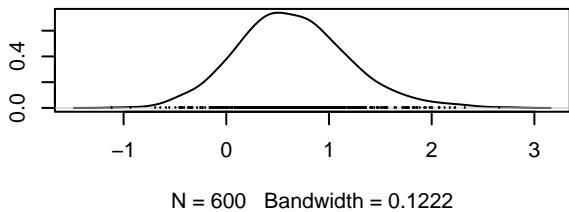
**Density of Regional\_DivisionNorthwest-sp89**



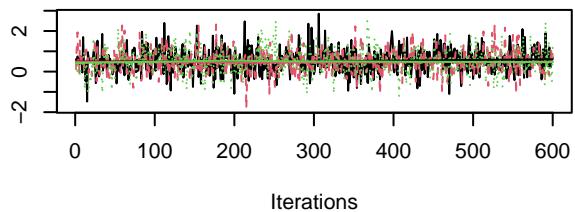
**Trace of Regional\_DivisionSouthwest-sp1**



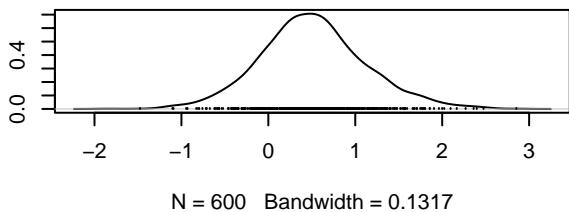
**Density of Regional\_DivisionSouthwest-sp1**



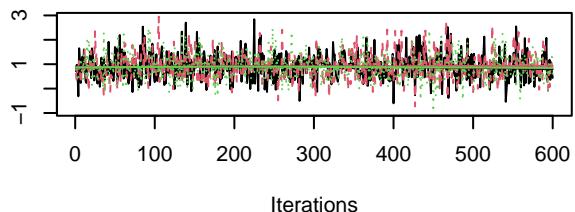
**Trace of Regional\_DivisionSouthwest-sp2**



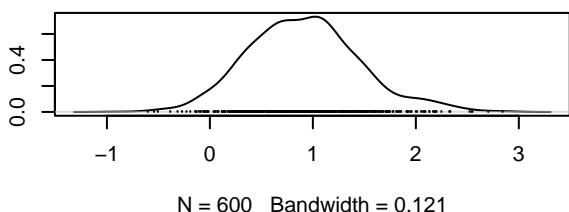
**Density of Regional\_DivisionSouthwest-sp2**



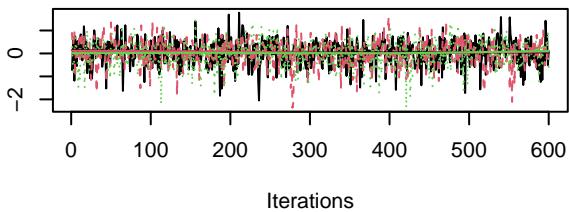
**Trace of Regional\_DivisionSouthwest-sp3**



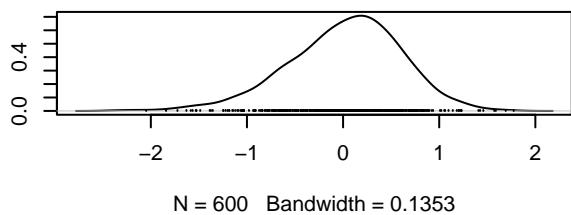
**Density of Regional\_DivisionSouthwest-sp3**



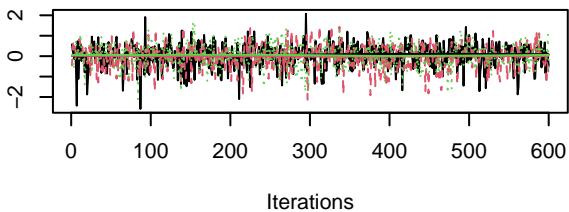
**Trace of Regional\_DivisionSouthwest-sp4**



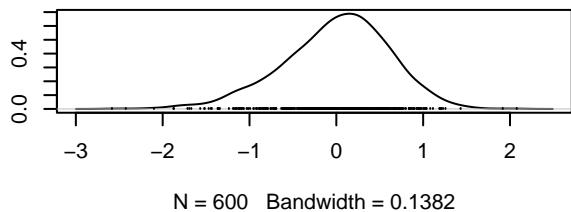
**Density of Regional\_DivisionSouthwest-sp4**



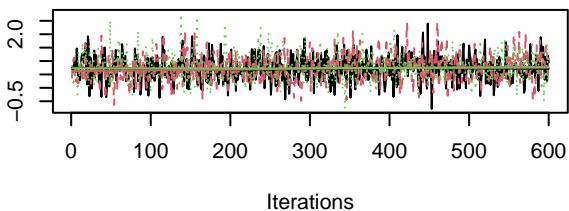
**Trace of Regional\_DivisionSouthwest-sp5**



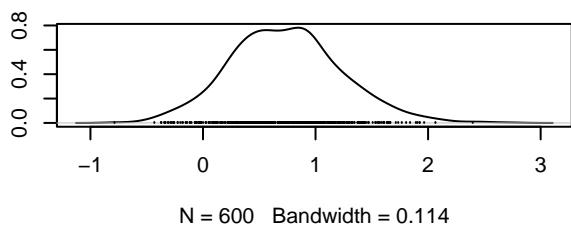
**Density of Regional\_DivisionSouthwest-sp5**



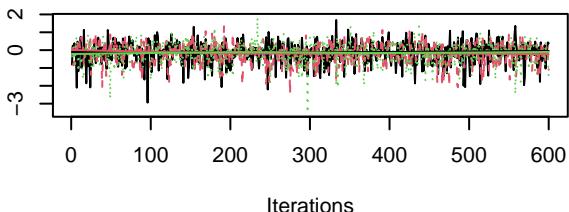
**Trace of Regional\_DivisionSouthwest-sp6**



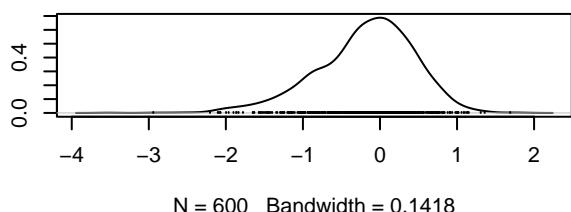
**Density of Regional\_DivisionSouthwest-sp6**



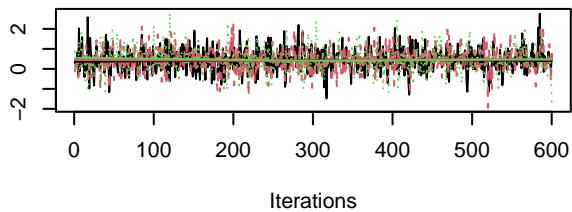
**Trace of Regional\_DivisionSouthwest-sp7**



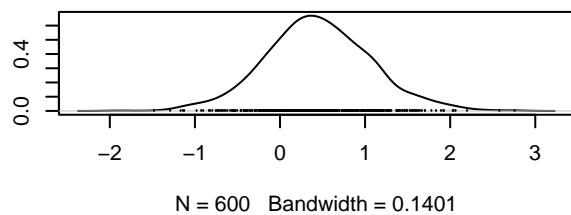
**Density of Regional\_DivisionSouthwest-sp7**



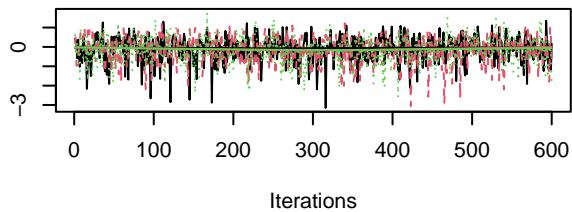
**Trace of Regional\_DivisionSouthwest-sp8**



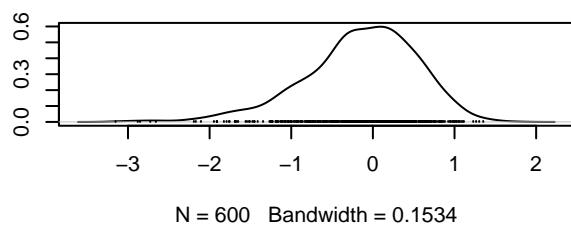
**Density of Regional\_DivisionSouthwest-sp8**



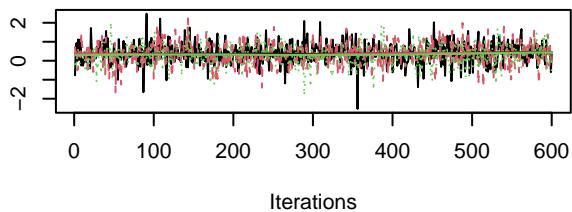
**Trace of Regional\_DivisionSouthwest-sp9**



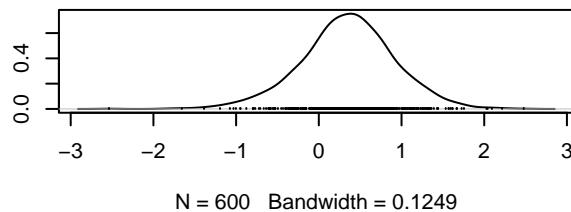
**Density of Regional\_DivisionSouthwest-sp9**



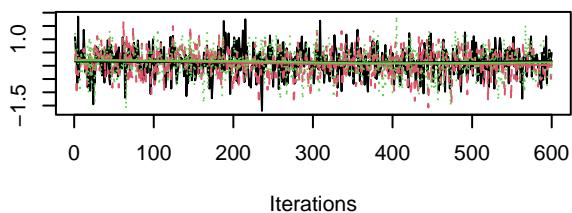
**Trace of Regional\_DivisionSouthwest-sp10**



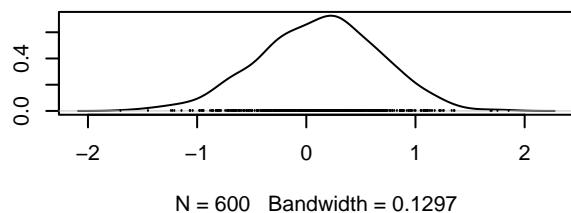
**Density of Regional\_DivisionSouthwest-sp10**



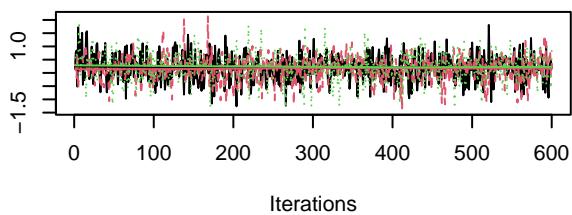
**Trace of Regional\_DivisionSouthwest-sp11**



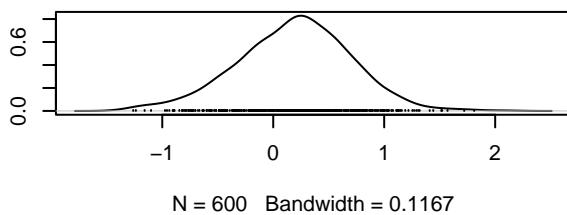
**Density of Regional\_DivisionSouthwest-sp11**



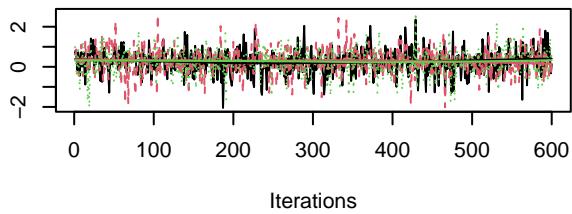
**Trace of Regional\_DivisionSouthwest-sp12**



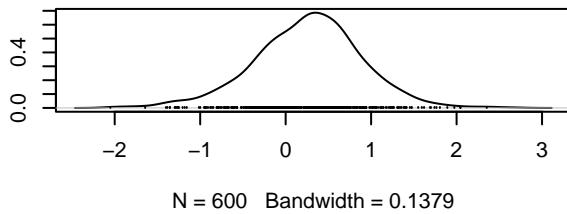
**Density of Regional\_DivisionSouthwest-sp12**



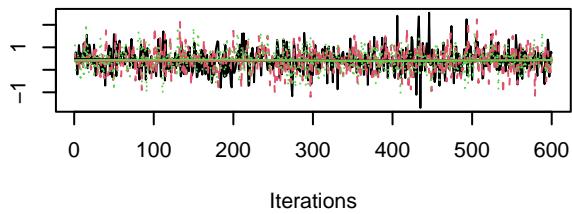
**Trace of Regional\_DivisionSouthwest-sp13**



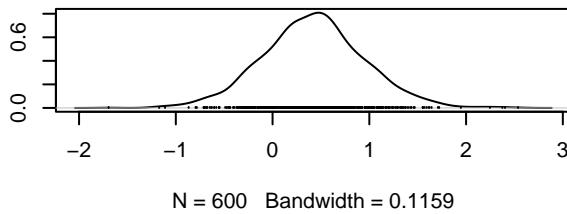
**Density of Regional\_DivisionSouthwest-sp13**



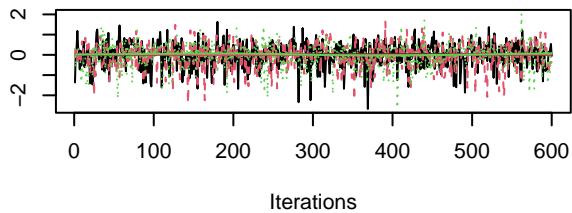
**Trace of Regional\_DivisionSouthwest-sp14**



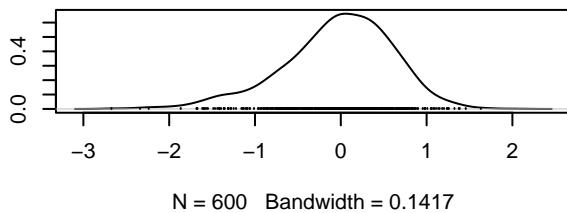
**Density of Regional\_DivisionSouthwest-sp14**



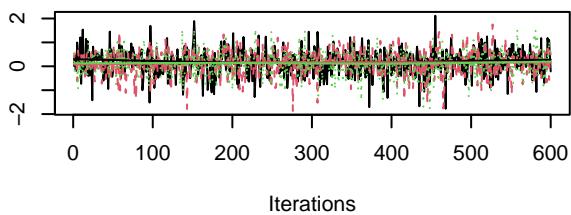
**Trace of Regional\_DivisionSouthwest-sp15**



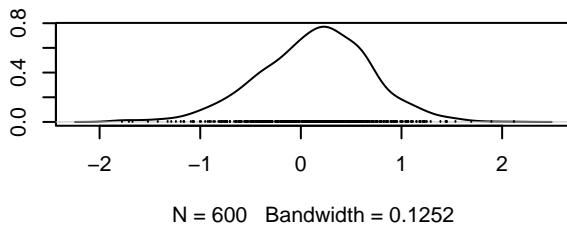
**Density of Regional\_DivisionSouthwest-sp15**



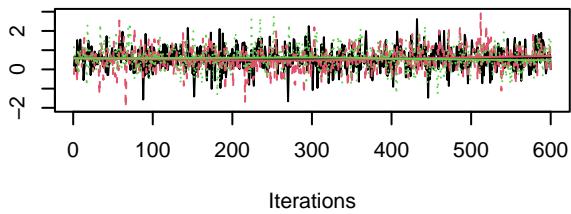
**Trace of Regional\_DivisionSouthwest-sp16**



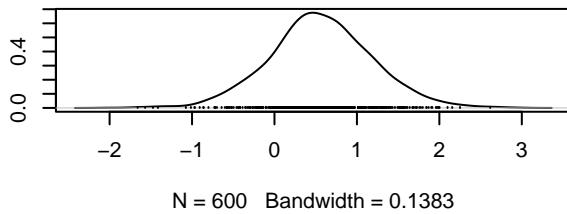
**Density of Regional\_DivisionSouthwest-sp16**



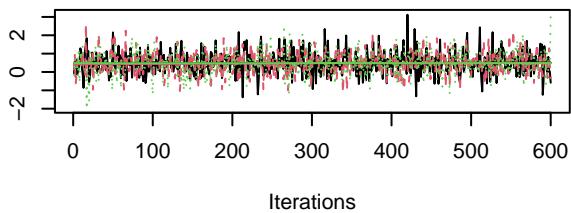
**Trace of Regional\_DivisionSouthwest-sp17**



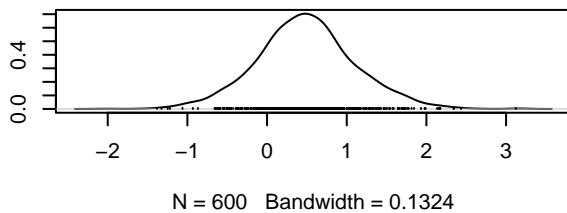
**Density of Regional\_DivisionSouthwest-sp17**



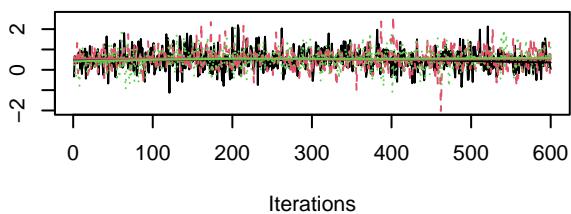
**Trace of Regional\_DivisionSouthwest-sp18**



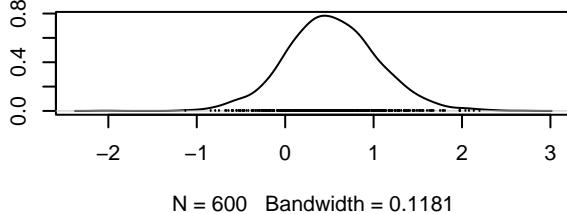
**Density of Regional\_DivisionSouthwest-sp18**



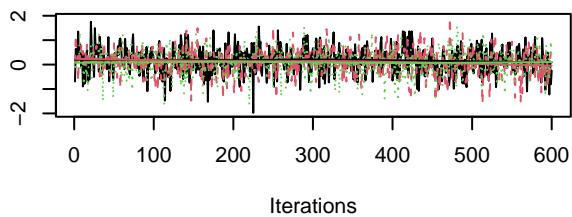
**Trace of Regional\_DivisionSouthwest-sp19**



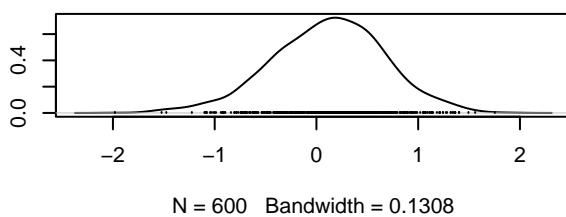
**Density of Regional\_DivisionSouthwest-sp19**



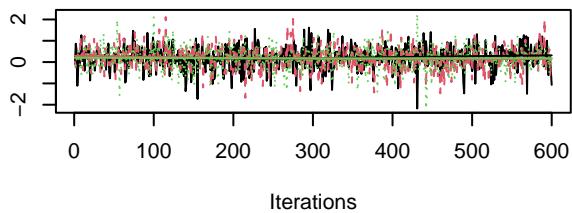
**Trace of Regional\_DivisionSouthwest-sp20**



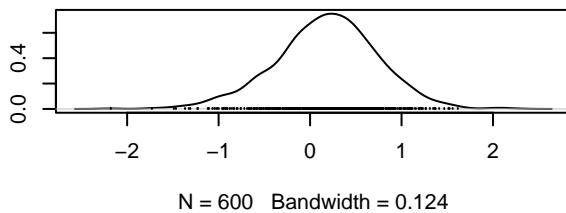
**Density of Regional\_DivisionSouthwest-sp20**



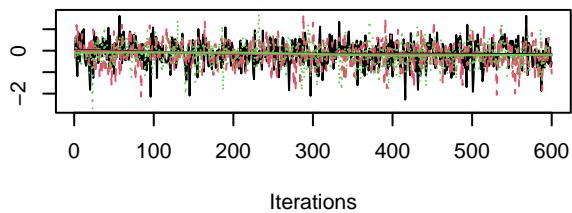
**Trace of Regional\_DivisionSouthwest-sp21**



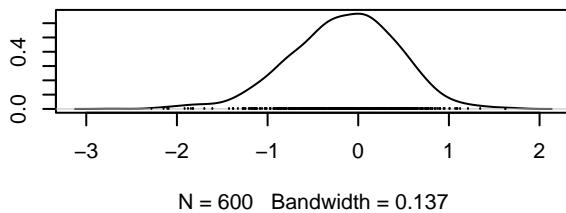
**Density of Regional\_DivisionSouthwest-sp21**



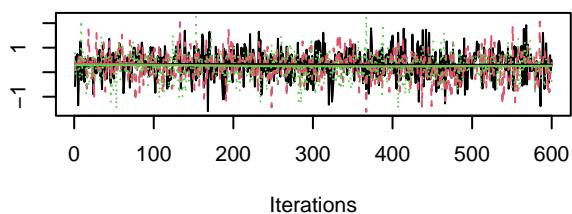
**Trace of Regional\_DivisionSouthwest-sp22**



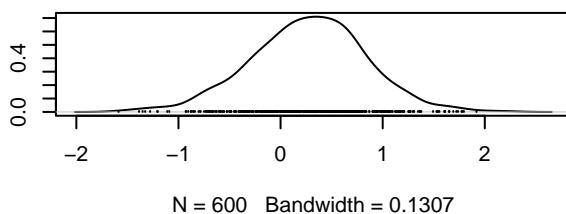
**Density of Regional\_DivisionSouthwest-sp22**



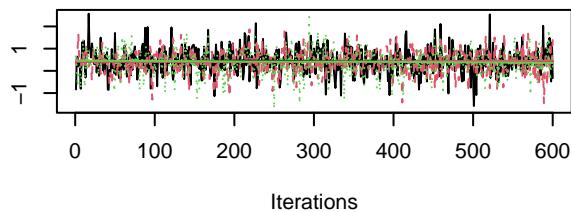
**Trace of Regional\_DivisionSouthwest-sp23**



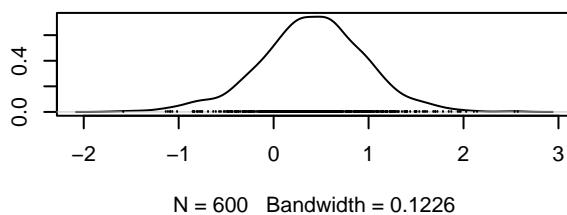
**Density of Regional\_DivisionSouthwest-sp23**



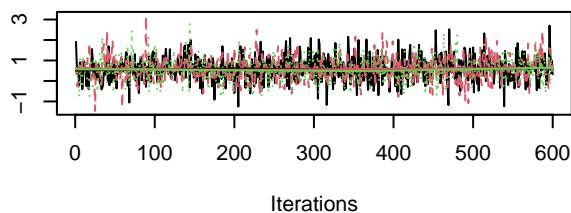
**Trace of Regional\_DivisionSouthwest-sp24**



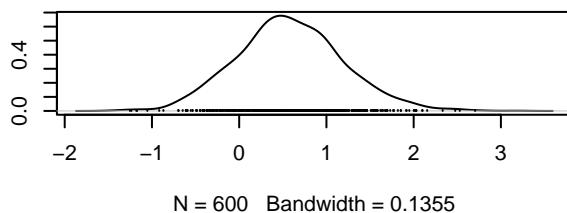
**Density of Regional\_DivisionSouthwest-sp24**



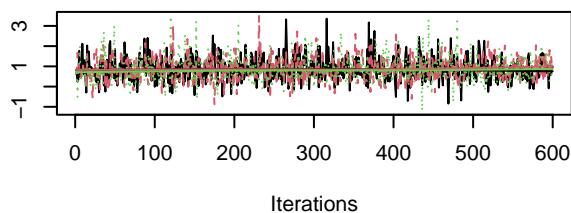
**Trace of Regional\_DivisionSouthwest-sp25**



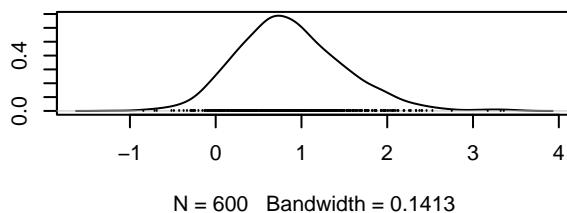
**Density of Regional\_DivisionSouthwest-sp25**



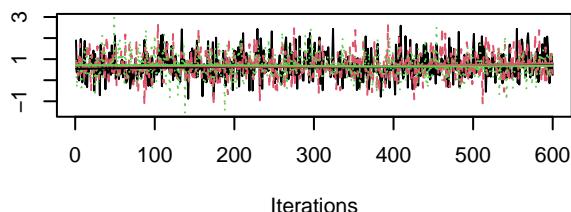
**Trace of Regional\_DivisionSouthwest-sp26**



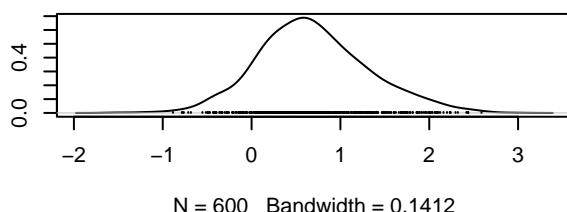
**Density of Regional\_DivisionSouthwest-sp26**



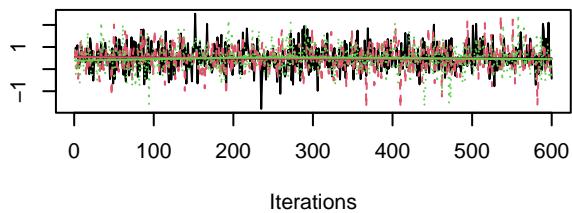
**Trace of Regional\_DivisionSouthwest-sp27**



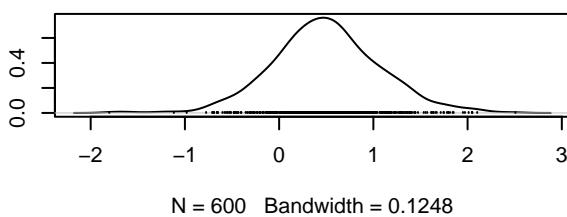
**Density of Regional\_DivisionSouthwest-sp27**



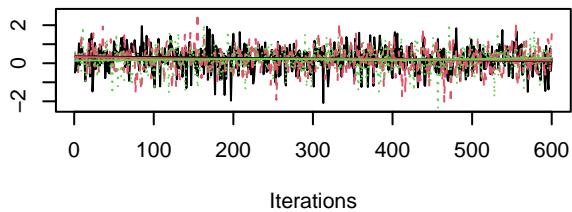
**Trace of Regional\_DivisionSouthwest-sp28**



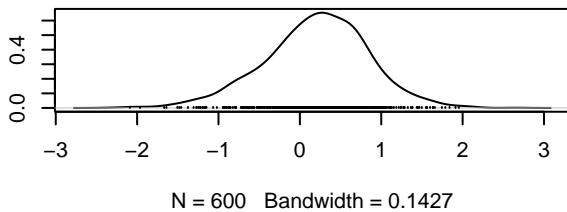
**Density of Regional\_DivisionSouthwest-sp28**



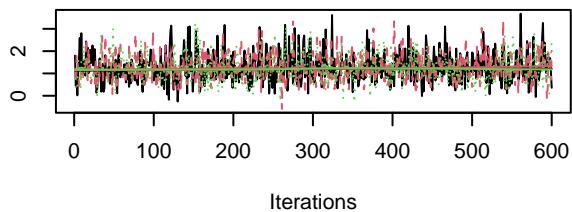
**Trace of Regional\_DivisionSouthwest-sp29**



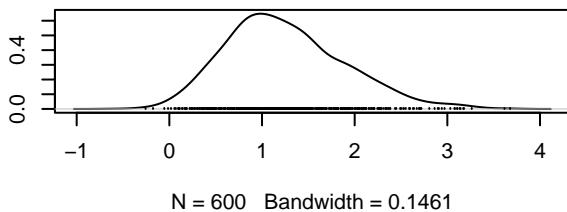
**Density of Regional\_DivisionSouthwest-sp29**



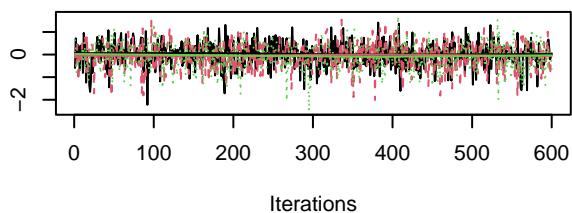
**Trace of Regional\_DivisionSouthwest-sp30**



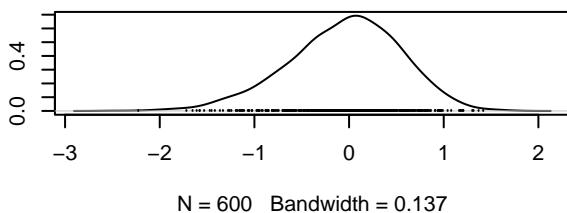
**Density of Regional\_DivisionSouthwest-sp30**



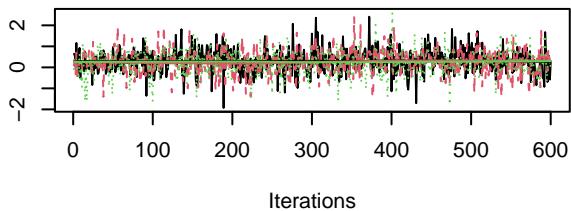
**Trace of Regional\_DivisionSouthwest-sp31**



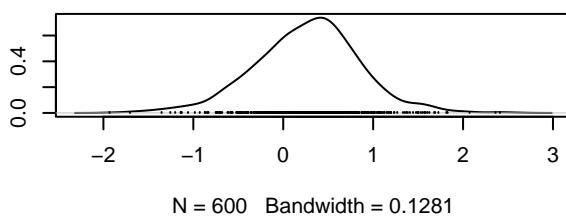
**Density of Regional\_DivisionSouthwest-sp31**



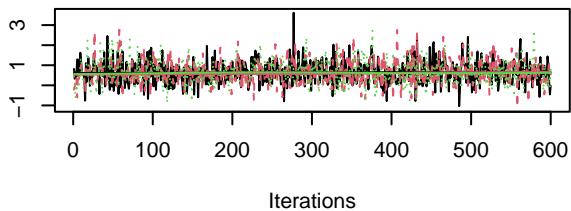
**Trace of Regional\_DivisionSouthwest-sp32**



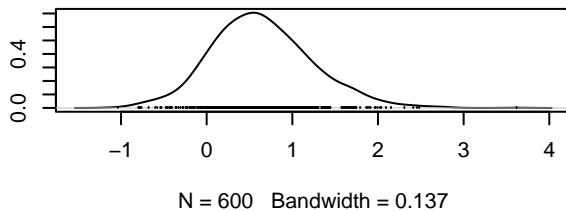
**Density of Regional\_DivisionSouthwest-sp32**



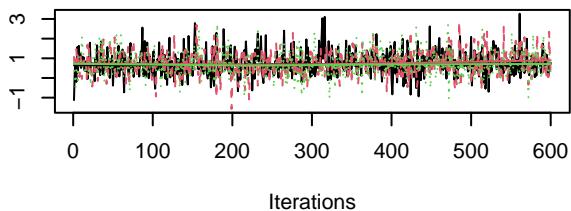
**Trace of Regional\_DivisionSouthwest-sp33**



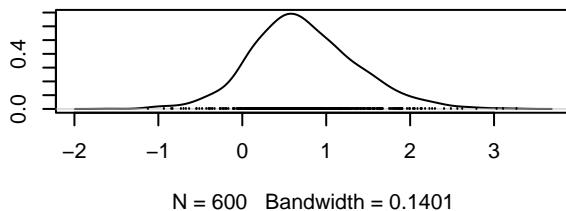
**Density of Regional\_DivisionSouthwest-sp33**



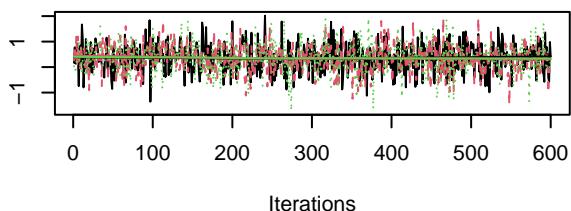
**Trace of Regional\_DivisionSouthwest-sp34**



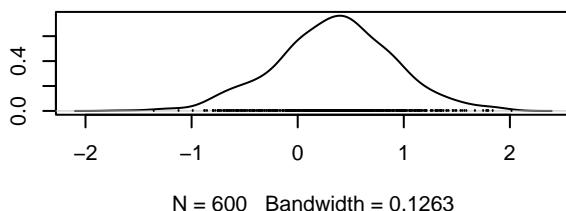
**Density of Regional\_DivisionSouthwest-sp34**



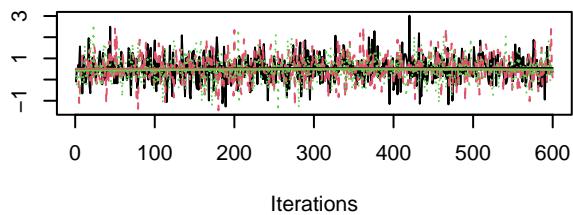
**Trace of Regional\_DivisionSouthwest-sp35**



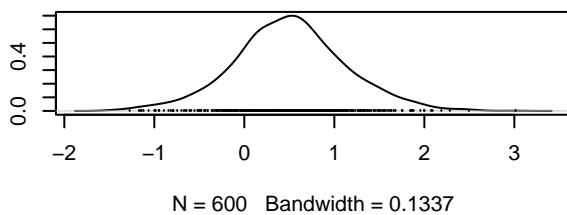
**Density of Regional\_DivisionSouthwest-sp35**



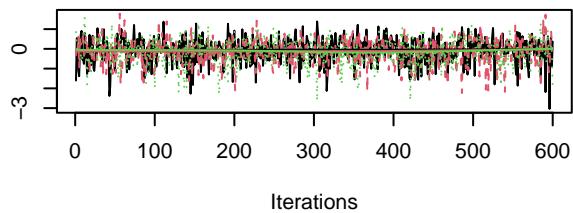
**Trace of Regional\_DivisionSouthwest-sp36**



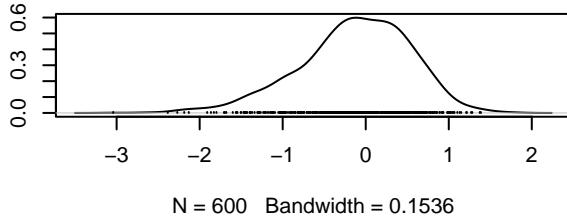
**Density of Regional\_DivisionSouthwest-sp36**



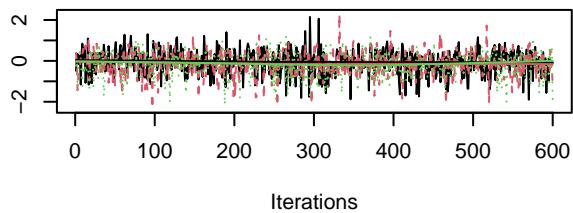
**Trace of Regional\_DivisionSouthwest-sp37**



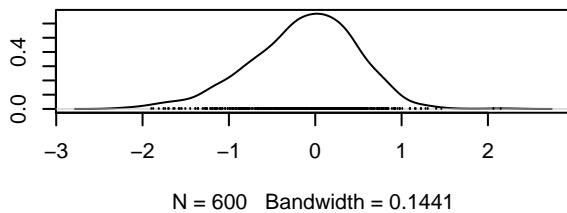
**Density of Regional\_DivisionSouthwest-sp37**



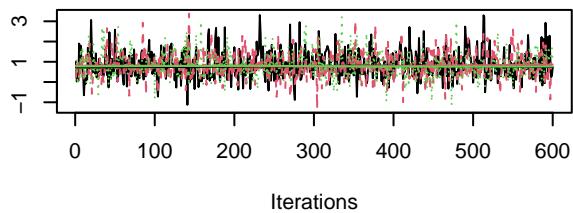
**Trace of Regional\_DivisionSouthwest-sp38**



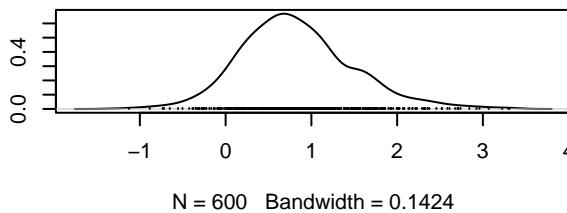
**Density of Regional\_DivisionSouthwest-sp38**



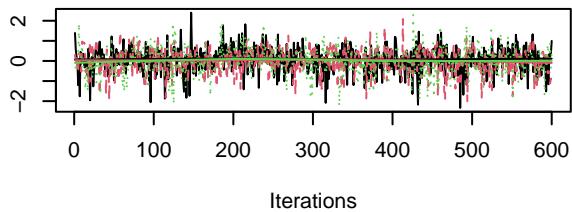
**Trace of Regional\_DivisionSouthwest-sp39**



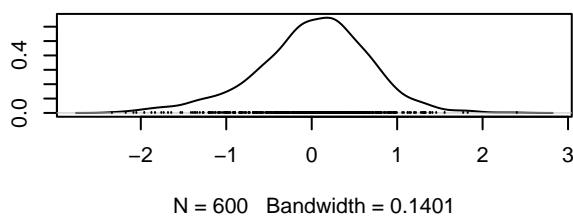
**Density of Regional\_DivisionSouthwest-sp39**



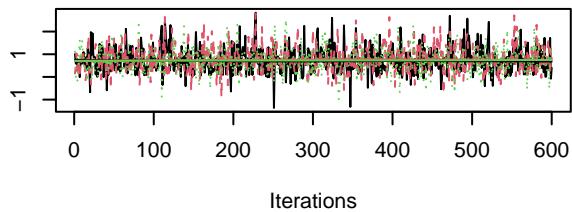
**Trace of Regional\_DivisionSouthwest-sp40**



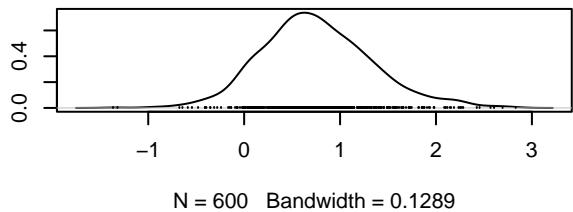
**Density of Regional\_DivisionSouthwest-sp40**



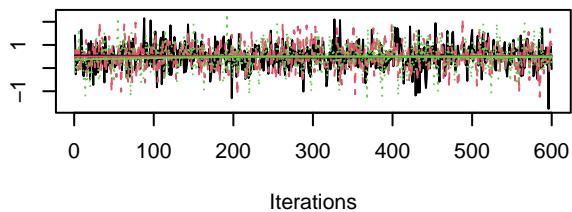
**Trace of Regional\_DivisionSouthwest-sp41**



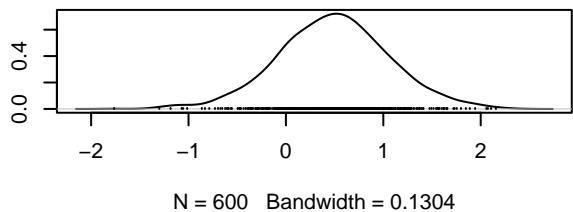
**Density of Regional\_DivisionSouthwest-sp41**



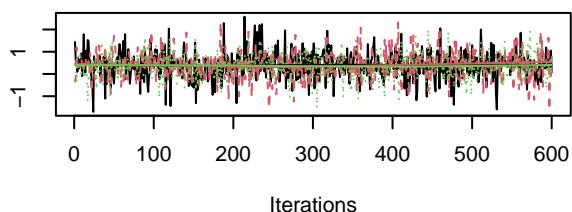
**Trace of Regional\_DivisionSouthwest-sp42**



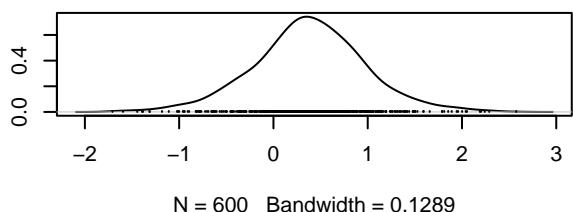
**Density of Regional\_DivisionSouthwest-sp42**



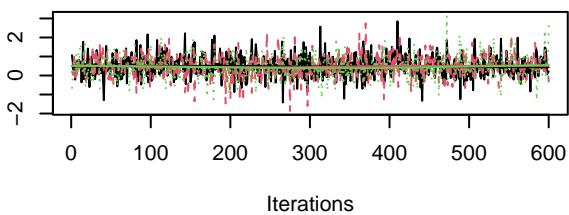
**Trace of Regional\_DivisionSouthwest-sp43**



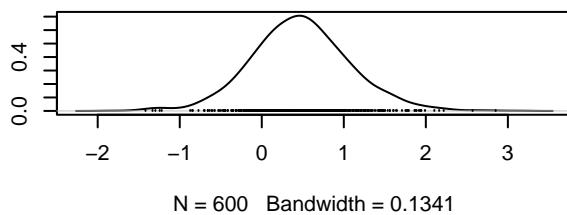
**Density of Regional\_DivisionSouthwest-sp43**



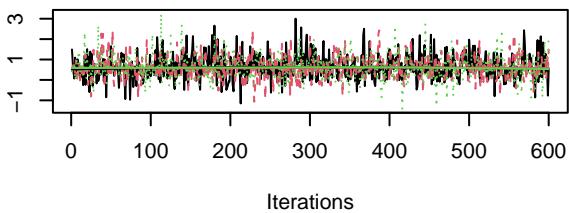
**Trace of Regional\_DivisionSouthwest-sp44**



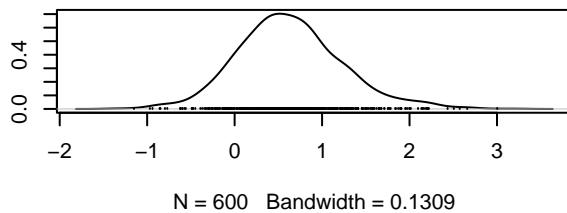
**Density of Regional\_DivisionSouthwest-sp44**



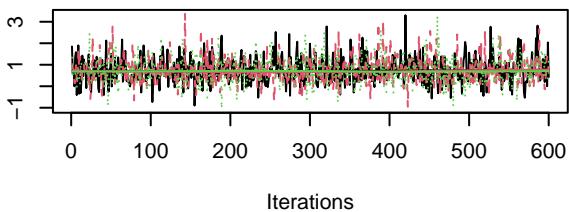
**Trace of Regional\_DivisionSouthwest-sp45**



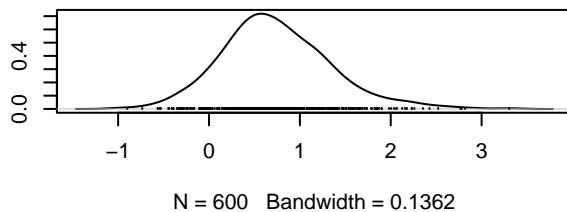
**Density of Regional\_DivisionSouthwest-sp45**



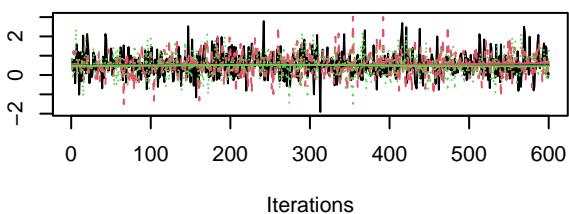
**Trace of Regional\_DivisionSouthwest-sp46**



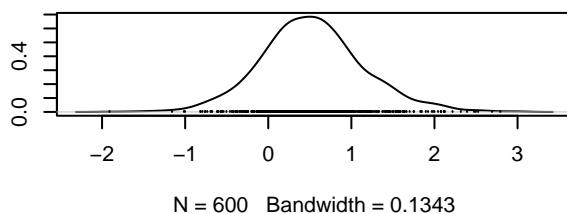
**Density of Regional\_DivisionSouthwest-sp46**



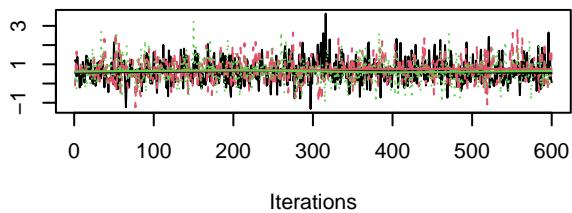
**Trace of Regional\_DivisionSouthwest-sp47**



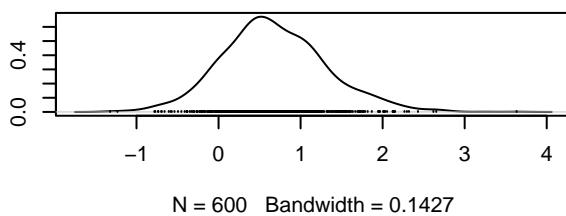
**Density of Regional\_DivisionSouthwest-sp47**



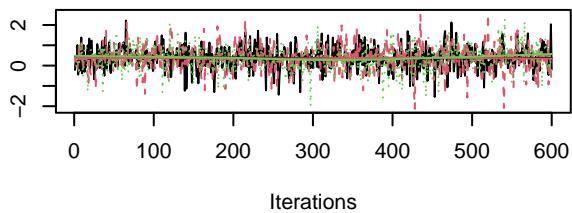
**Trace of Regional\_DivisionSouthwest-sp48**



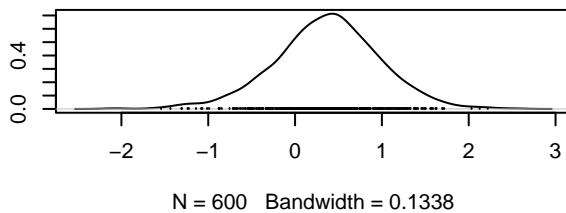
**Density of Regional\_DivisionSouthwest-sp48**



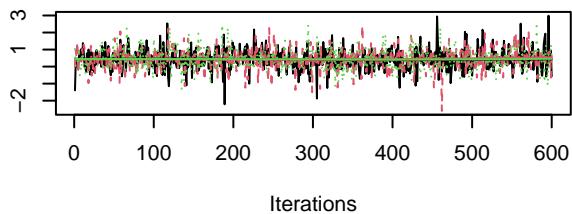
**Trace of Regional\_DivisionSouthwest-sp49**



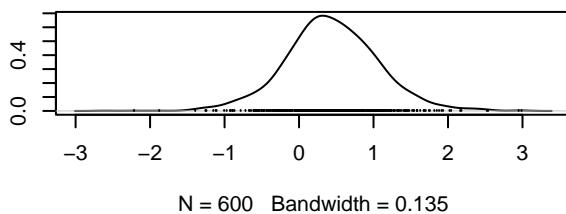
**Density of Regional\_DivisionSouthwest-sp49**



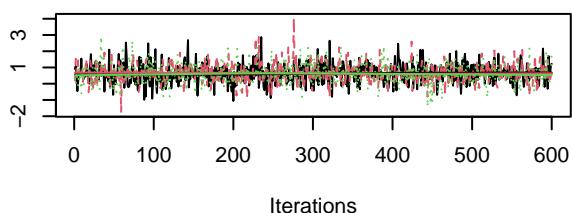
**Trace of Regional\_DivisionSouthwest-sp50**



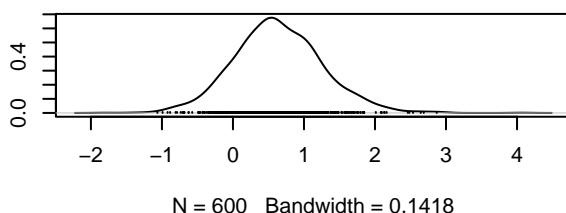
**Density of Regional\_DivisionSouthwest-sp50**



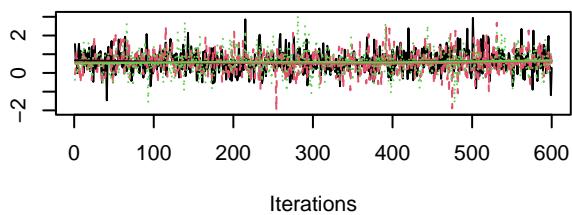
**Trace of Regional\_DivisionSouthwest-sp51**



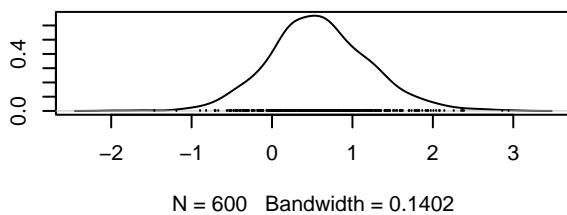
**Density of Regional\_DivisionSouthwest-sp51**



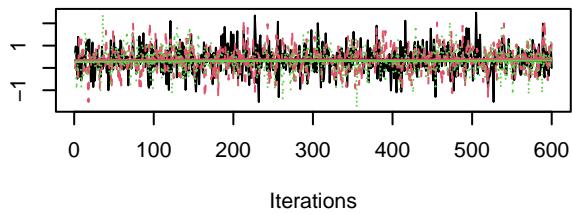
**Trace of Regional\_DivisionSouthwest-sp52**



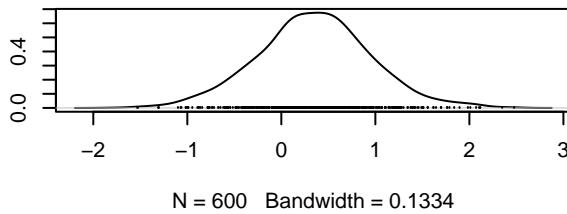
**Density of Regional\_DivisionSouthwest-sp52**



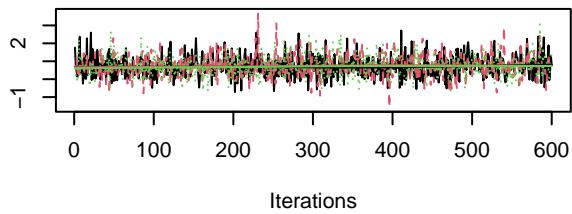
**Trace of Regional\_DivisionSouthwest-sp53**



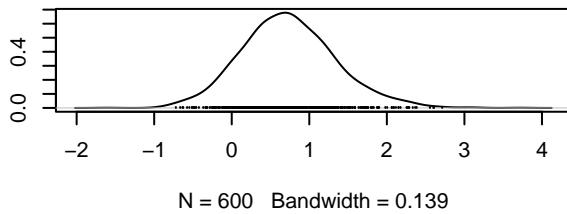
**Density of Regional\_DivisionSouthwest-sp53**



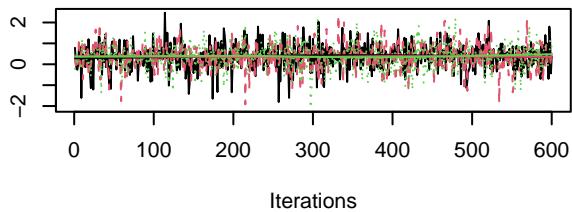
**Trace of Regional\_DivisionSouthwest-sp54**



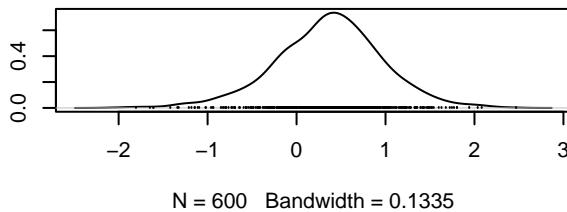
**Density of Regional\_DivisionSouthwest-sp54**



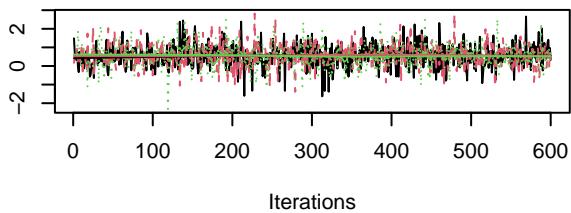
**Trace of Regional\_DivisionSouthwest-sp55**



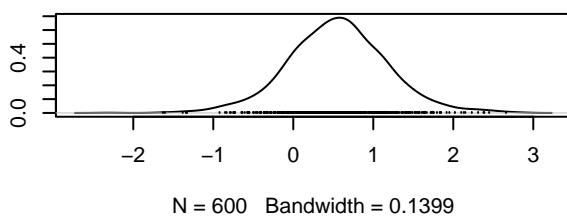
**Density of Regional\_DivisionSouthwest-sp55**



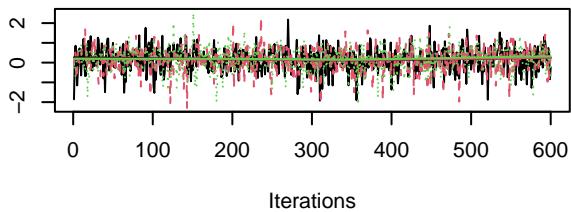
**Trace of Regional\_DivisionSouthwest-sp56**



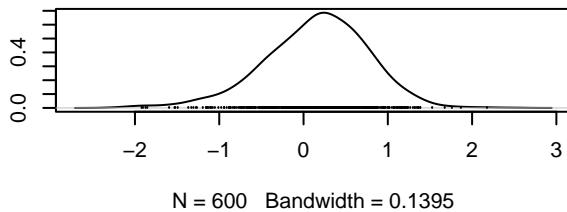
**Density of Regional\_DivisionSouthwest-sp56**



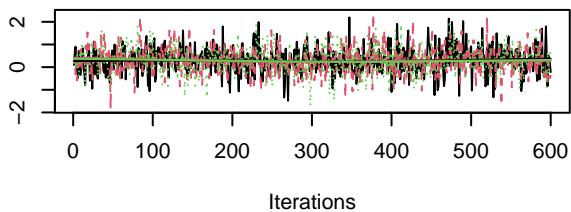
**Trace of Regional\_DivisionSouthwest-sp57**



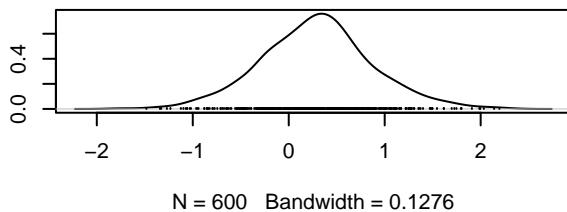
**Density of Regional\_DivisionSouthwest-sp57**



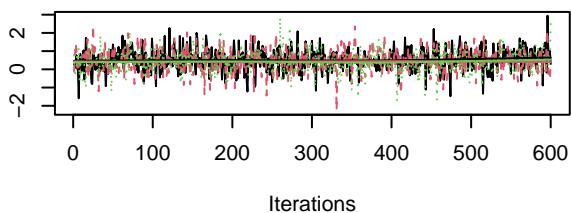
**Trace of Regional\_DivisionSouthwest-sp58**



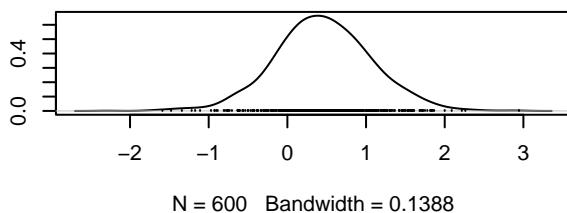
**Density of Regional\_DivisionSouthwest-sp58**



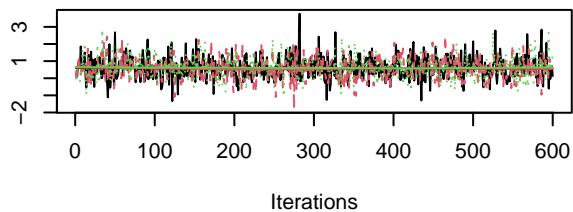
**Trace of Regional\_DivisionSouthwest-sp59**



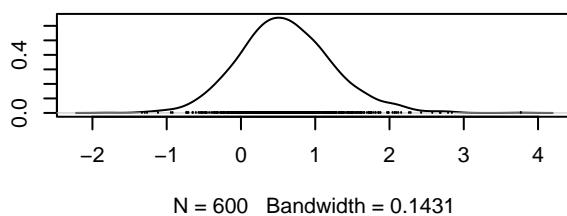
**Density of Regional\_DivisionSouthwest-sp59**



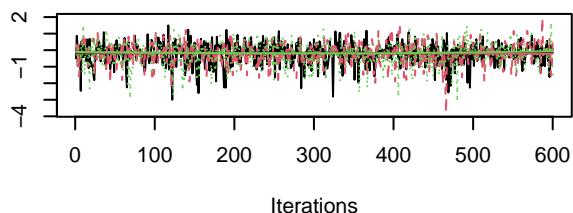
**Trace of Regional\_DivisionSouthwest-sp60**



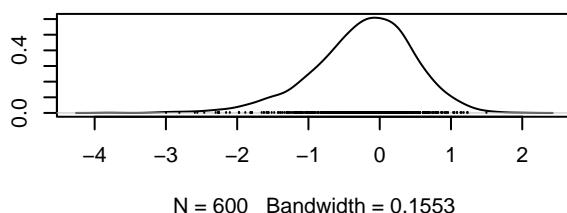
**Density of Regional\_DivisionSouthwest-sp60**



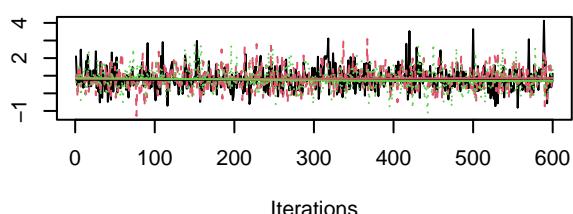
**Trace of Regional\_DivisionSouthwest-sp61**



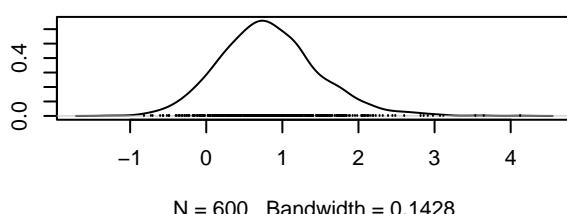
**Density of Regional\_DivisionSouthwest-sp61**



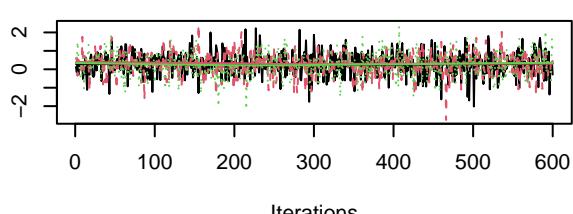
**Trace of Regional\_DivisionSouthwest-sp62**



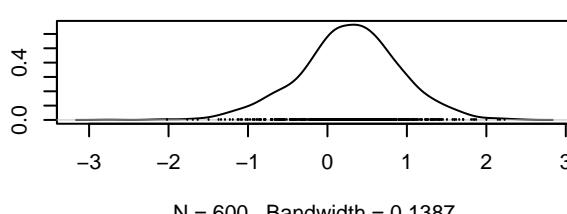
**Density of Regional\_DivisionSouthwest-sp62**



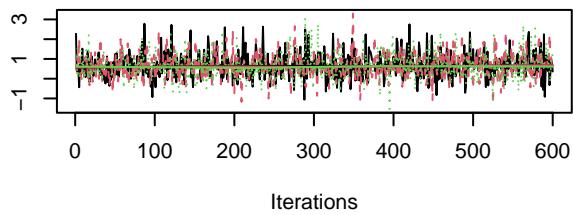
**Trace of Regional\_DivisionSouthwest-sp63**



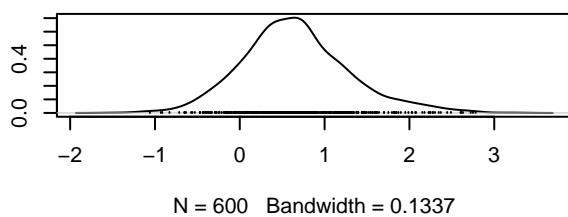
**Density of Regional\_DivisionSouthwest-sp63**



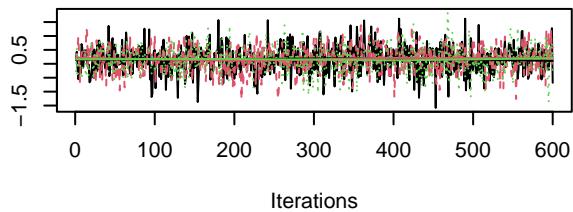
**Trace of Regional\_DivisionSouthwest-sp64**



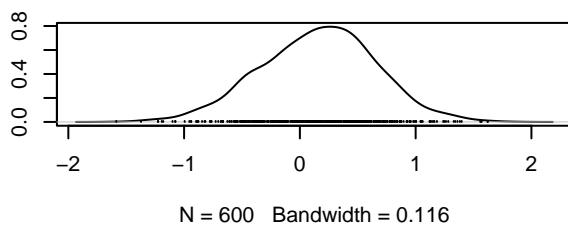
**Density of Regional\_DivisionSouthwest-sp64**



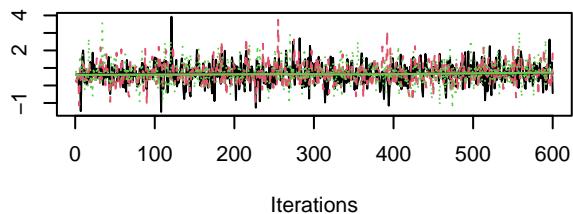
**Trace of Regional\_DivisionSouthwest-sp65**



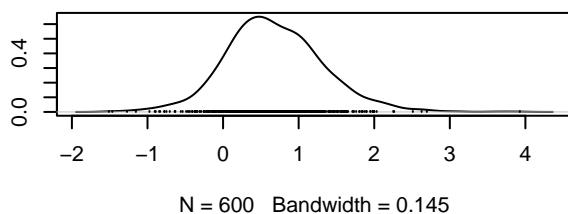
**Density of Regional\_DivisionSouthwest-sp65**



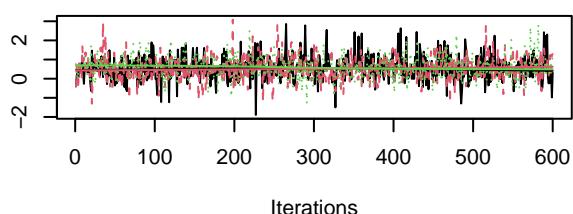
**Trace of Regional\_DivisionSouthwest-sp66**



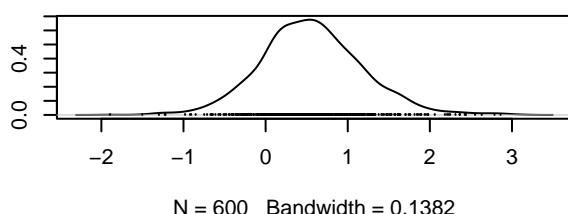
**Density of Regional\_DivisionSouthwest-sp66**



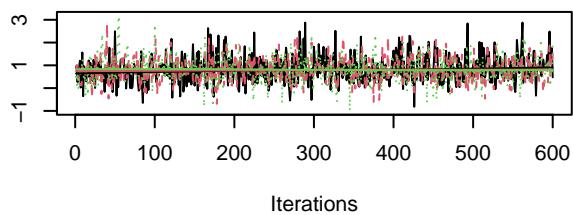
**Trace of Regional\_DivisionSouthwest-sp67**



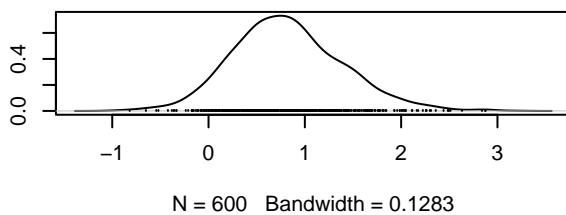
**Density of Regional\_DivisionSouthwest-sp67**



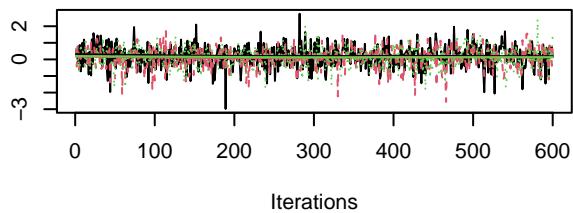
**Trace of Regional\_DivisionSouthwest-sp68**



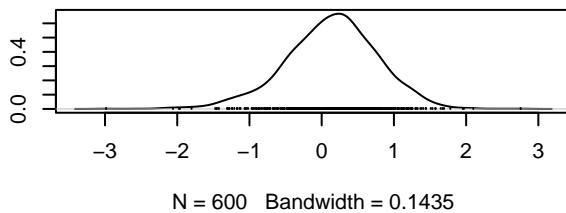
**Density of Regional\_DivisionSouthwest-sp68**



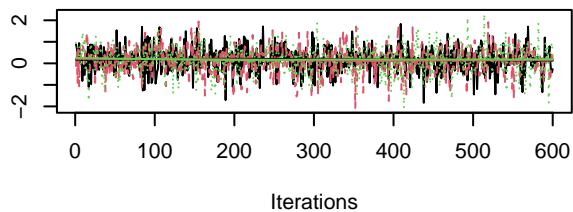
**Trace of Regional\_DivisionSouthwest-sp69**



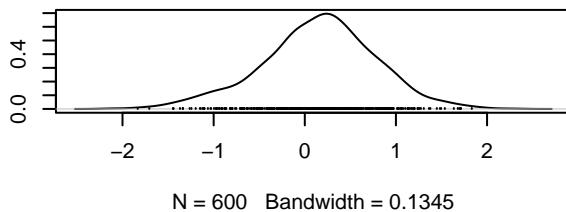
**Density of Regional\_DivisionSouthwest-sp69**



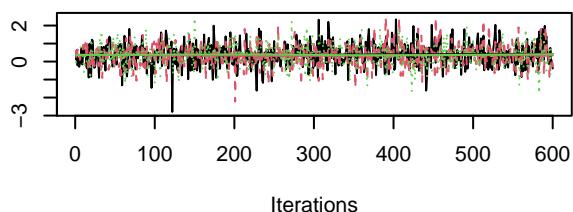
**Trace of Regional\_DivisionSouthwest-sp70**



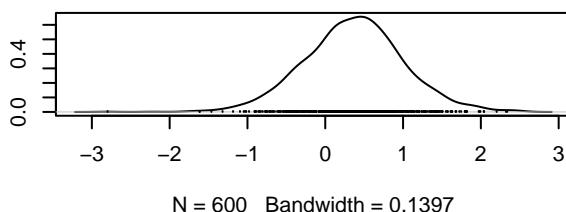
**Density of Regional\_DivisionSouthwest-sp70**



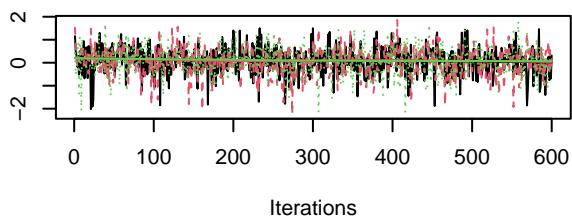
**Trace of Regional\_DivisionSouthwest-sp71**



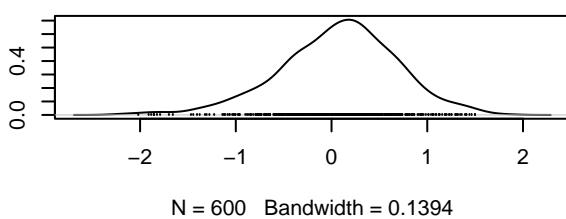
**Density of Regional\_DivisionSouthwest-sp71**



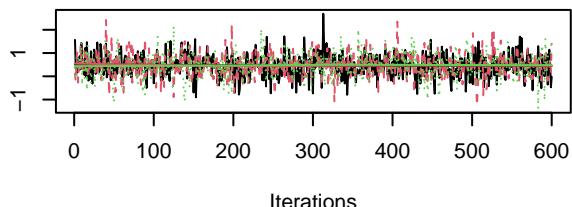
**Trace of Regional\_DivisionSouthwest-sp72**



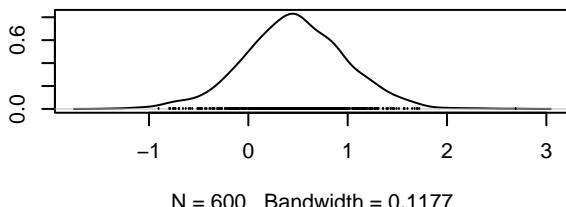
**Density of Regional\_DivisionSouthwest-sp72**



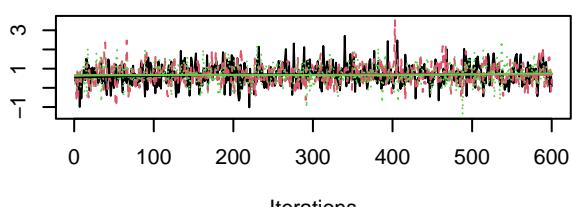
**Trace of Regional\_DivisionSouthwest-sp73**



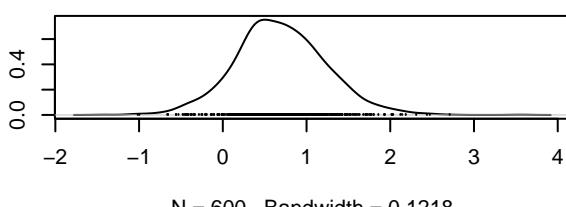
**Density of Regional\_DivisionSouthwest-sp73**



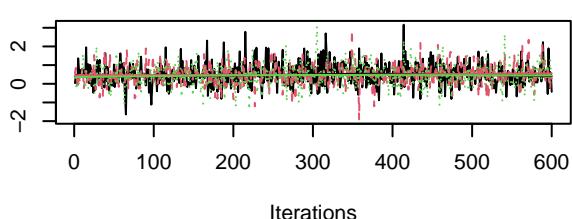
**Trace of Regional\_DivisionSouthwest-sp74**



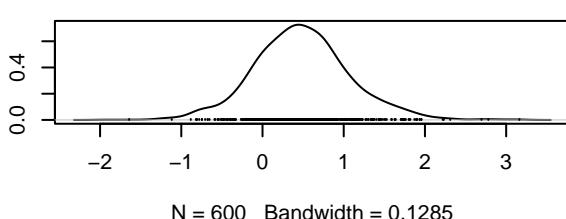
**Density of Regional\_DivisionSouthwest-sp74**



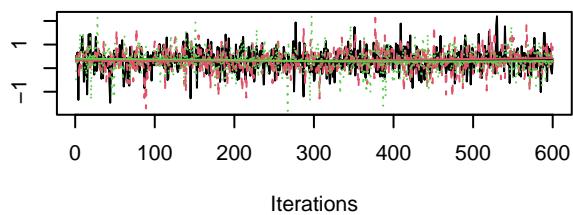
**Trace of Regional\_DivisionSouthwest-sp75**



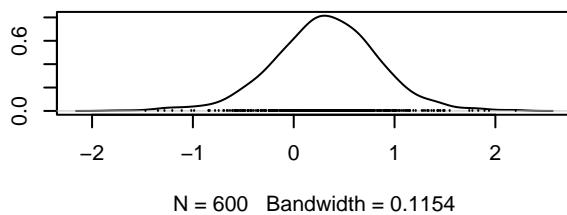
**Density of Regional\_DivisionSouthwest-sp75**



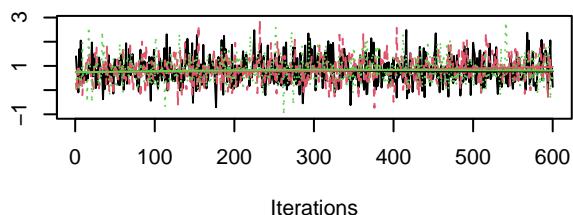
**Trace of Regional\_DivisionSouthwest-sp76**



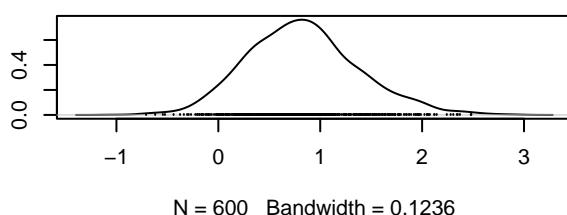
**Density of Regional\_DivisionSouthwest-sp76**



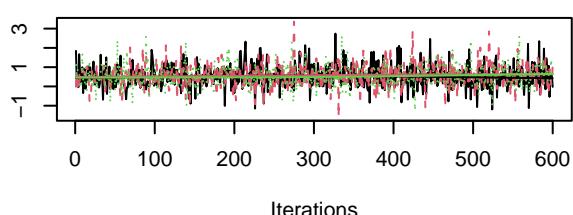
**Trace of Regional\_DivisionSouthwest-sp77**



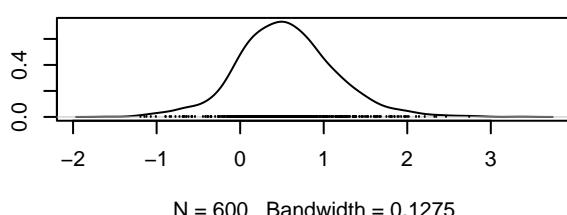
**Density of Regional\_DivisionSouthwest-sp77**



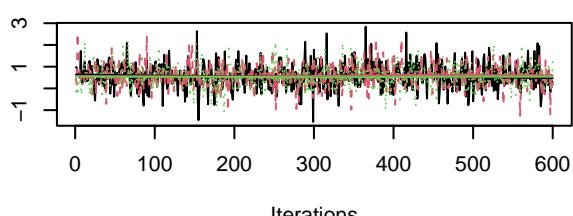
**Trace of Regional\_DivisionSouthwest-sp78**



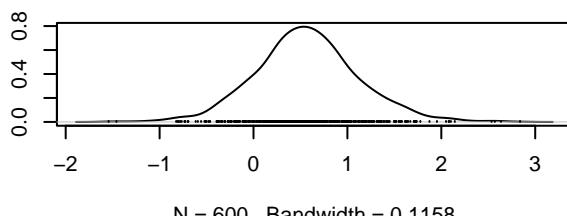
**Density of Regional\_DivisionSouthwest-sp78**



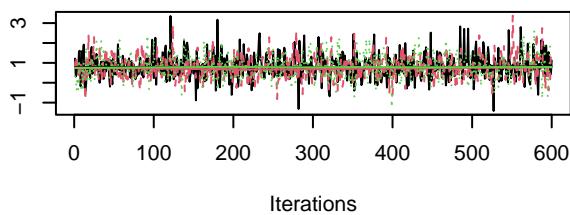
**Trace of Regional\_DivisionSouthwest-sp79**



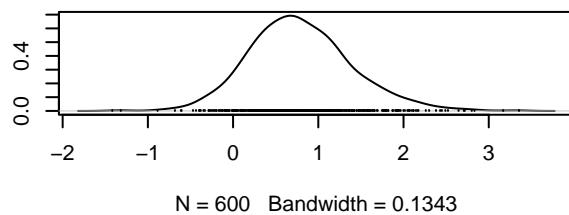
**Density of Regional\_DivisionSouthwest-sp79**



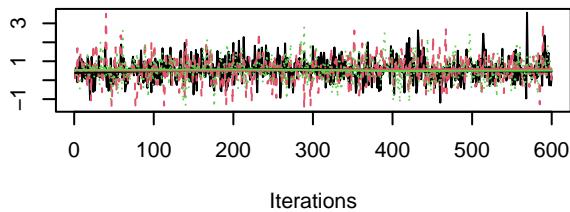
**Trace of Regional\_DivisionSouthwest-sp80**



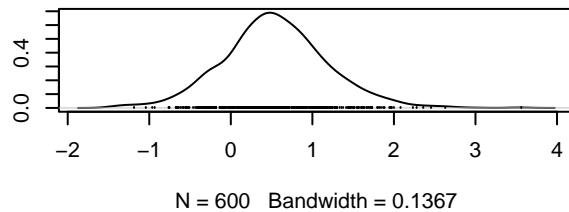
**Density of Regional\_DivisionSouthwest-sp80**



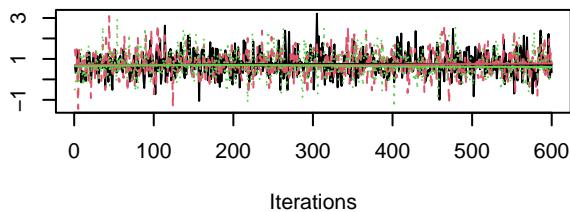
**Trace of Regional\_DivisionSouthwest-sp81**



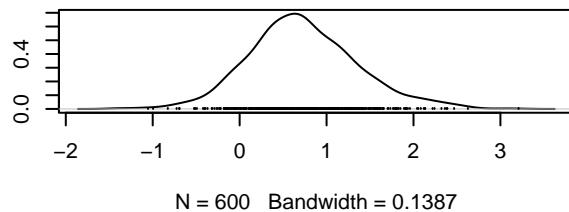
**Density of Regional\_DivisionSouthwest-sp81**



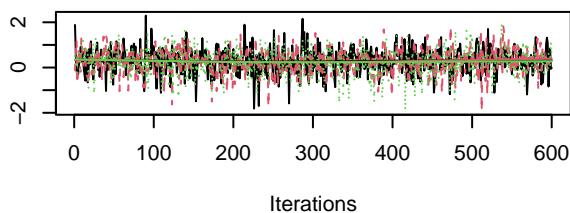
**Trace of Regional\_DivisionSouthwest-sp82**



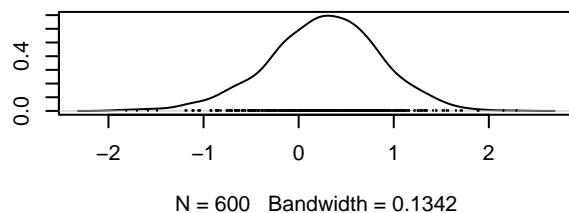
**Density of Regional\_DivisionSouthwest-sp82**



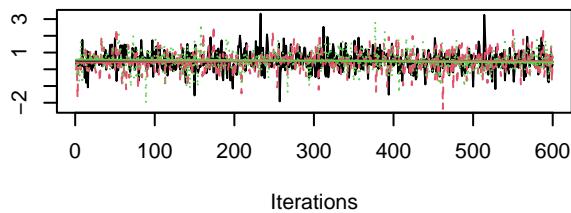
**Trace of Regional\_DivisionSouthwest-sp83**



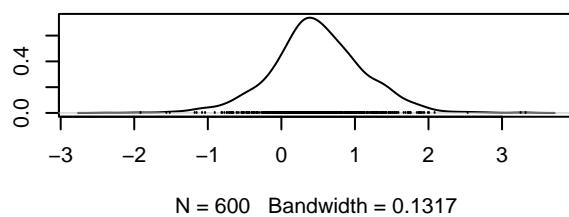
**Density of Regional\_DivisionSouthwest-sp83**



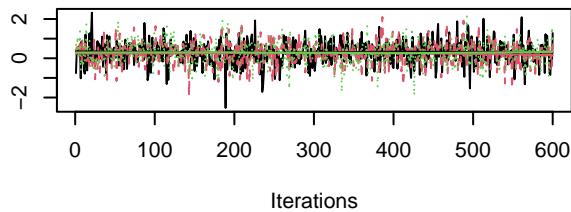
**Trace of Regional\_DivisionSouthwest-sp84**



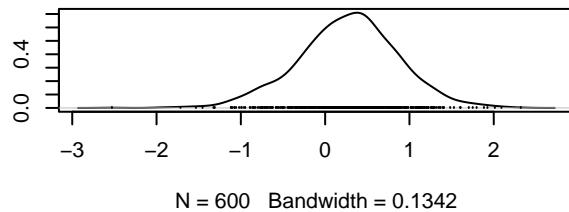
**Density of Regional\_DivisionSouthwest-sp84**



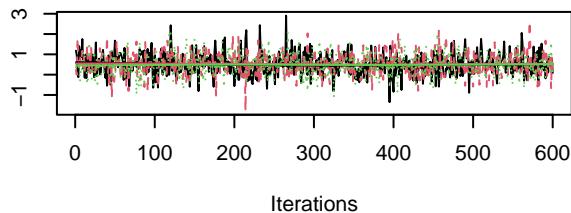
**Trace of Regional\_DivisionSouthwest-sp85**



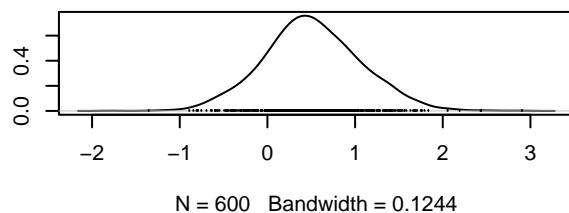
**Density of Regional\_DivisionSouthwest-sp85**



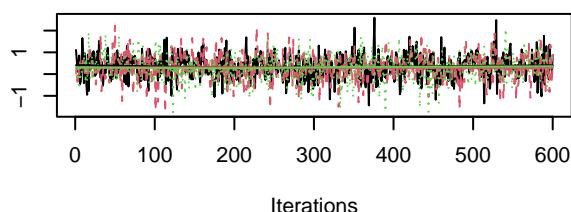
**Trace of Regional\_DivisionSouthwest-sp86**



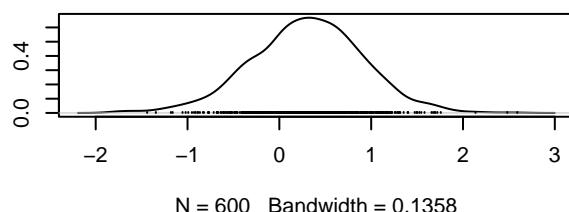
**Density of Regional\_DivisionSouthwest-sp86**



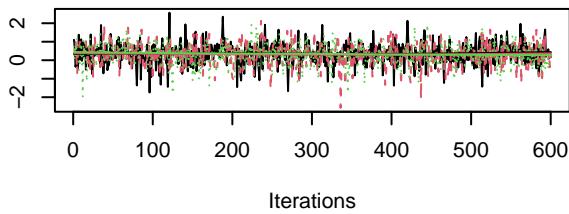
**Trace of Regional\_DivisionSouthwest-sp87**



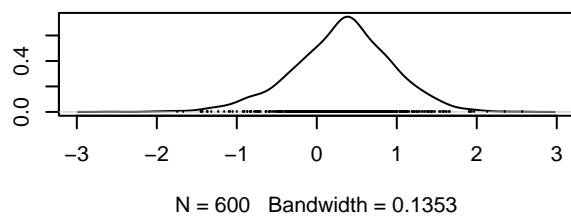
**Density of Regional\_DivisionSouthwest-sp87**



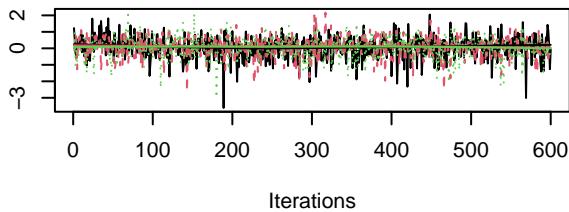
**Trace of Regional\_DivisionSouthwest-sp88**



**Density of Regional\_DivisionSouthwest-sp88**



**Trace of Regional\_DivisionSouthwest-sp89**



**Density of Regional\_DivisionSouthwest-sp89**

