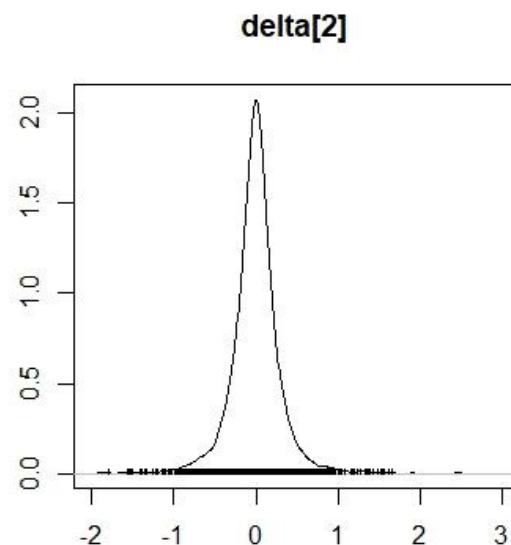
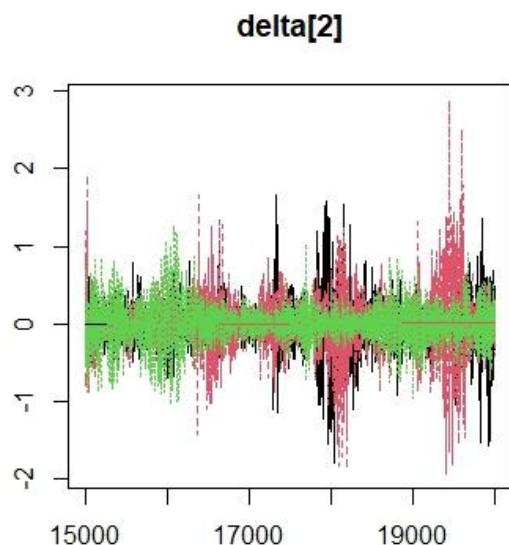
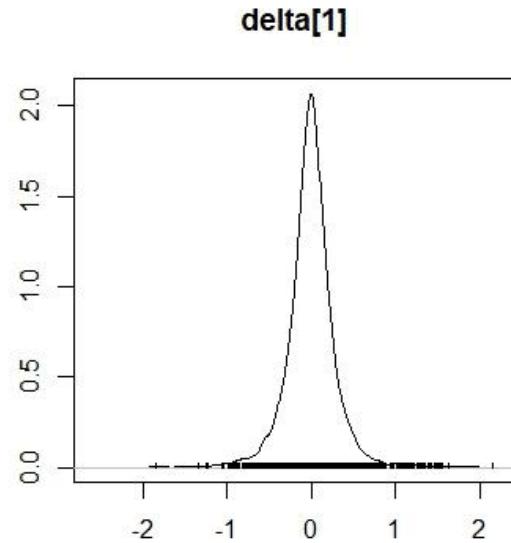
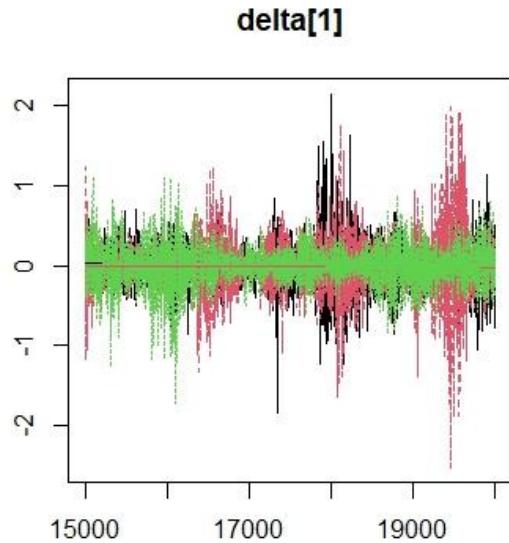
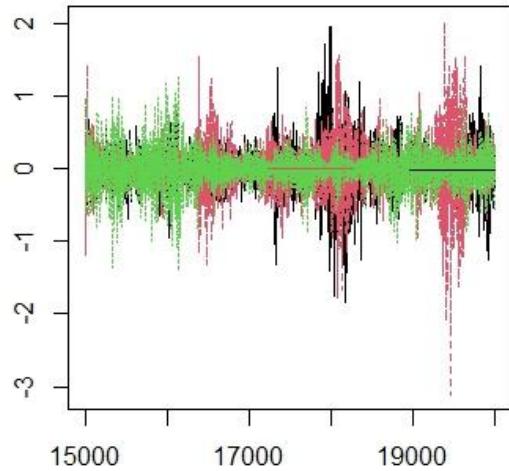


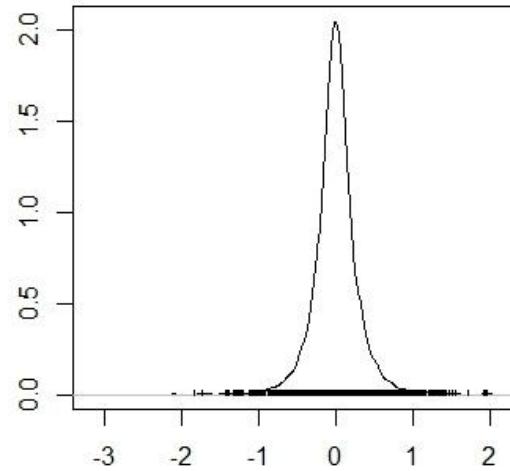
Traceplots and Posterior Density Plots for the Individual Player, Home and Teams Parameters for the Negative Binomial Model for Number of Goals.



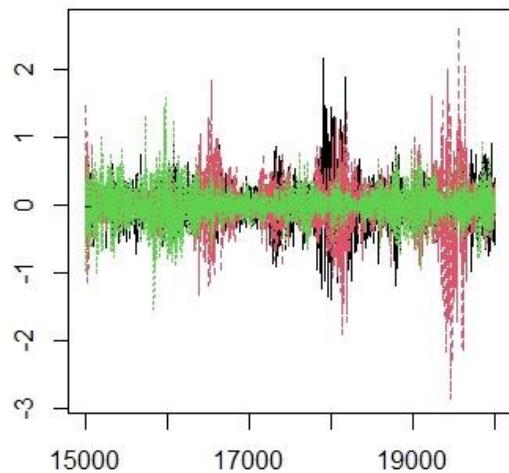
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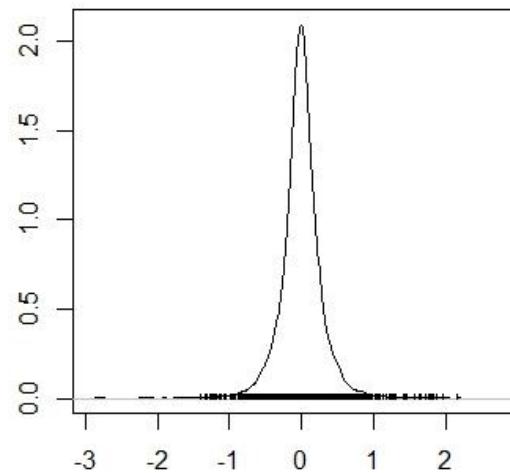
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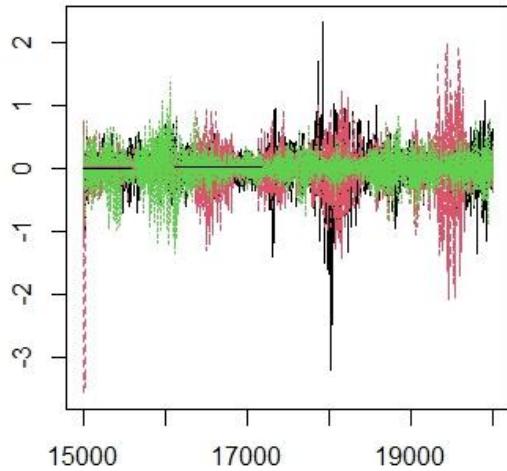
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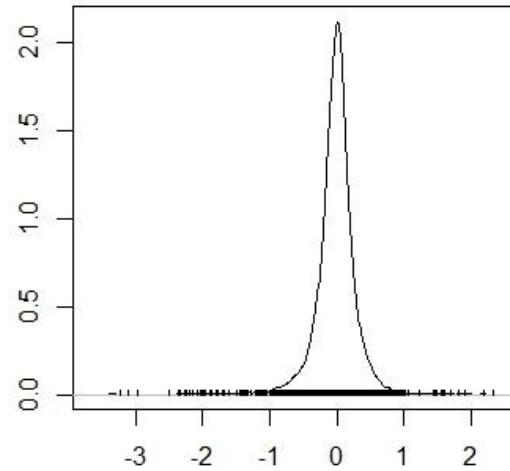
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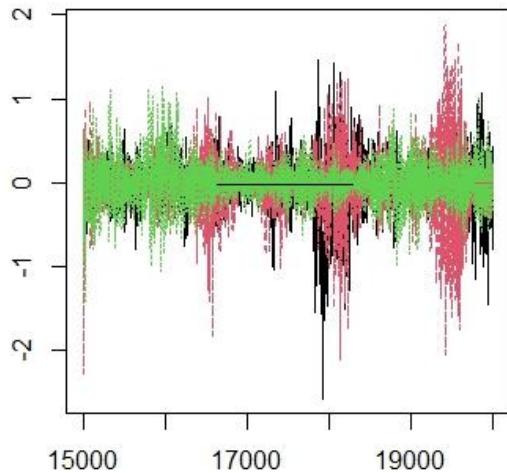
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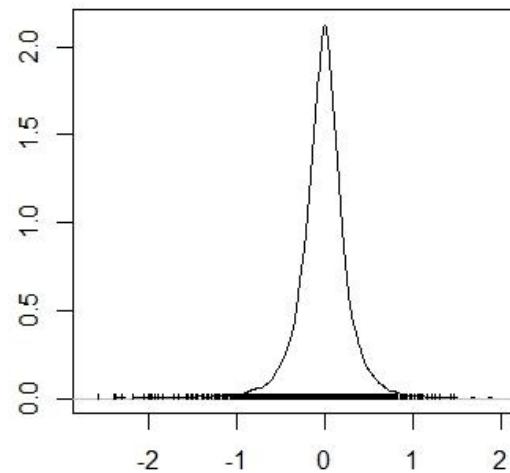
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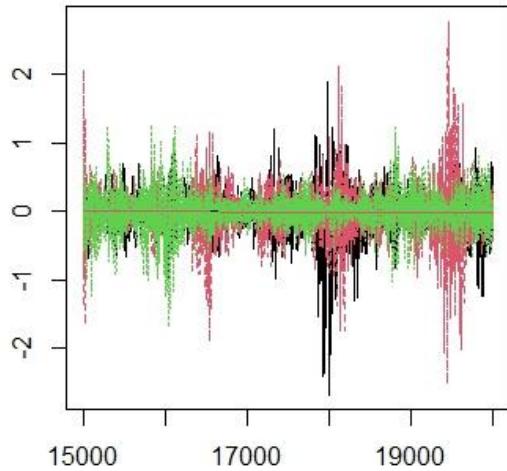
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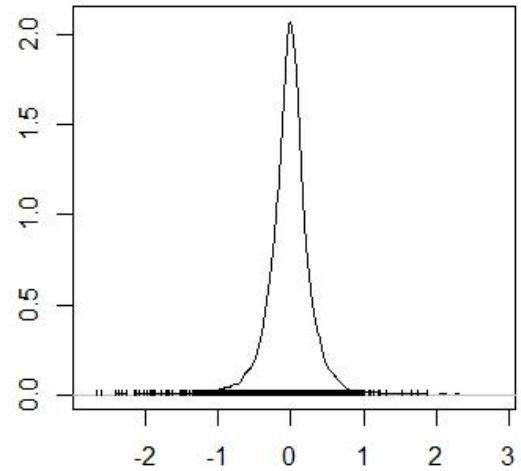
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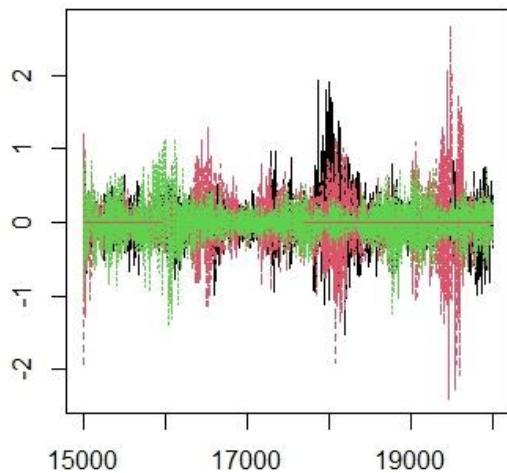
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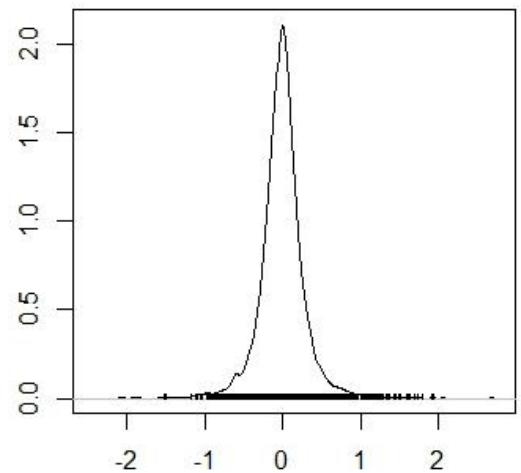
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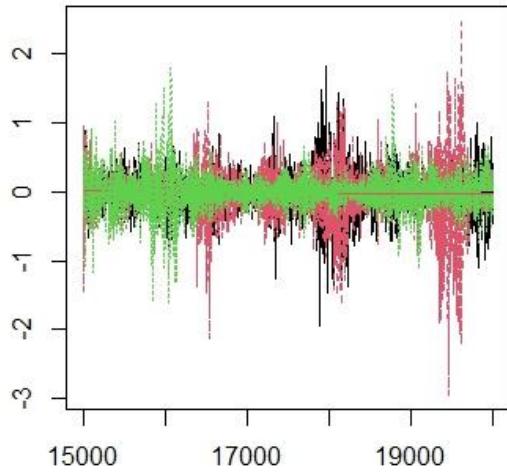
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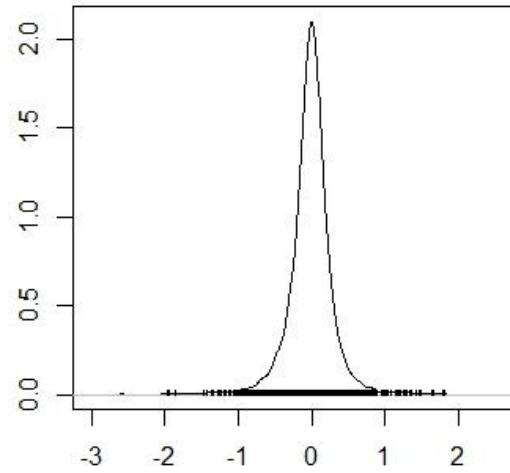
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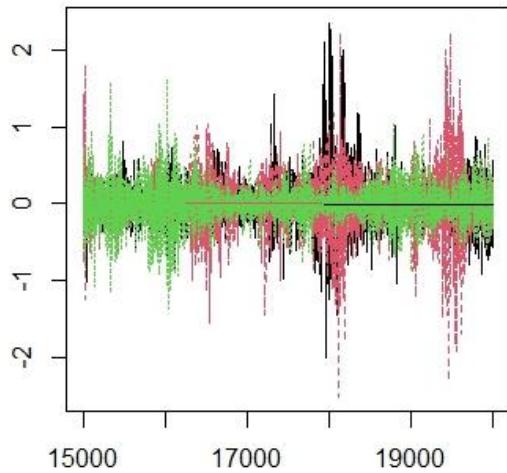
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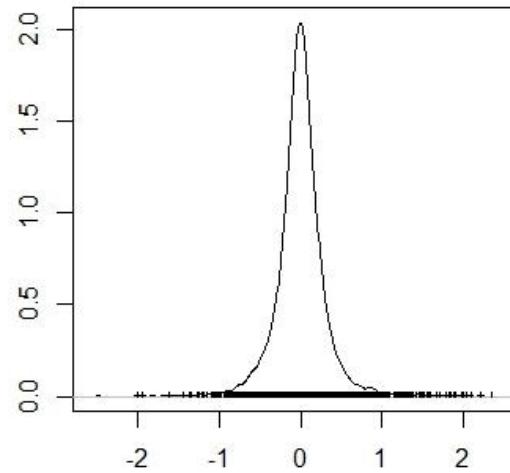
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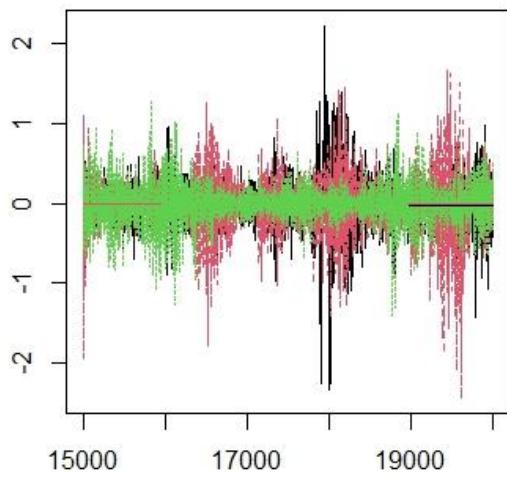
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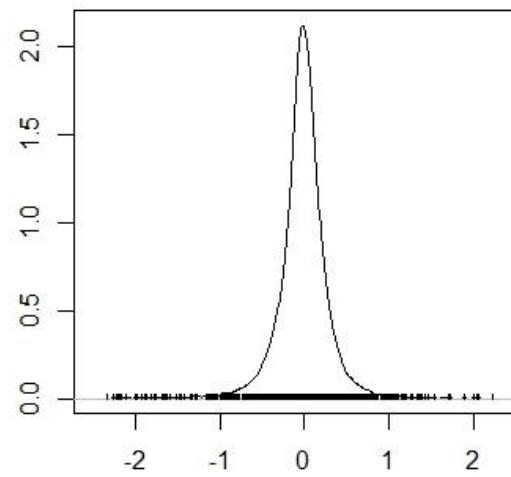
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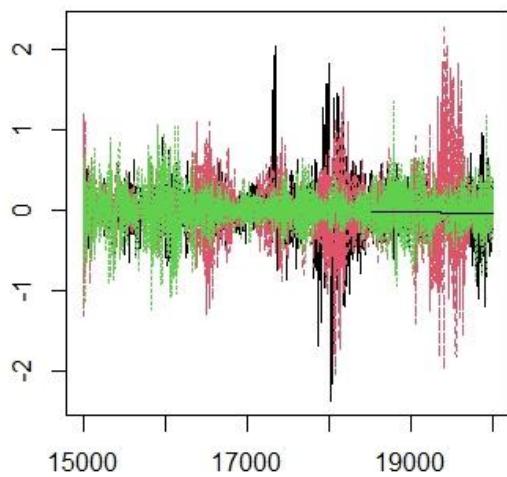
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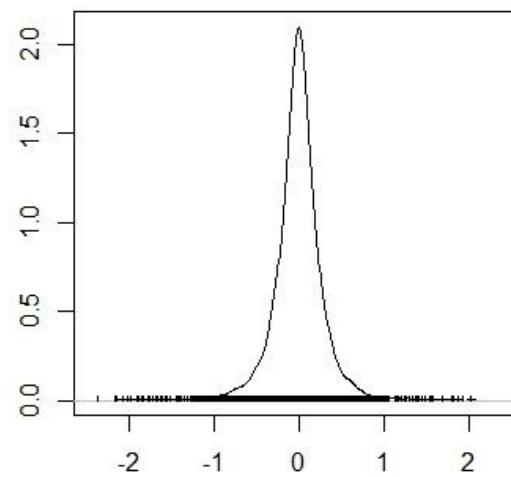
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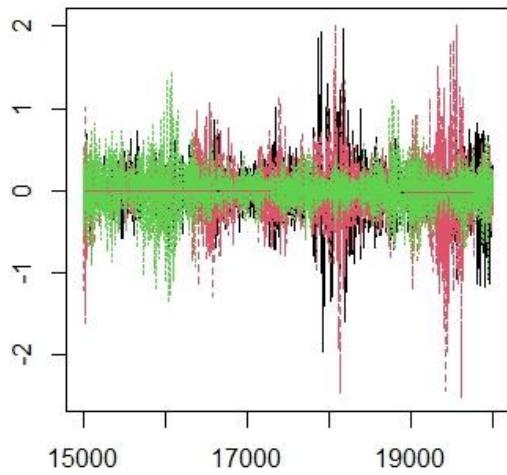
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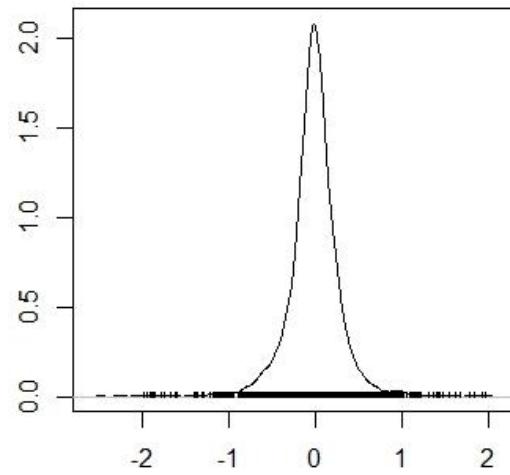
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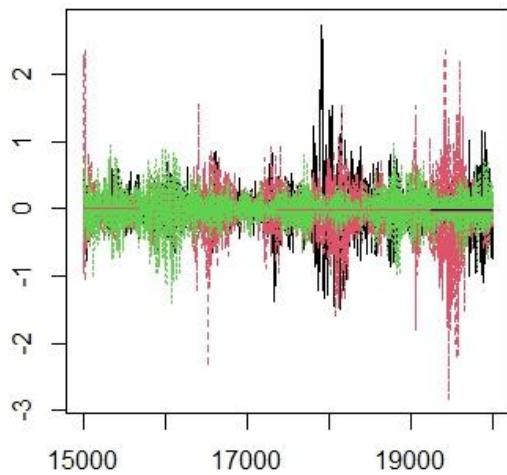
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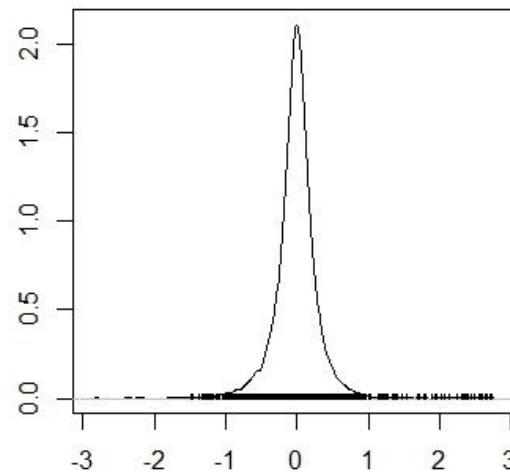
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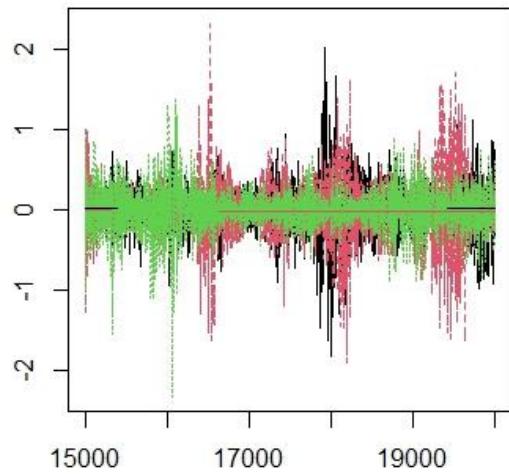
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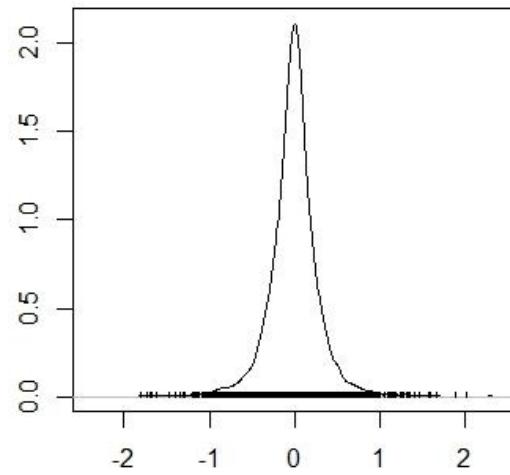
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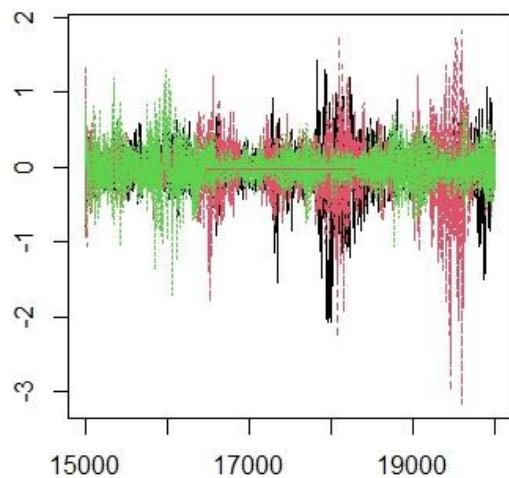
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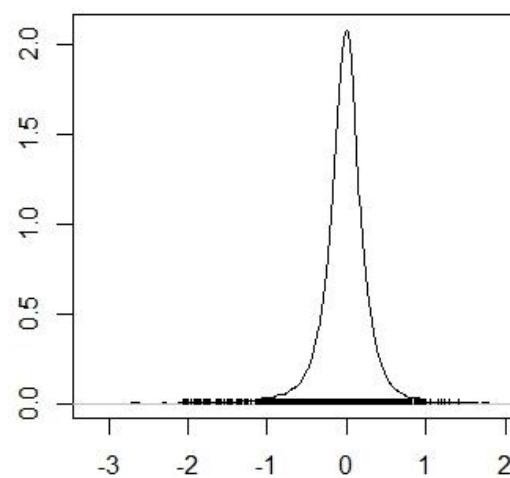
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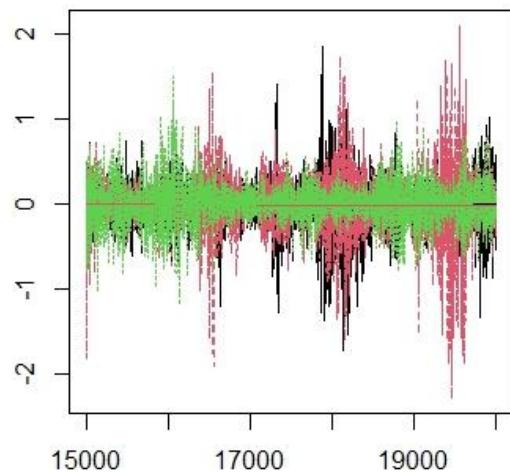
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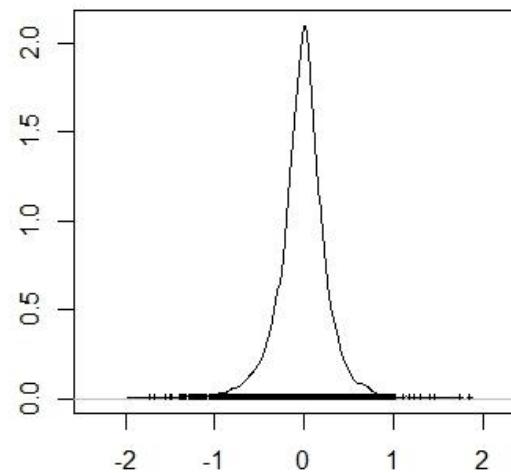
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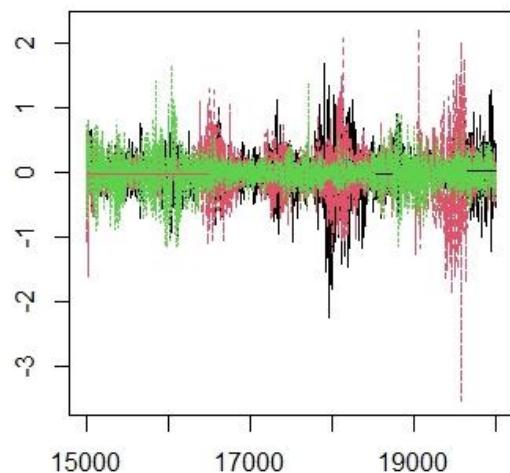
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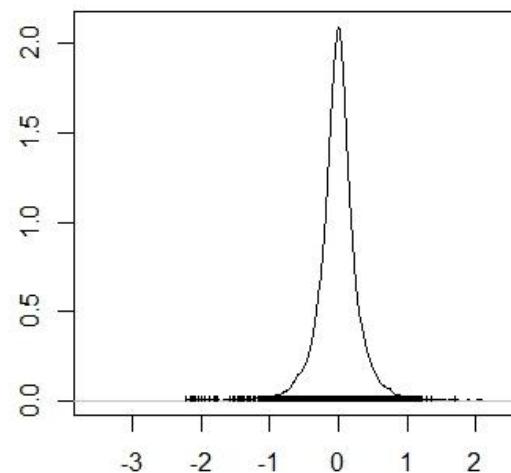
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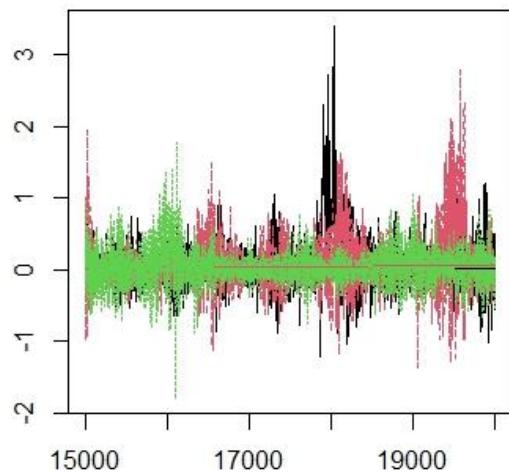
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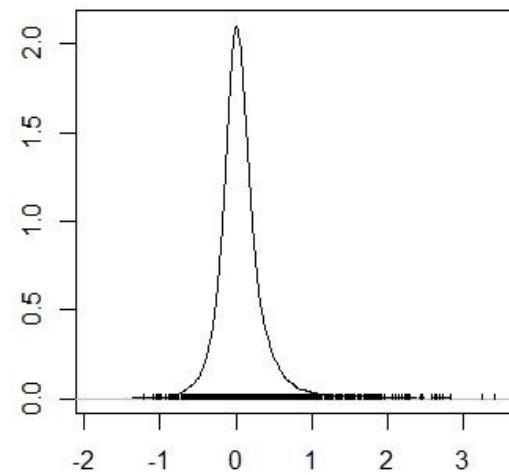
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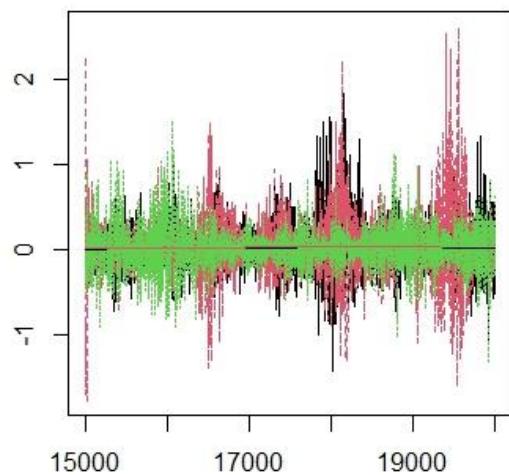
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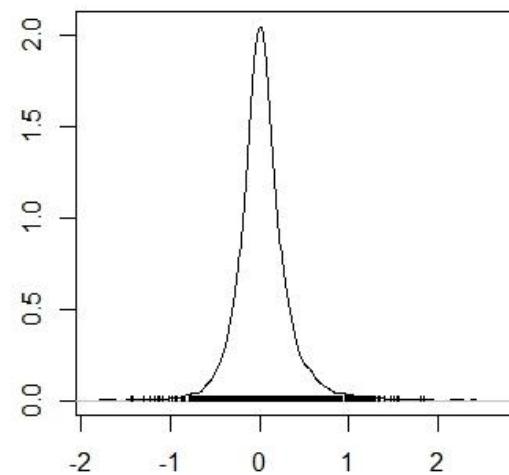
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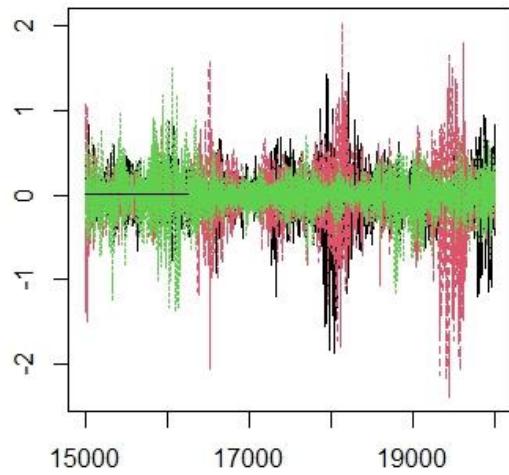
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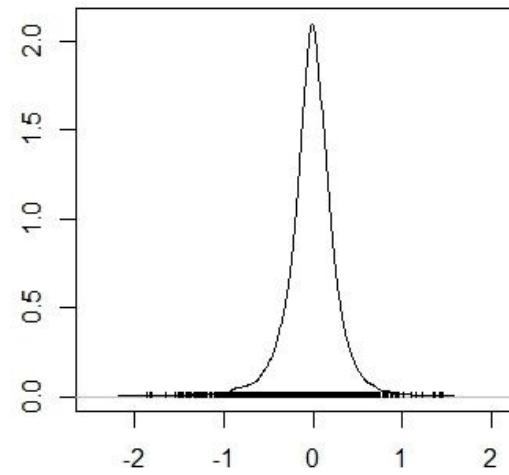
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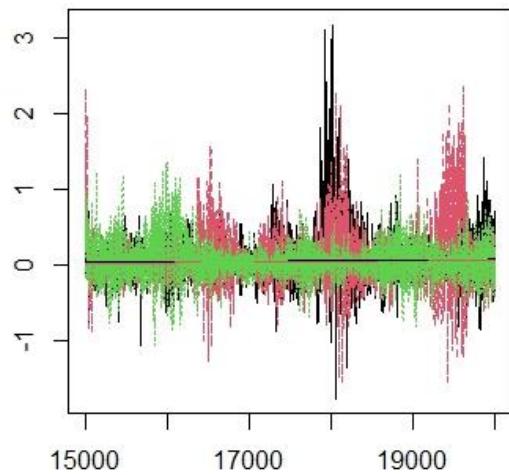
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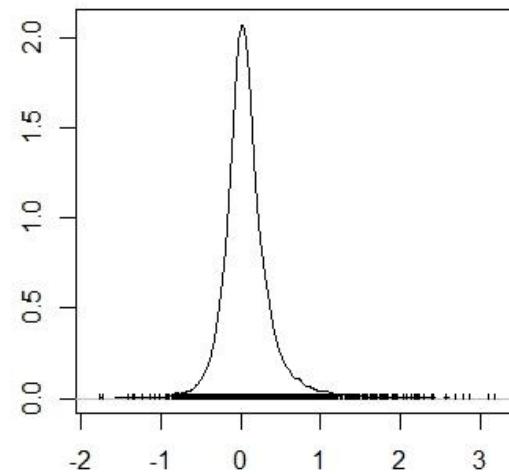
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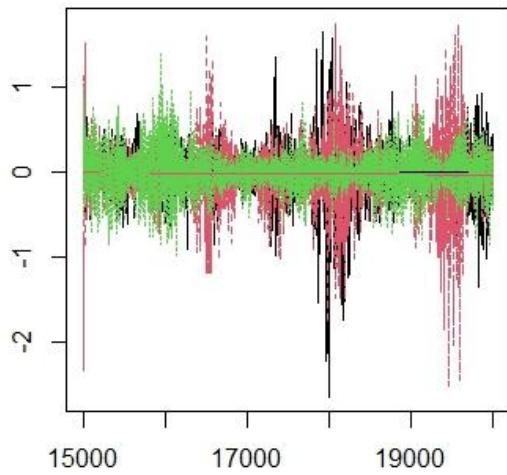
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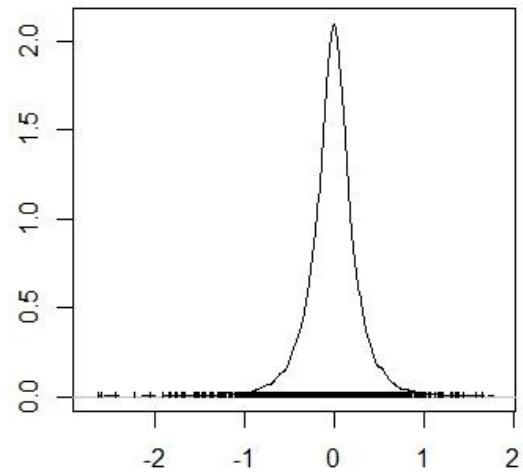
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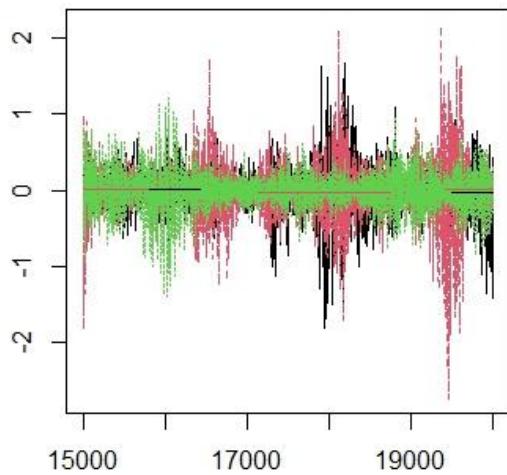
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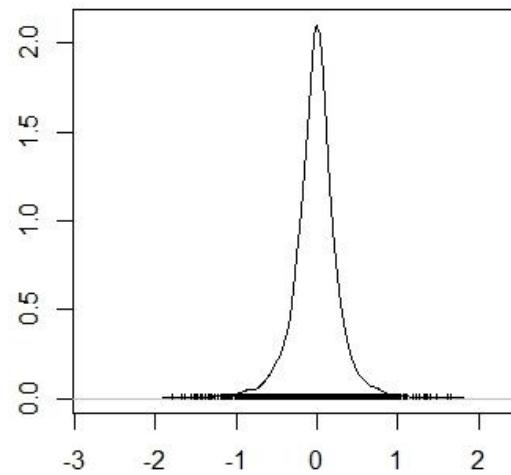
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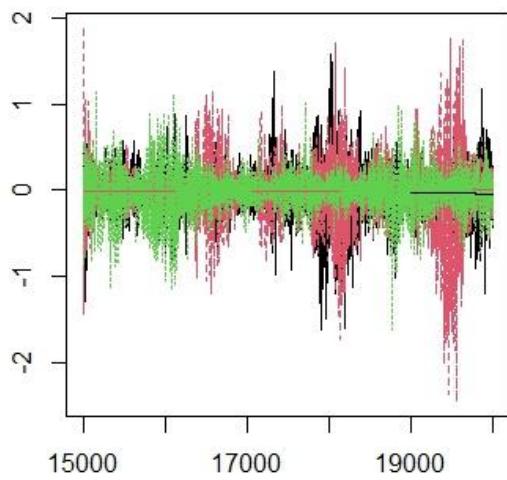
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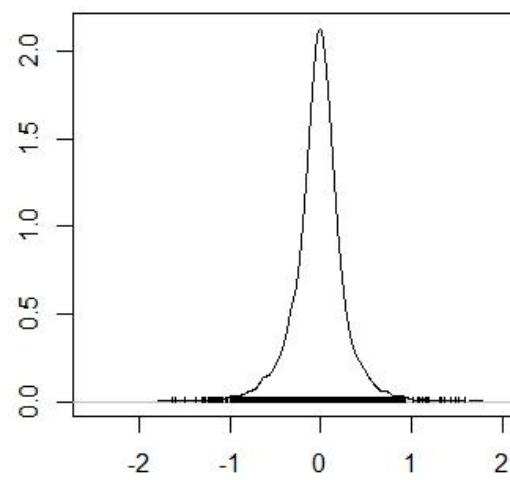
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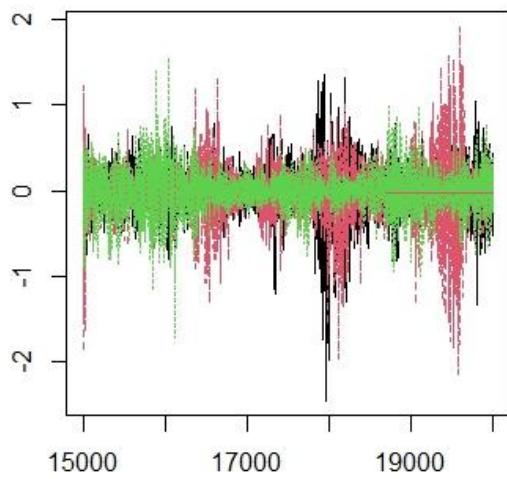
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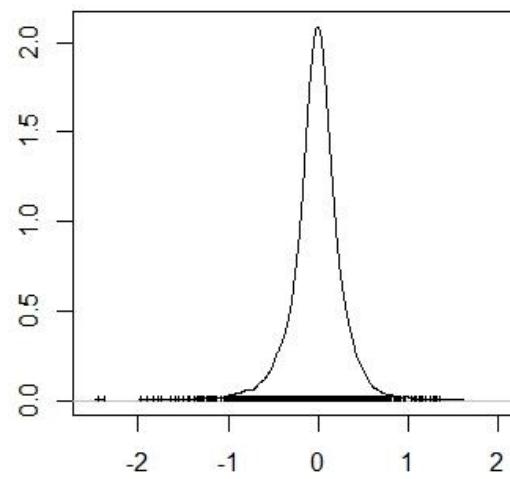
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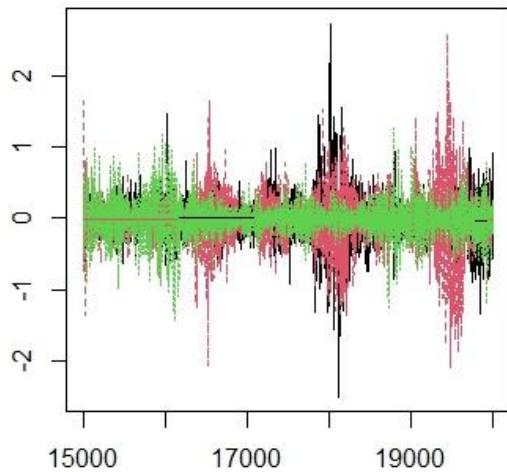
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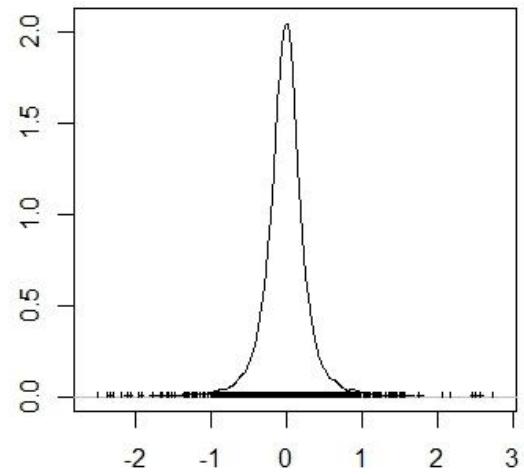
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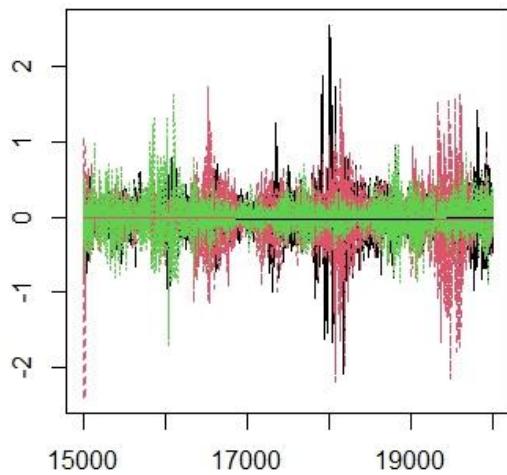
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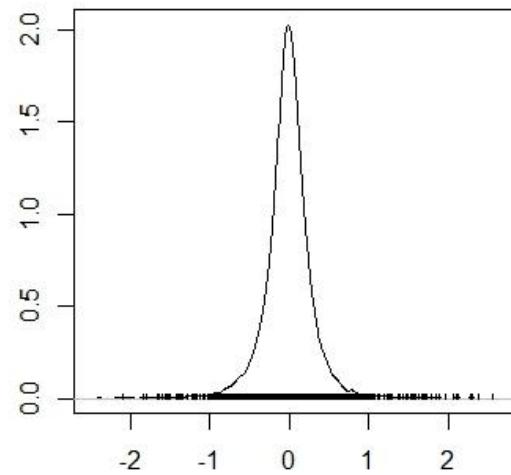
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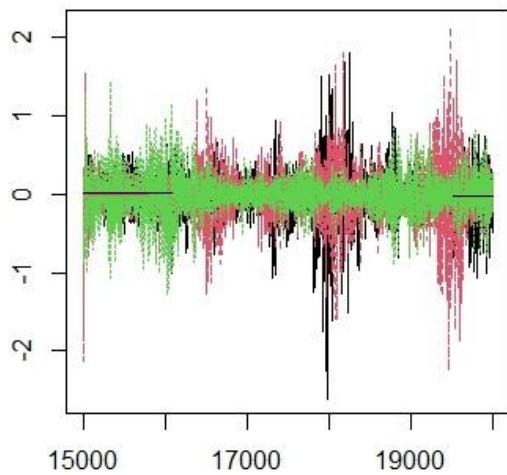
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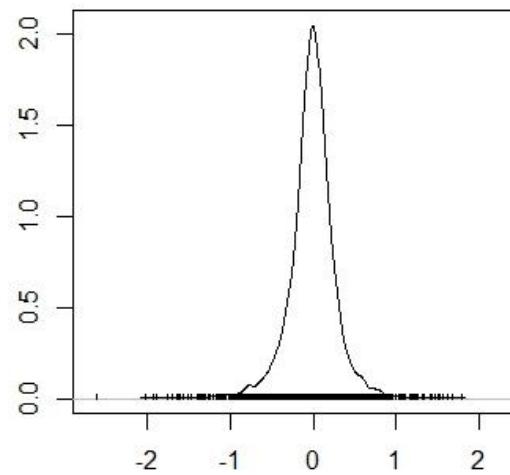
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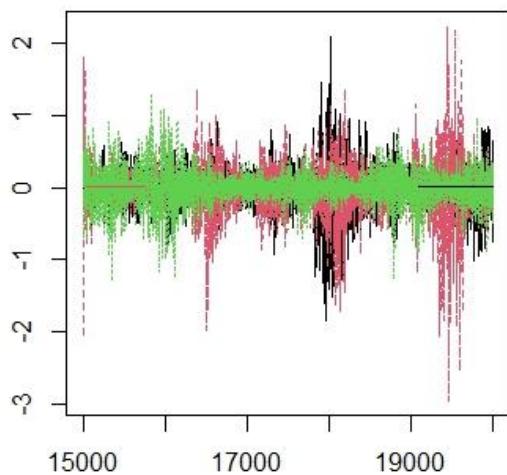
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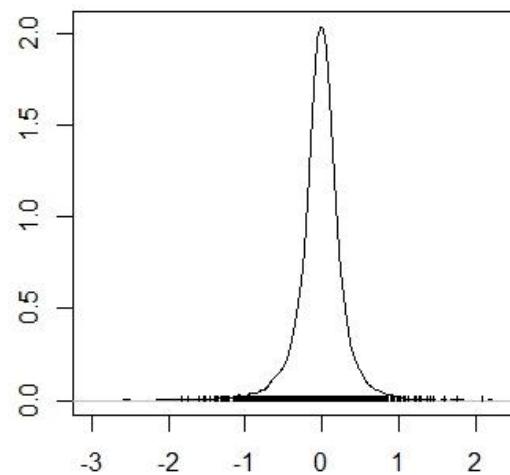
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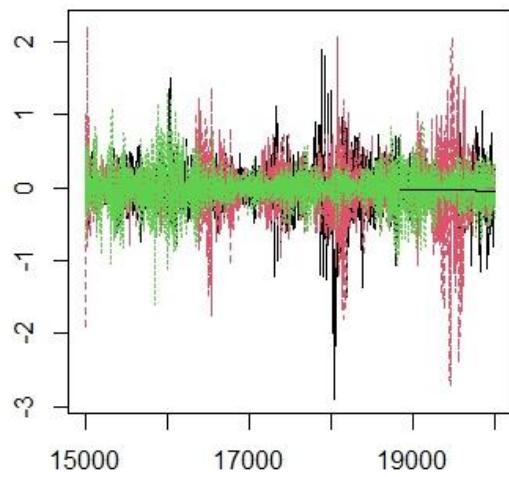
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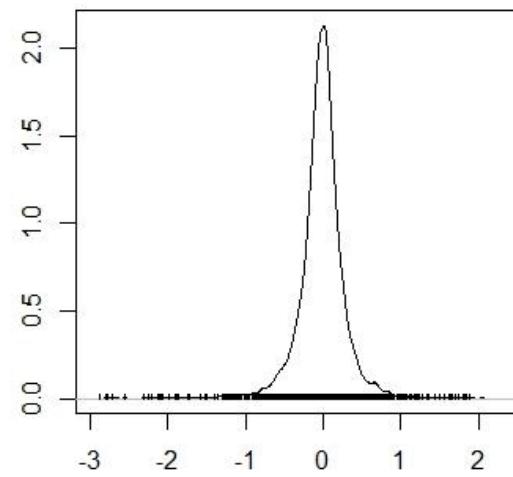
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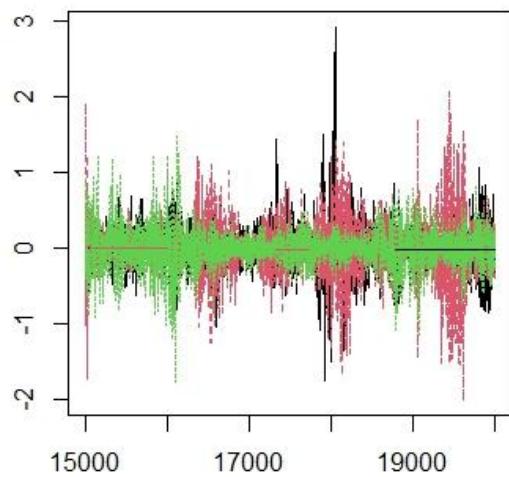
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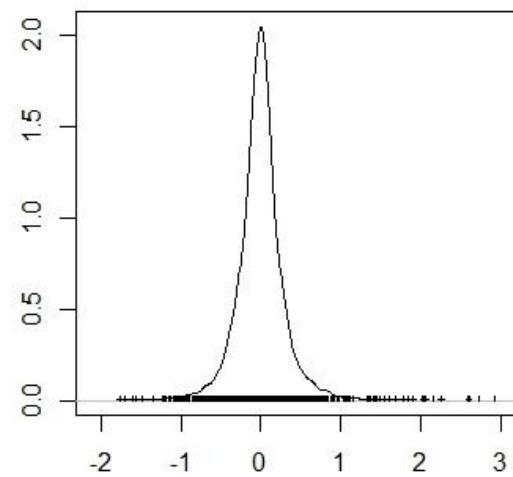
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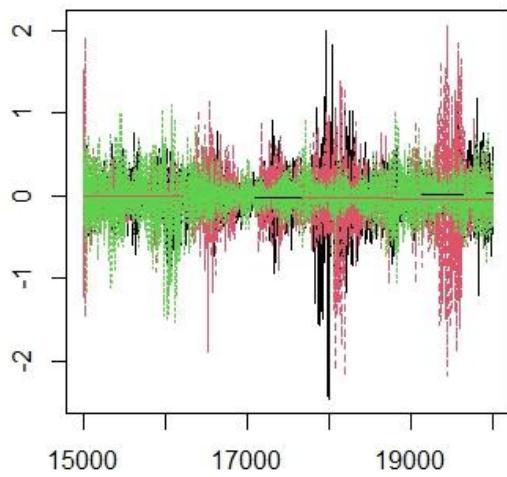
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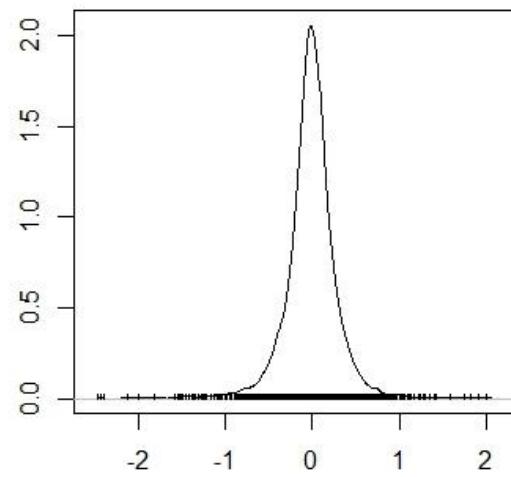
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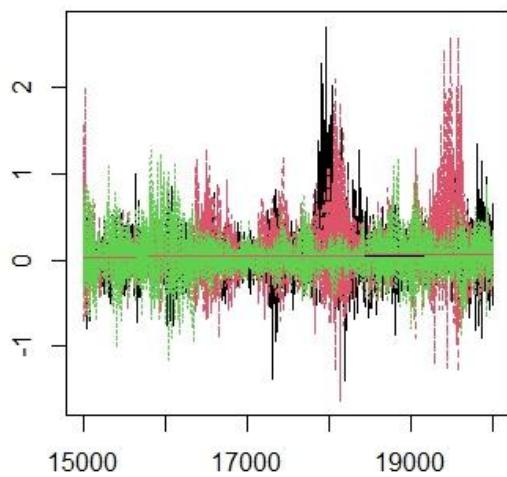
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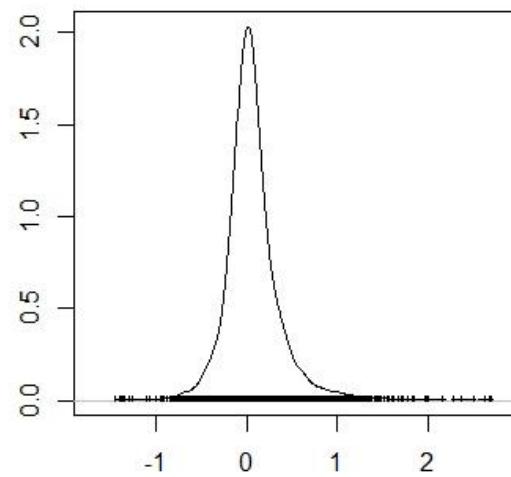
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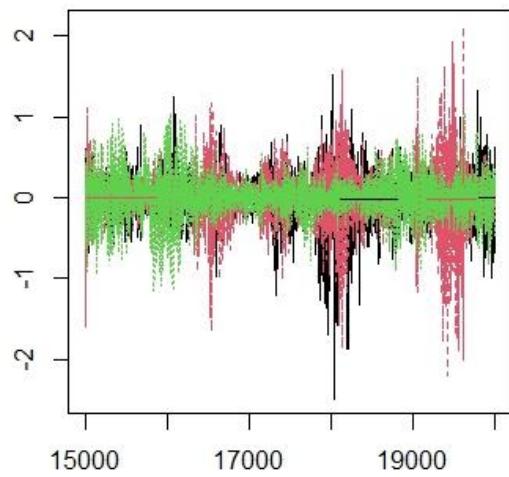
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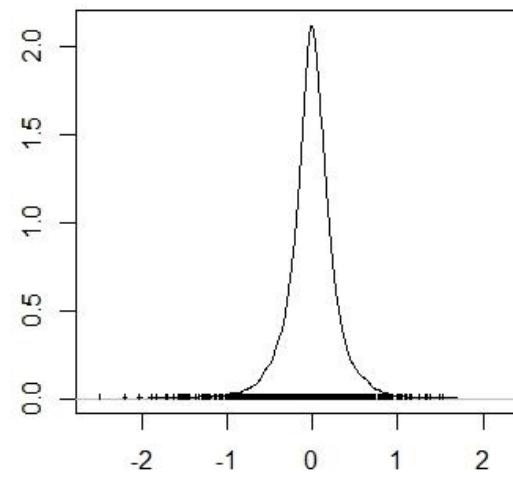
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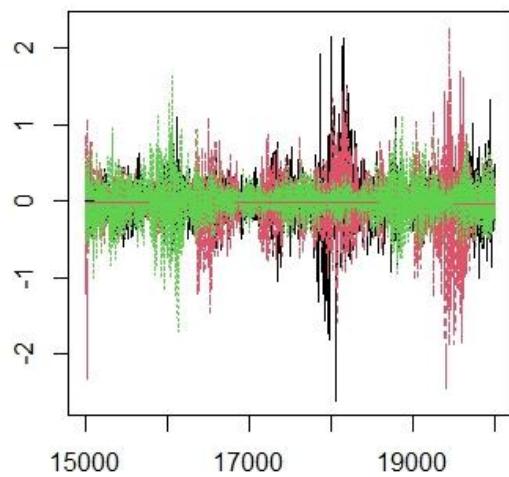
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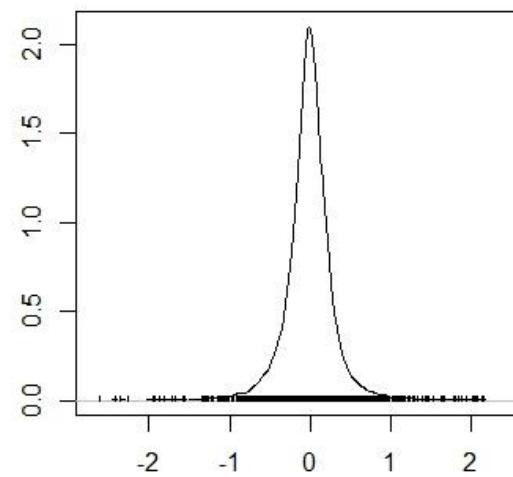
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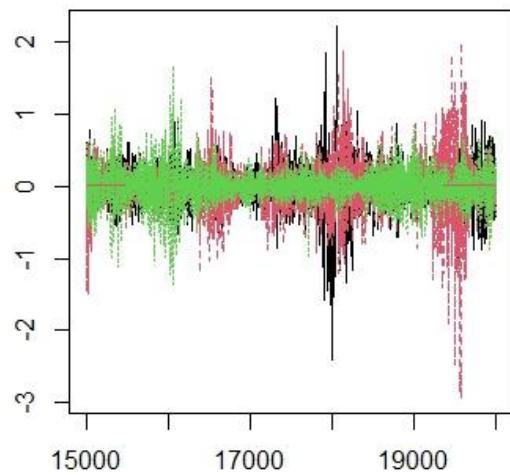
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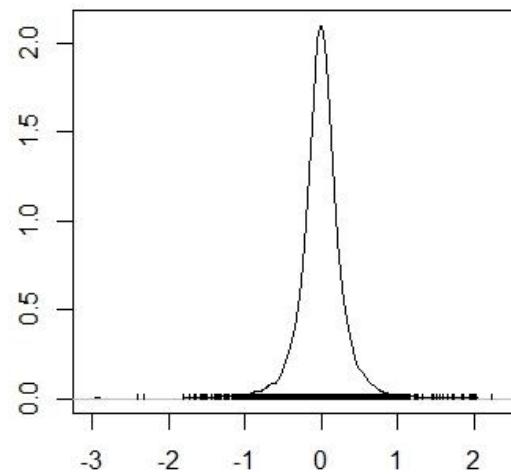
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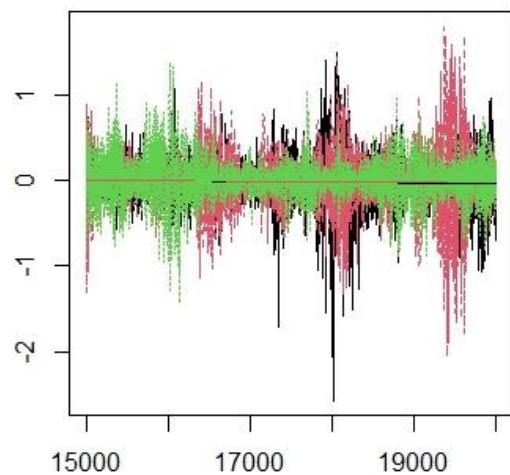
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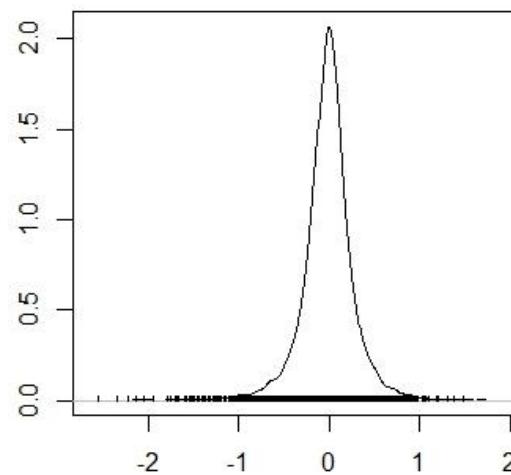
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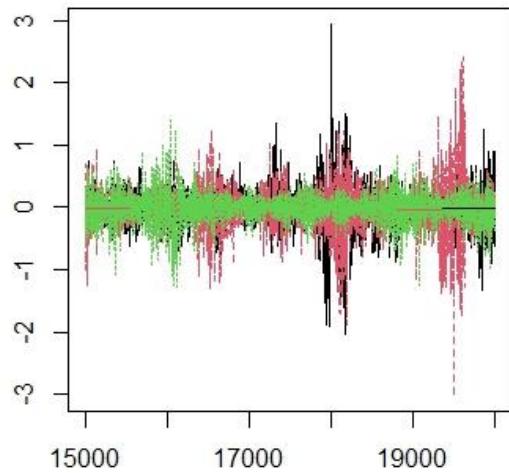
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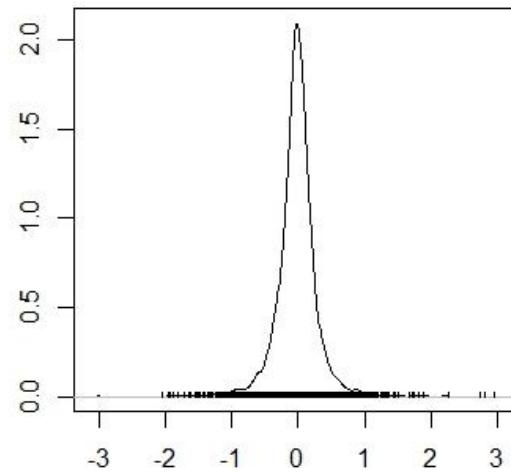
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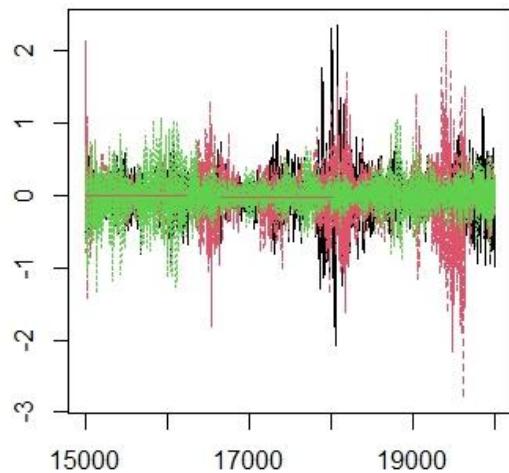
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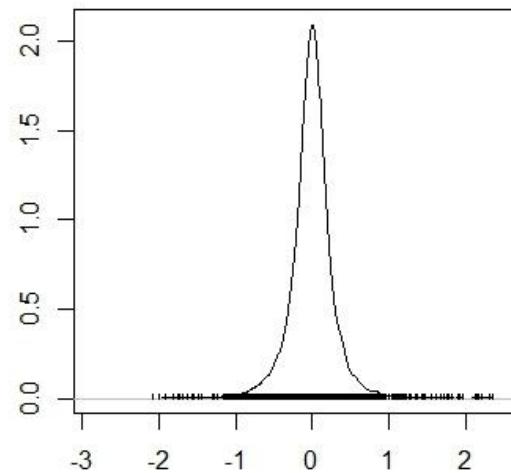
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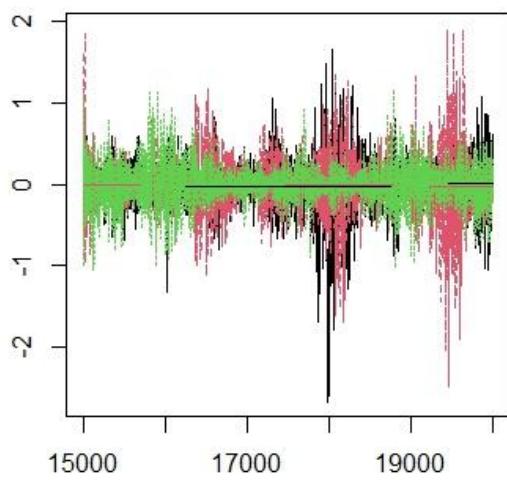
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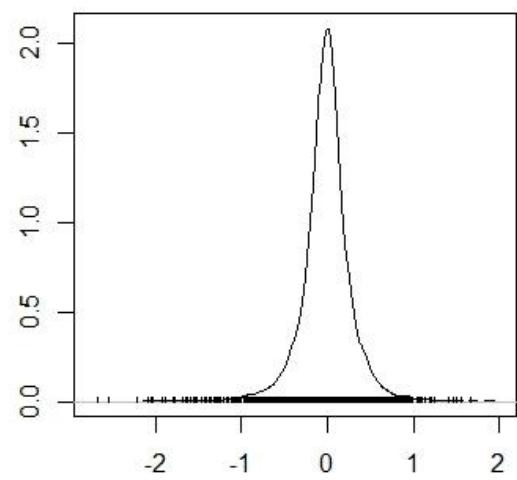
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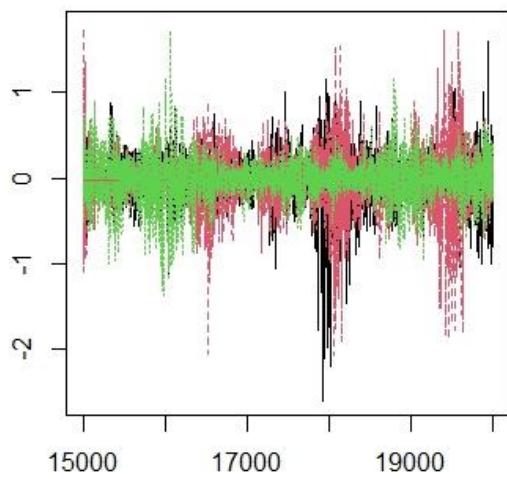
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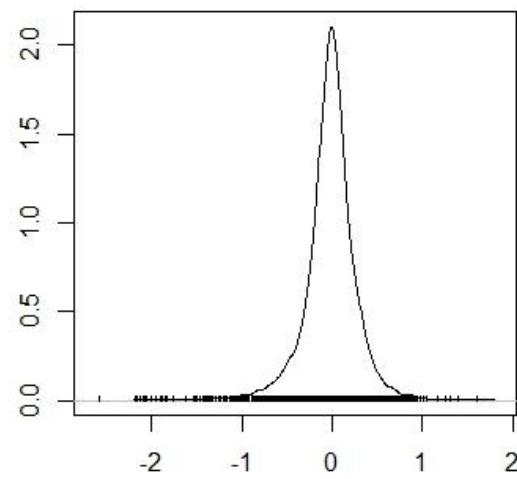
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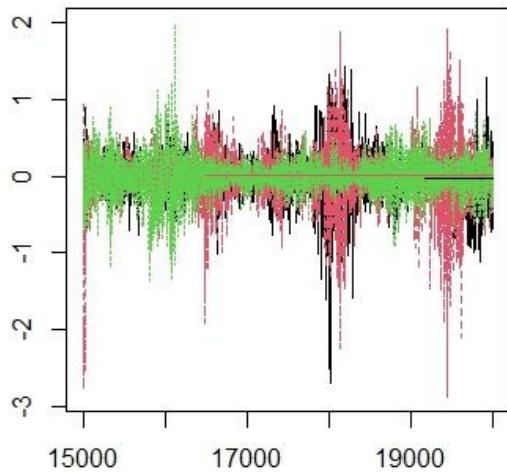
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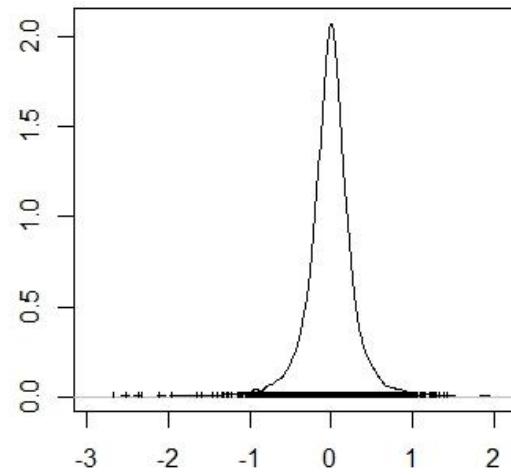
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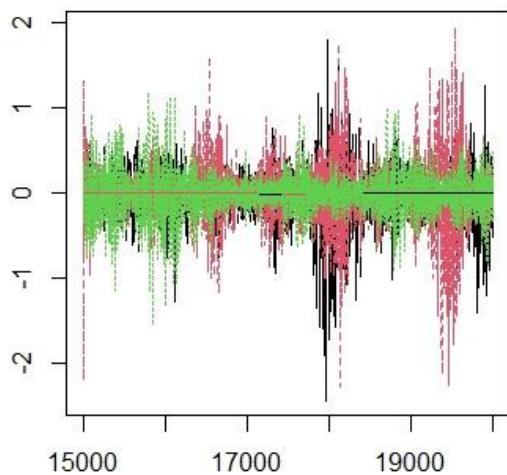
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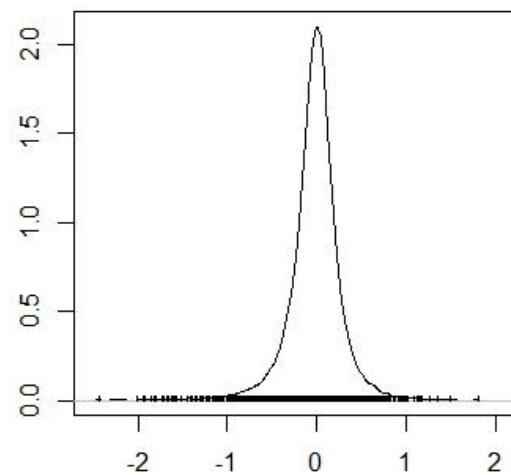
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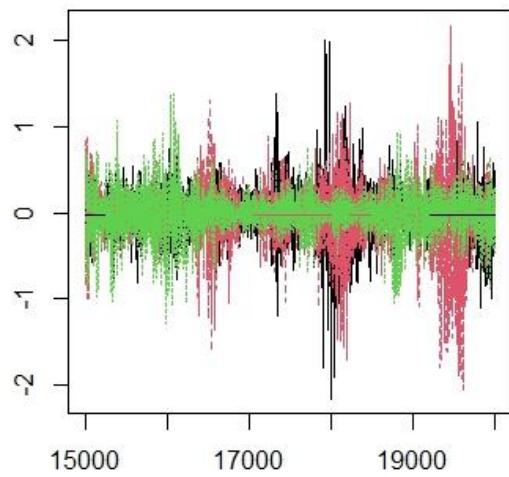
**delta[44]**



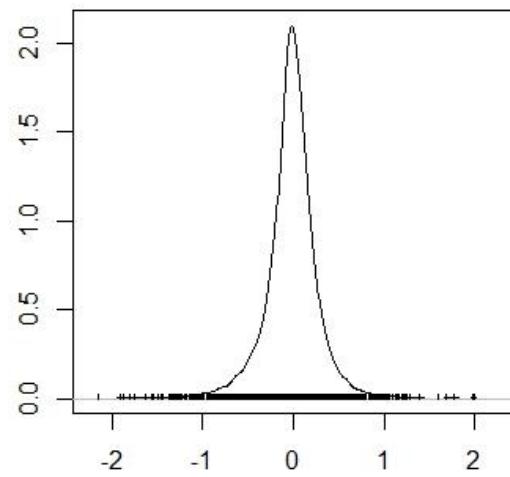
**delta[44]**



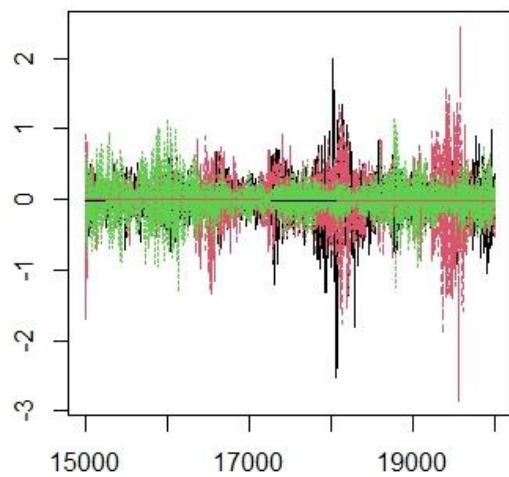
**delta[45]**



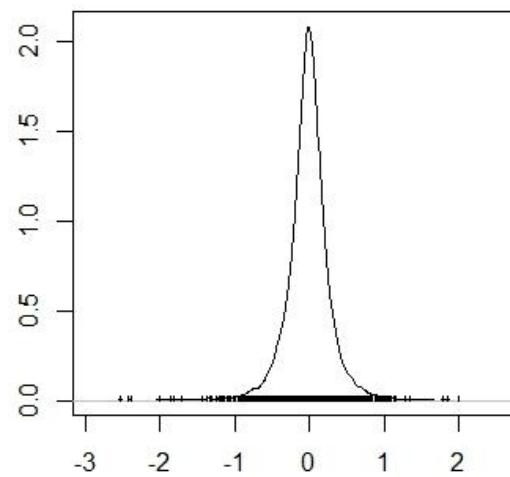
**delta[45]**



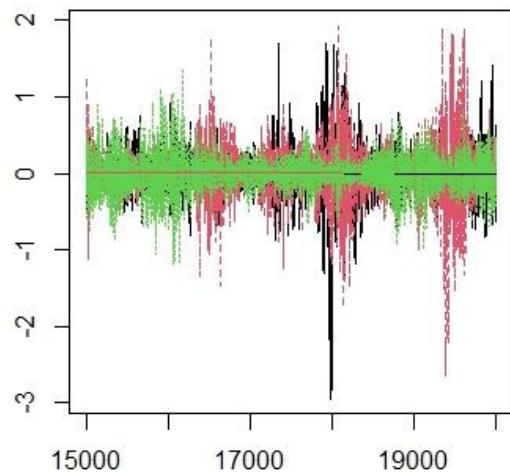
**delta[46]**



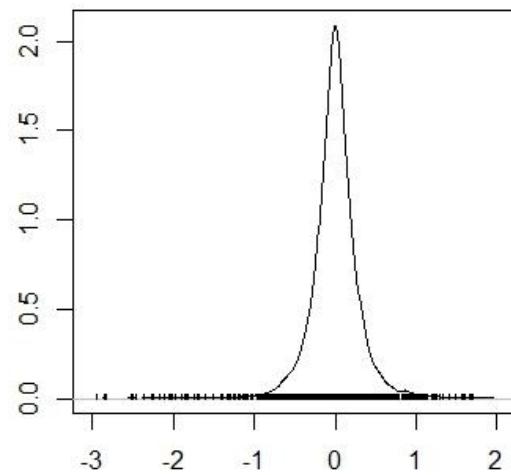
**delta[46]**



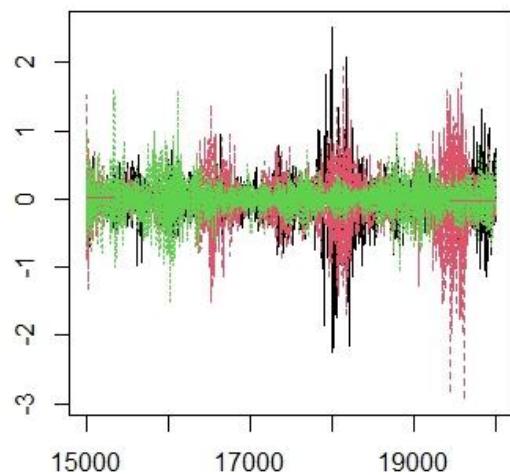
**delta[47]**



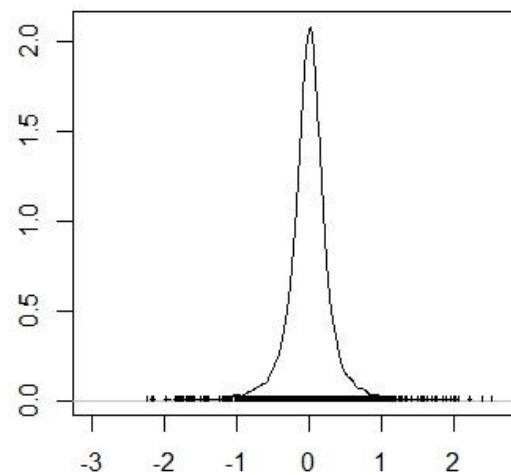
**delta[47]**



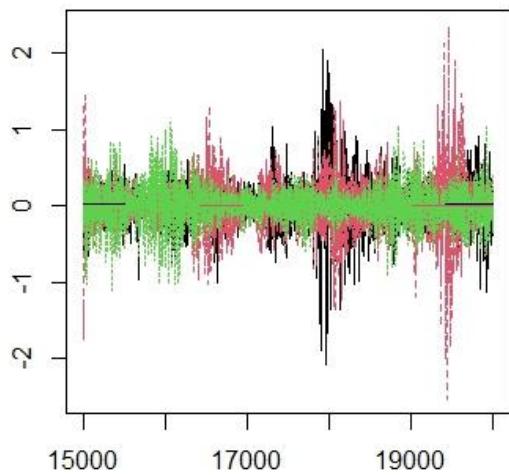
**delta[48]**



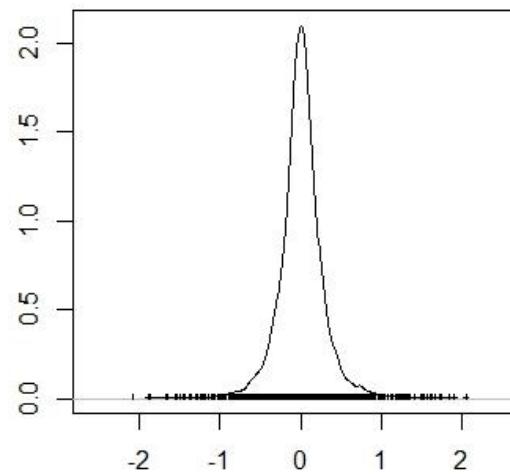
**delta[48]**



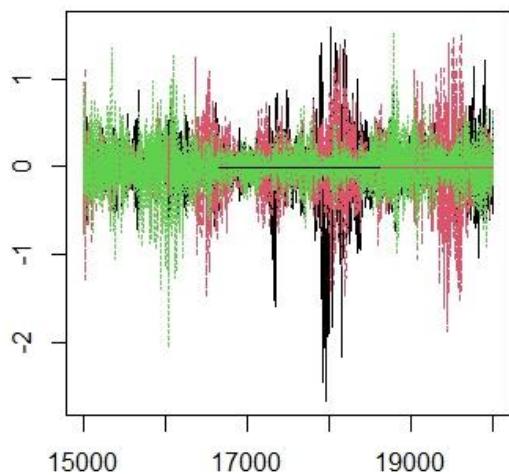
**delta[49]**



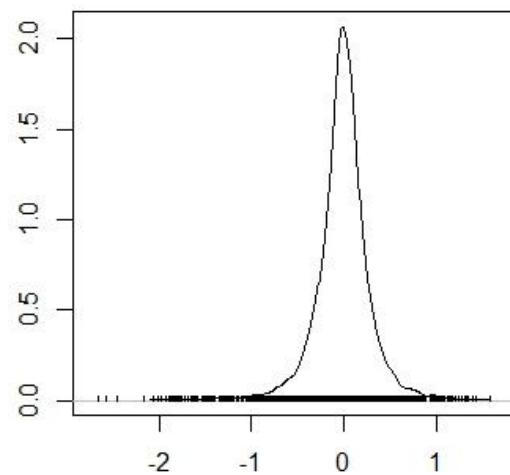
**delta[49]**



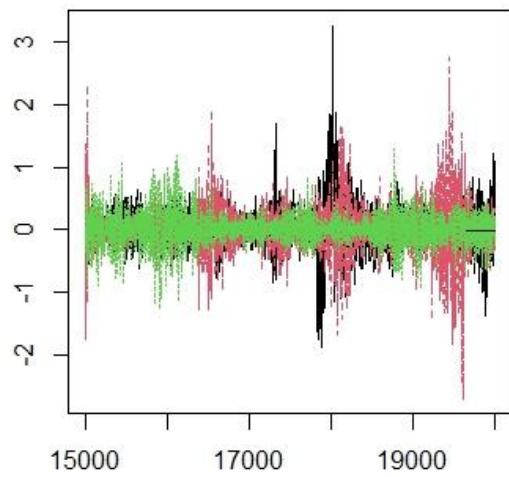
**delta[50]**



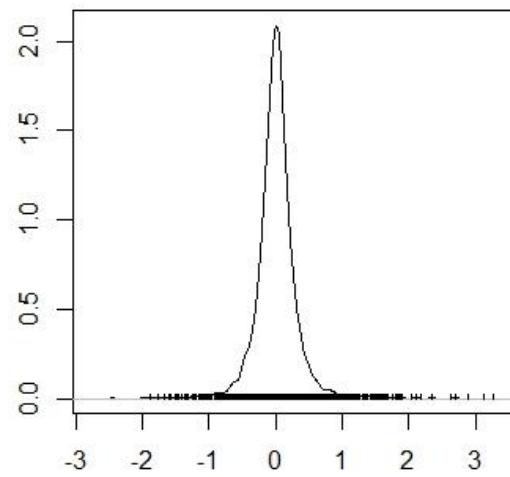
**delta[50]**



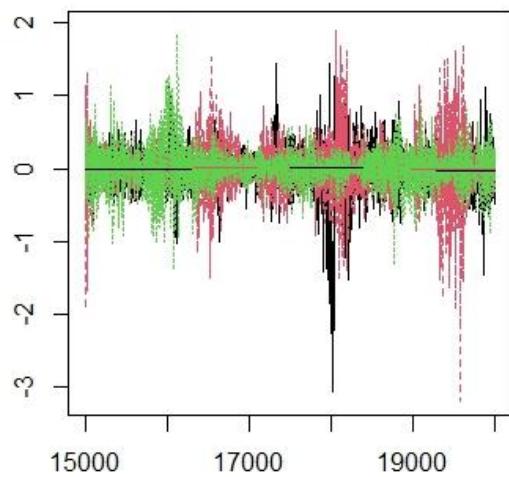
**delta[51]**



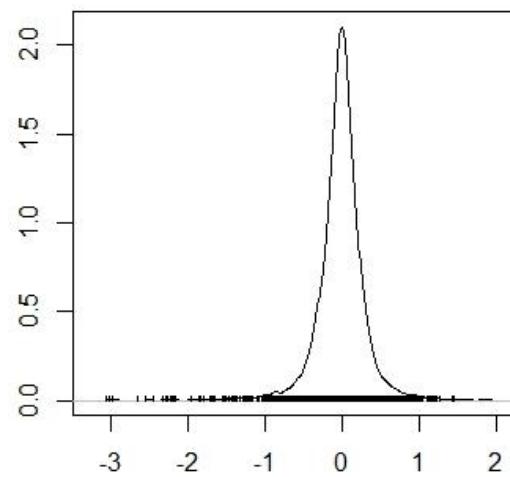
**delta[51]**



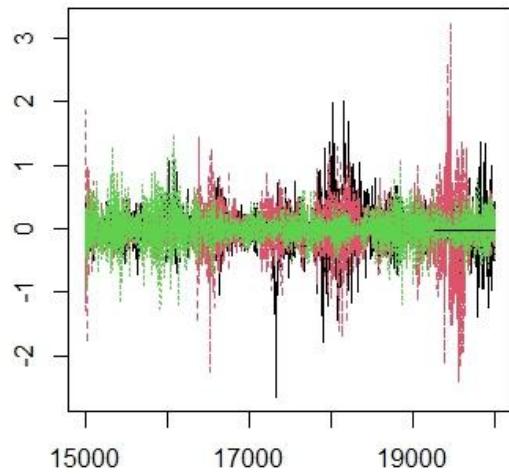
**delta[52]**



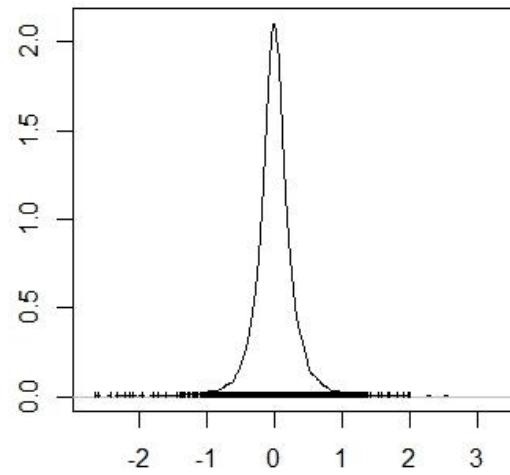
**delta[52]**



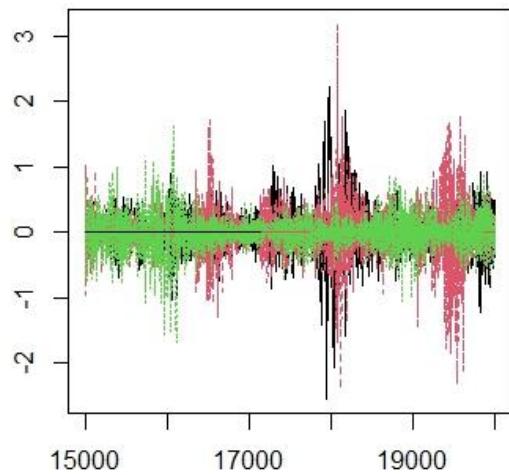
**delta[53]**



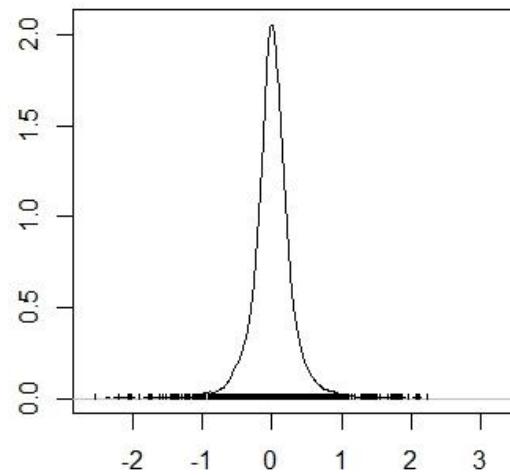
**delta[53]**



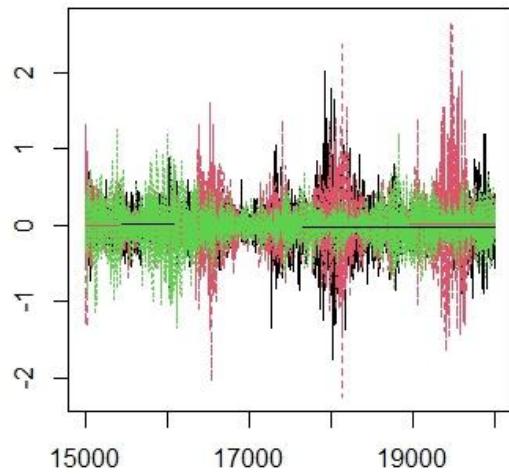
**delta[54]**



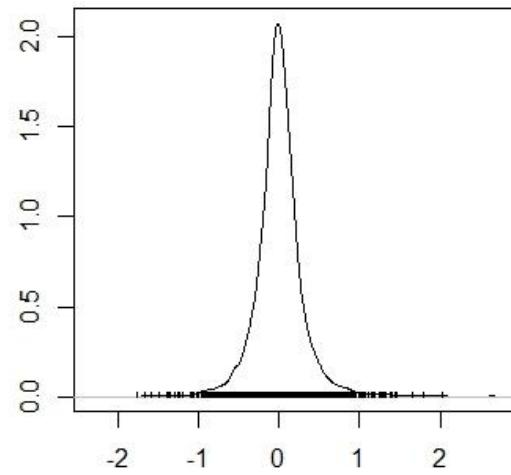
**delta[54]**



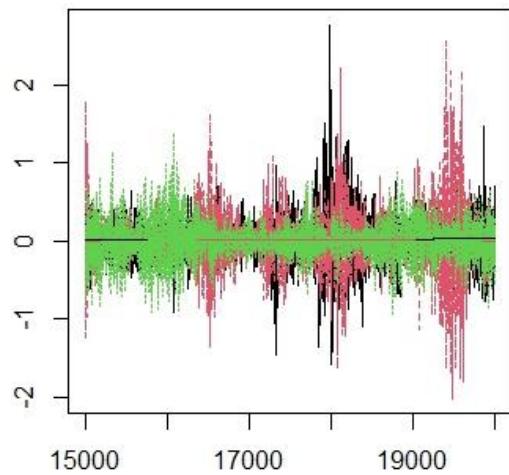
**delta[55]**



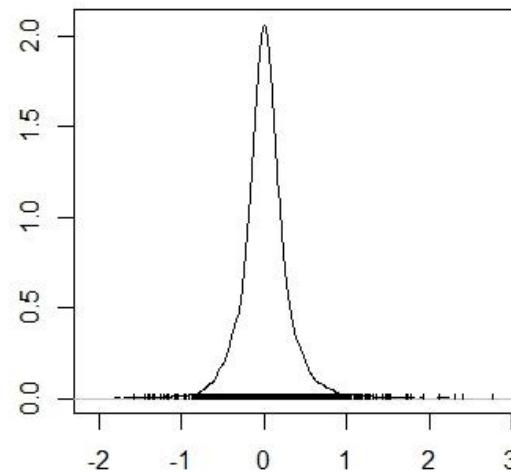
**delta[55]**



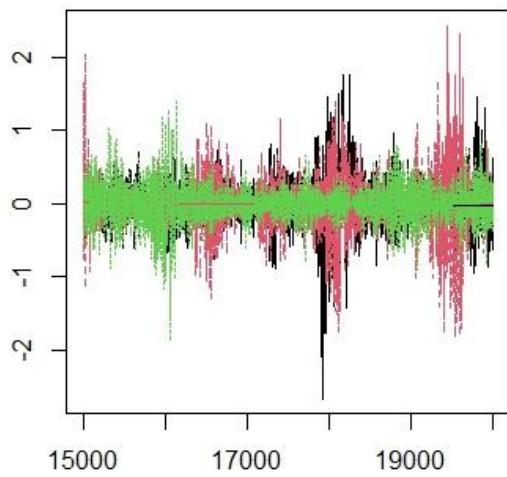
**delta[56]**



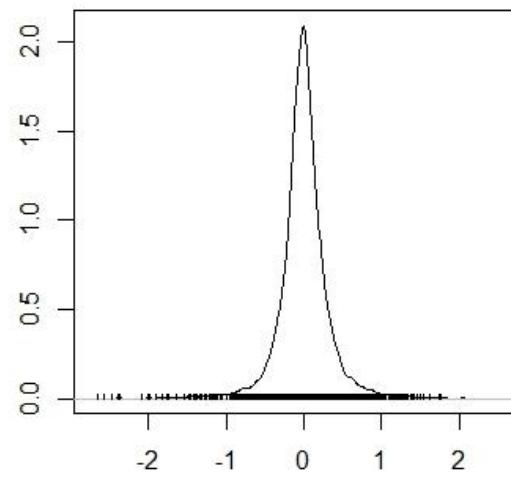
**delta[56]**



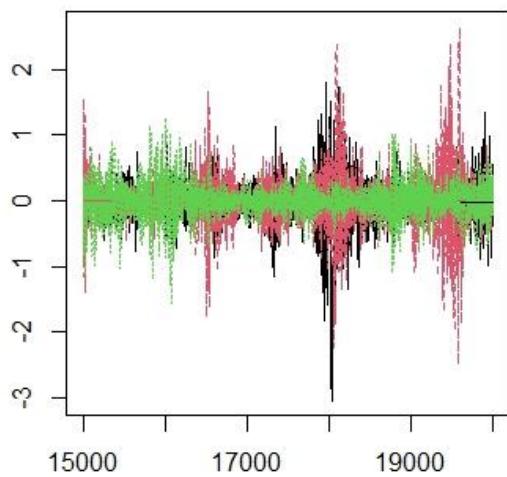
**delta[57]**



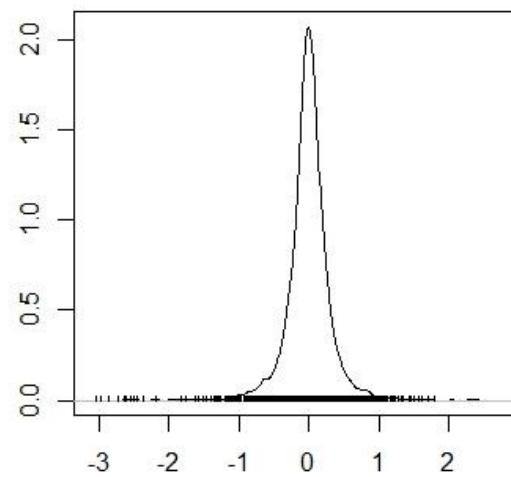
**delta[57]**



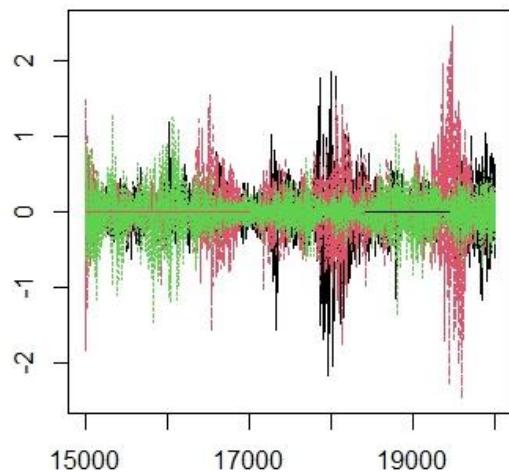
**delta[58]**



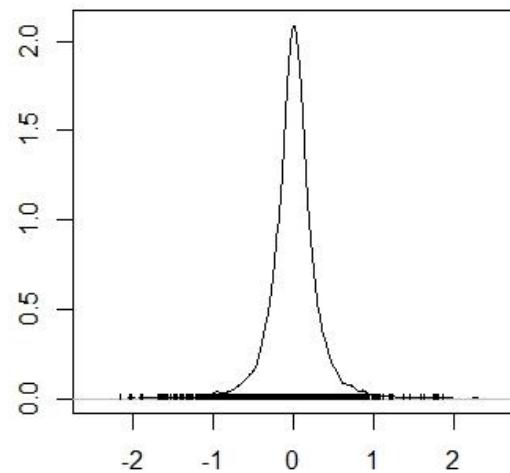
**delta[58]**



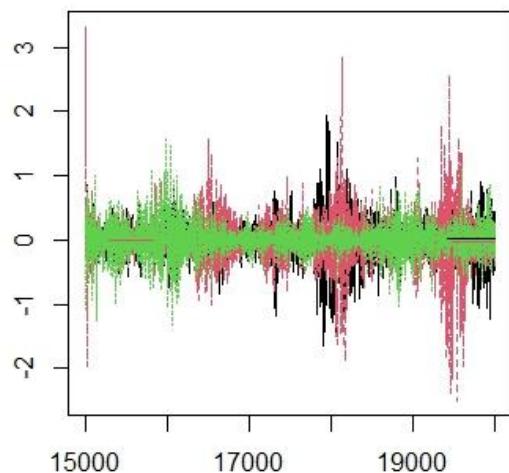
**delta[59]**



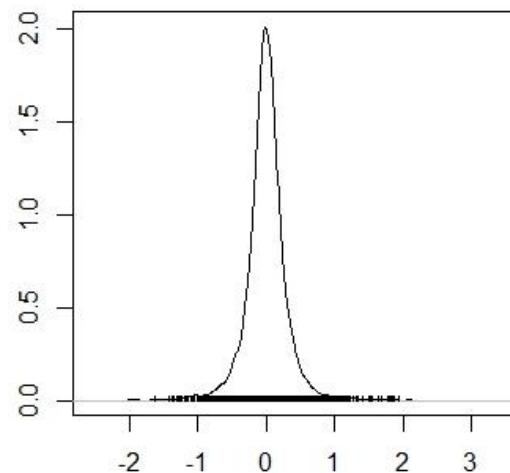
**delta[59]**



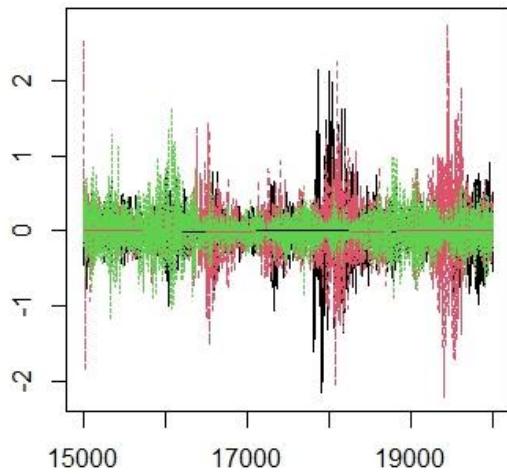
**delta[60]**



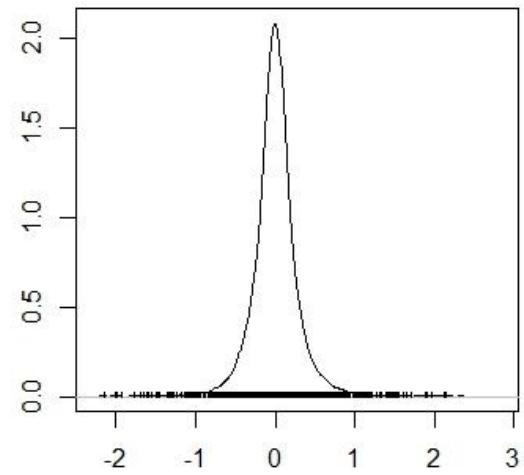
**delta[60]**



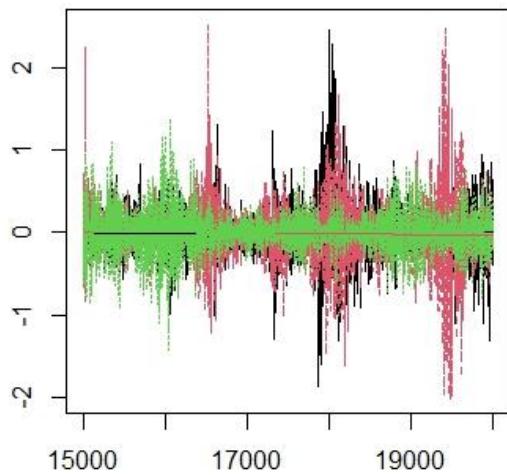
**delta[61]**



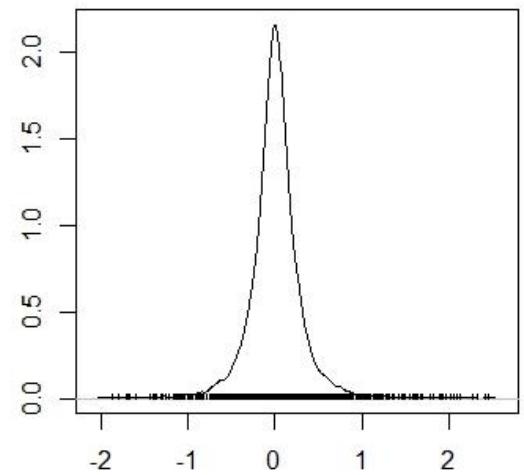
**delta[61]**



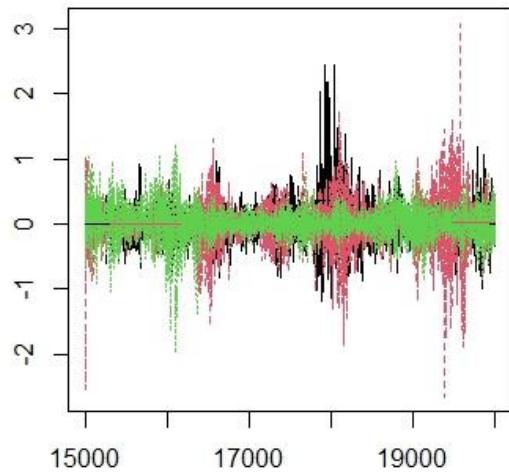
**delta[62]**



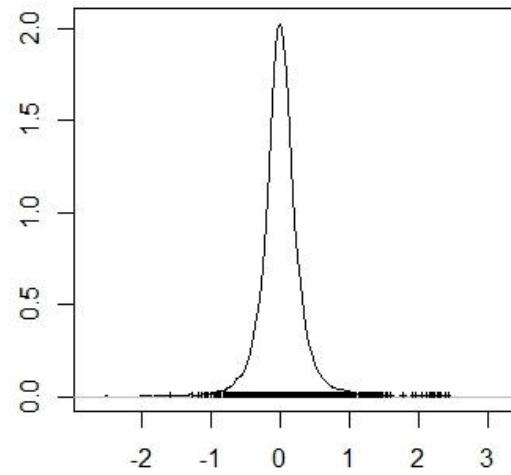
**delta[62]**



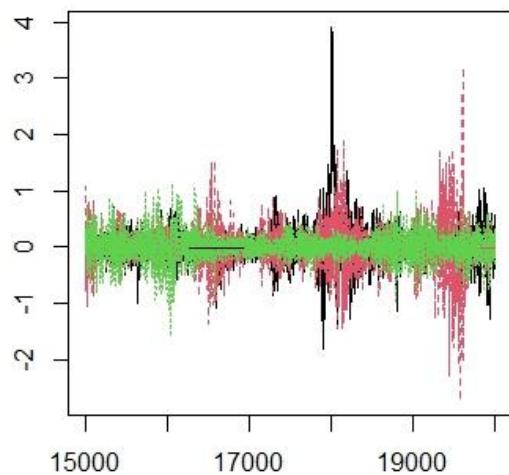
**delta[63]**



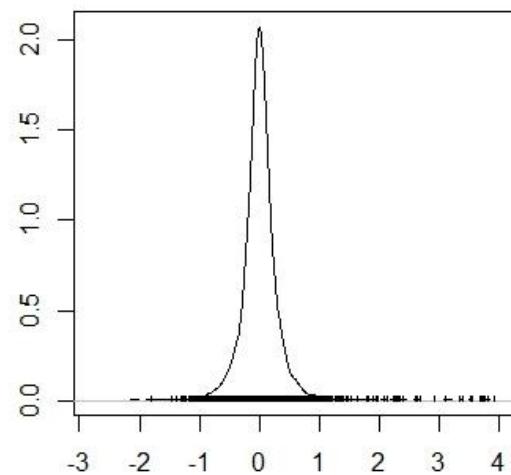
**delta[63]**



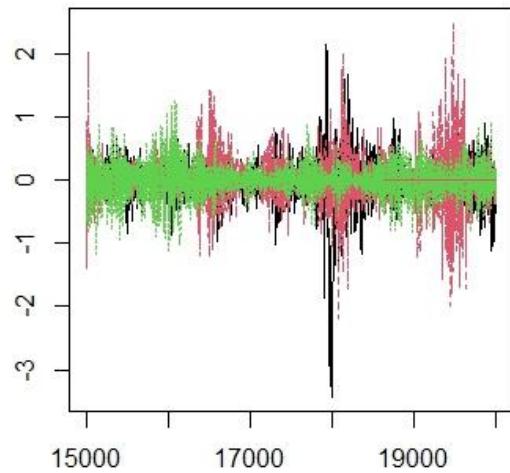
**delta[64]**



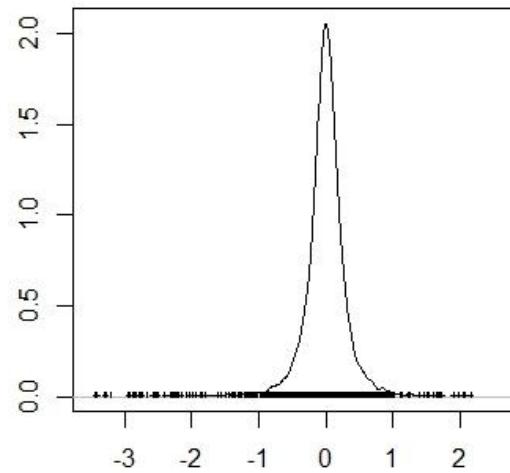
**delta[64]**



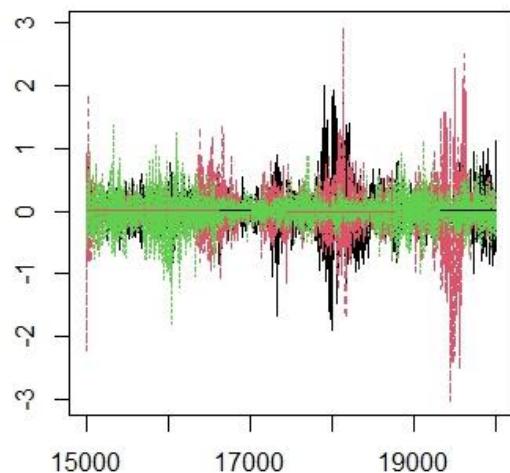
**delta[65]**



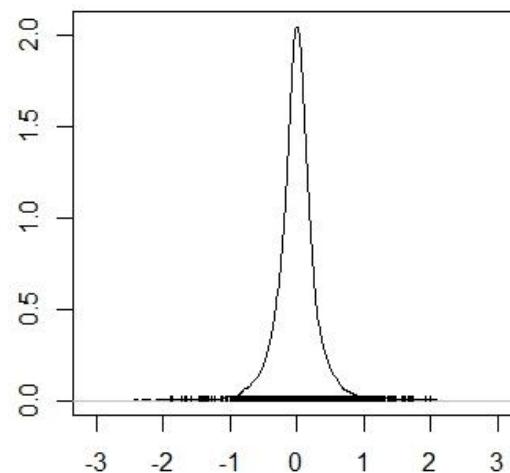
**delta[65]**



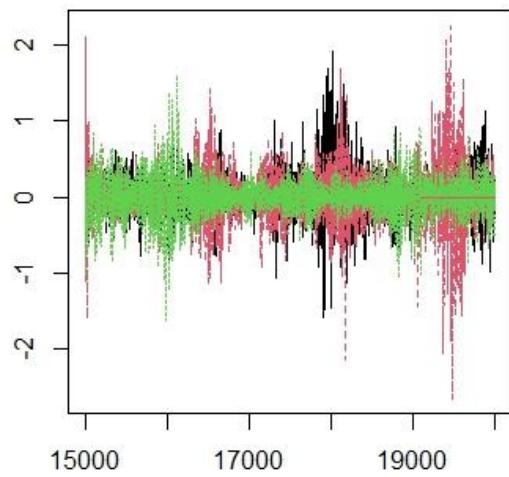
**delta[66]**



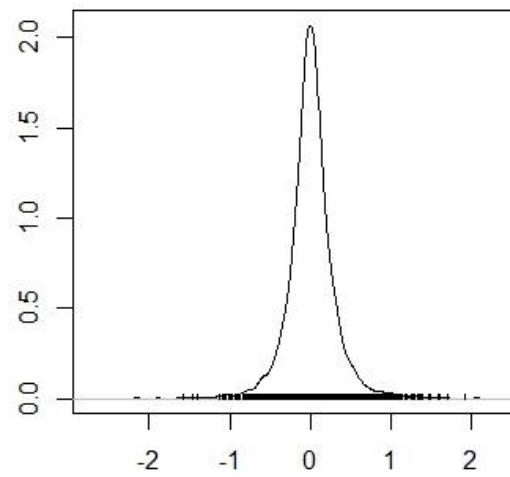
**delta[66]**



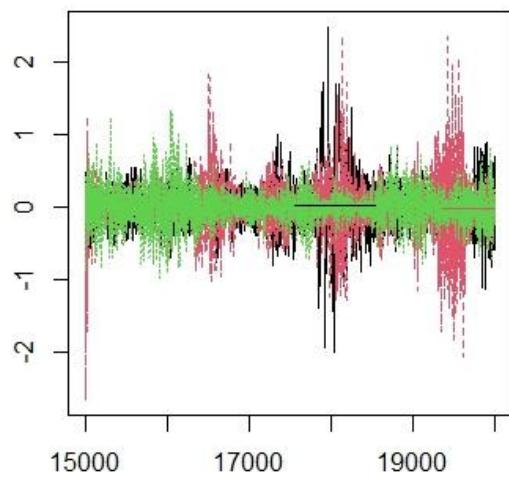
**delta[67]**



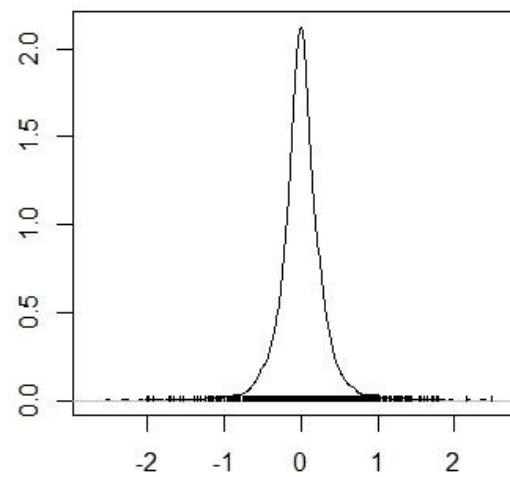
**delta[67]**



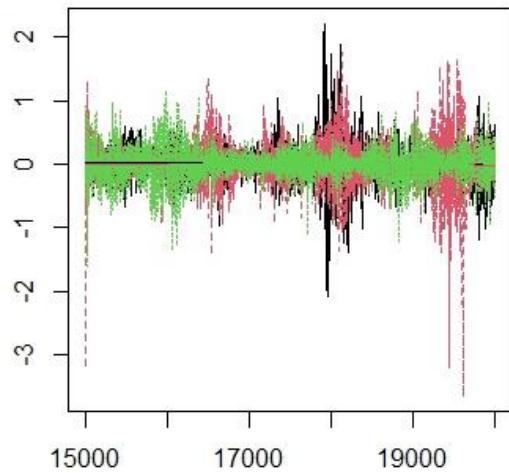
**delta[68]**



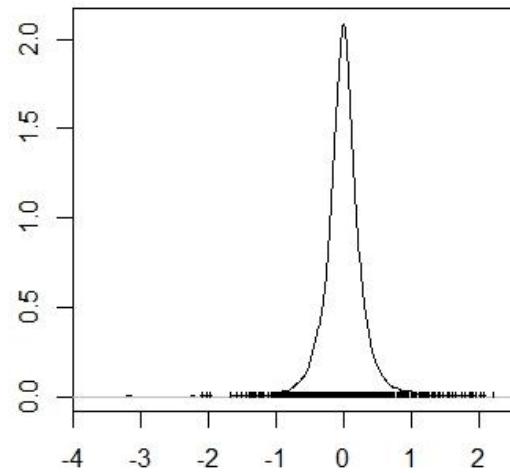
**delta[68]**



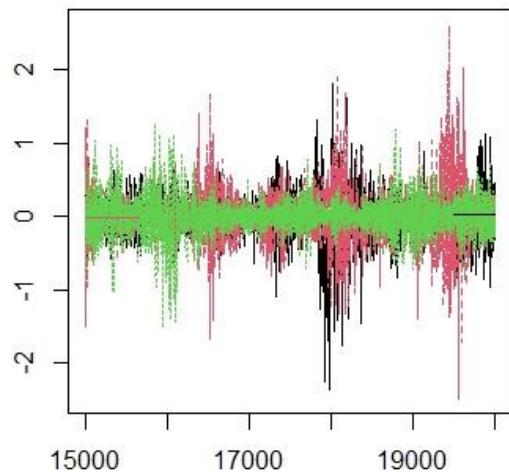
**delta[69]**



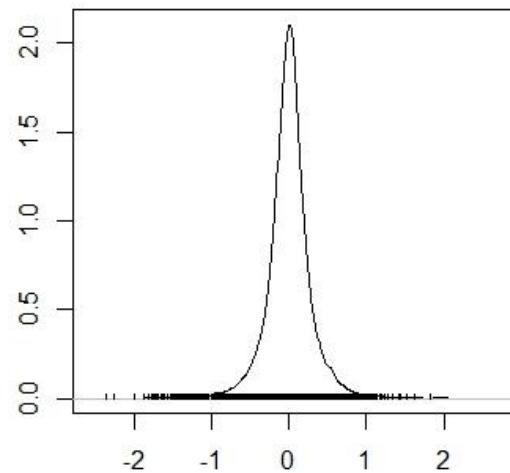
**delta[69]**



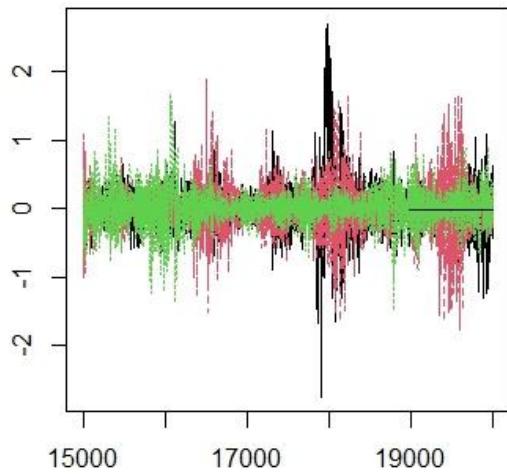
**delta[70]**



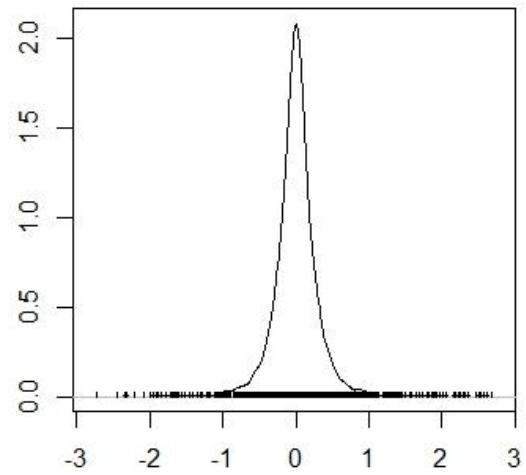
**delta[70]**



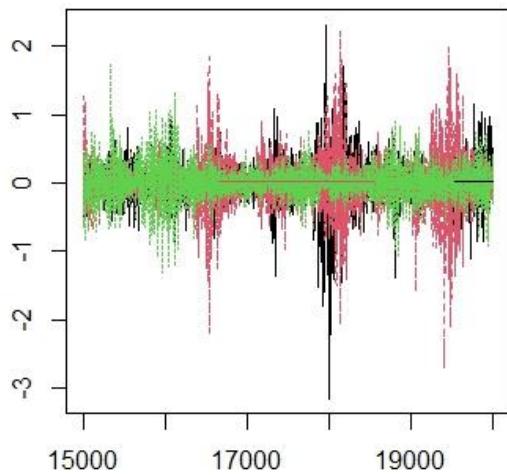
**delta[71]**



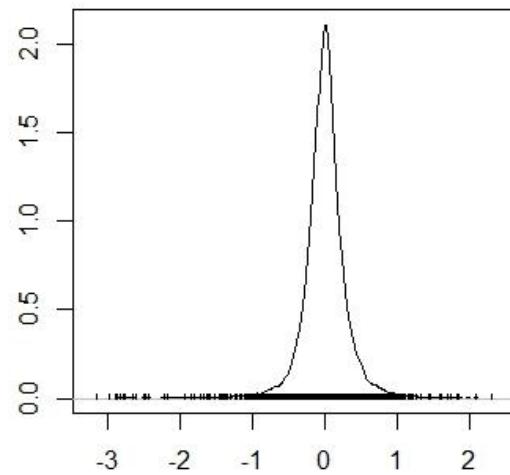
**delta[71]**



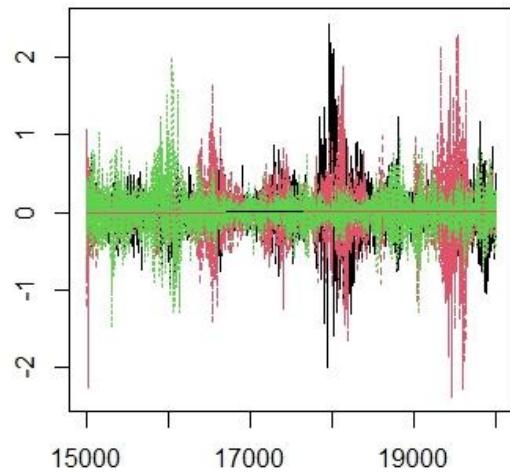
**delta[72]**



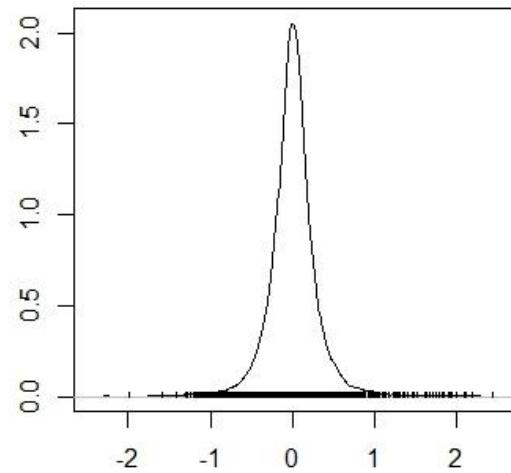
**delta[72]**



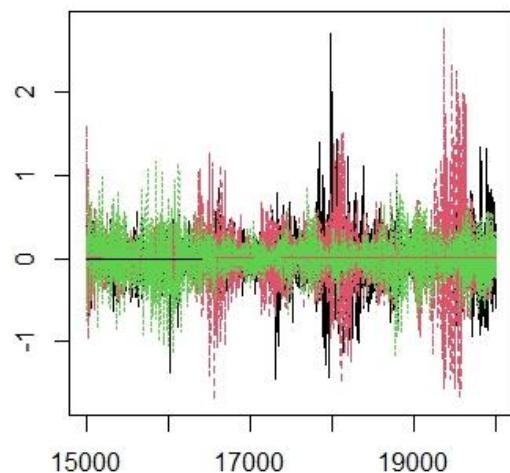
**delta[73]**



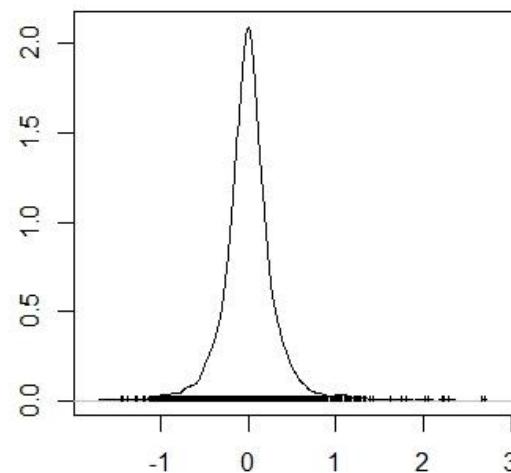
**delta[73]**



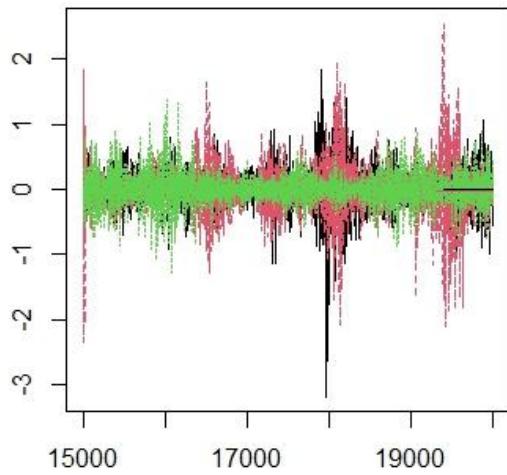
**delta[74]**



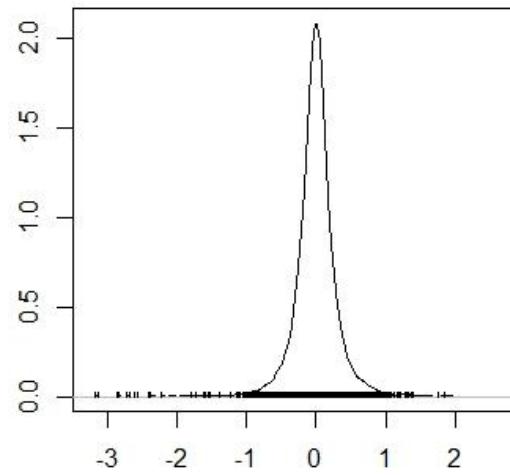
**delta[74]**



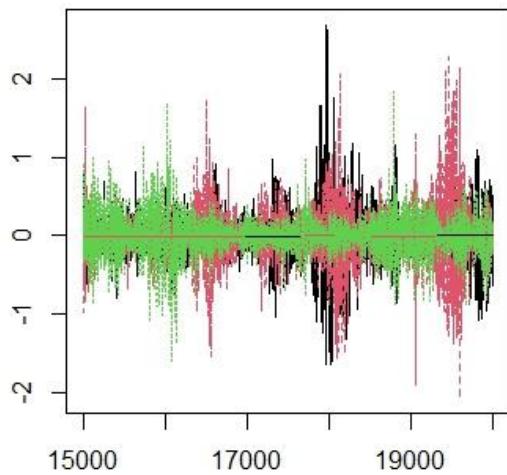
**delta[75]**



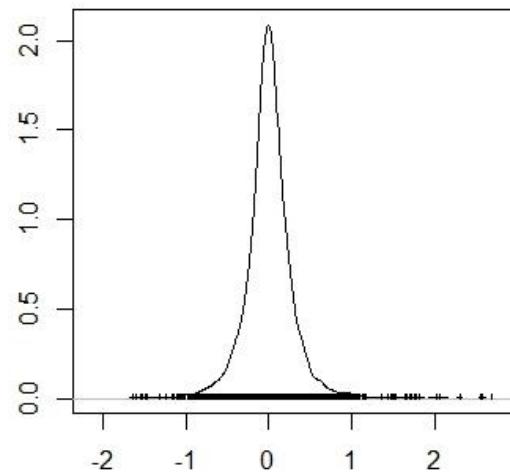
**delta[75]**



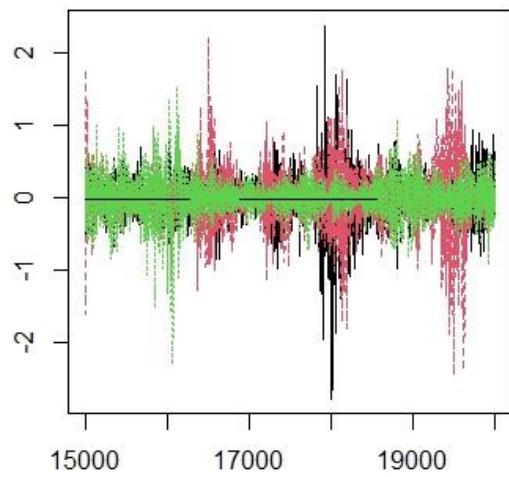
**delta[76]**



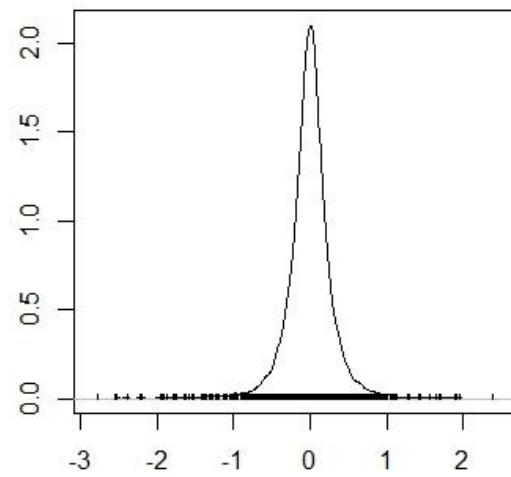
**delta[76]**



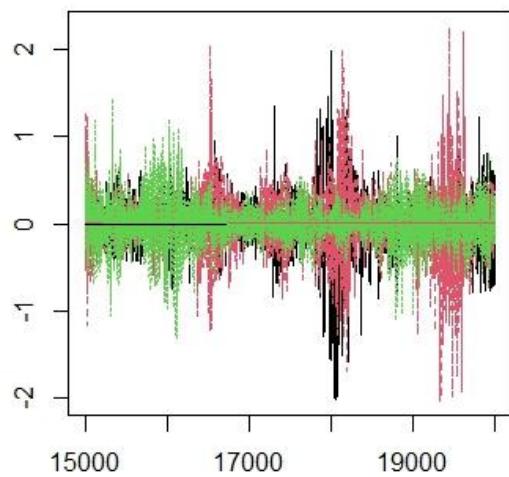
**delta[77]**



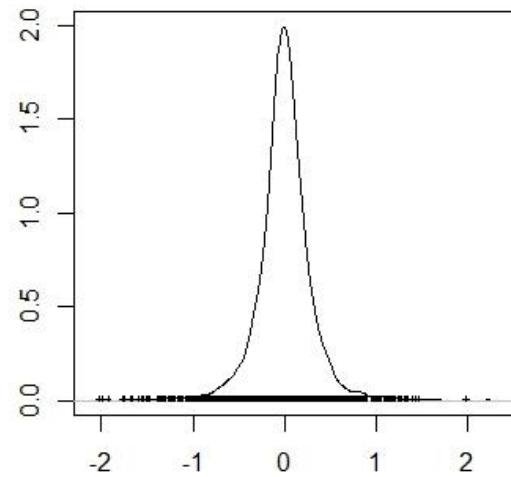
**delta[77]**



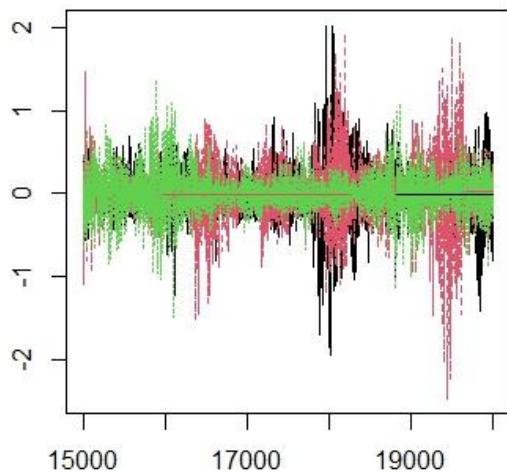
**delta[78]**



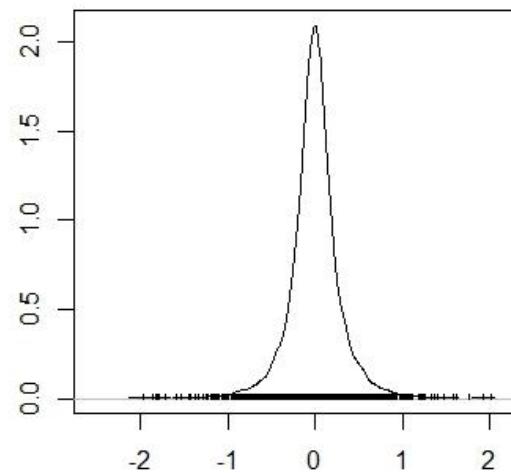
**delta[78]**



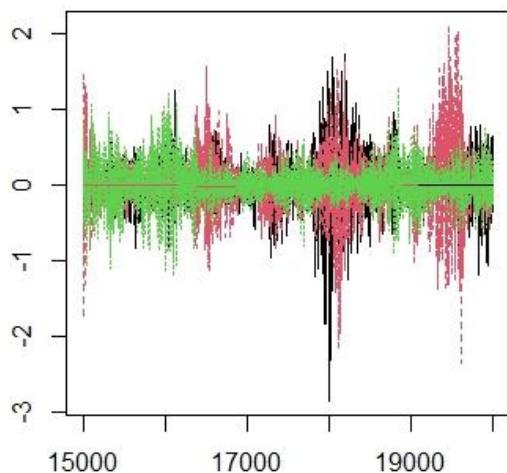
**delta[79]**



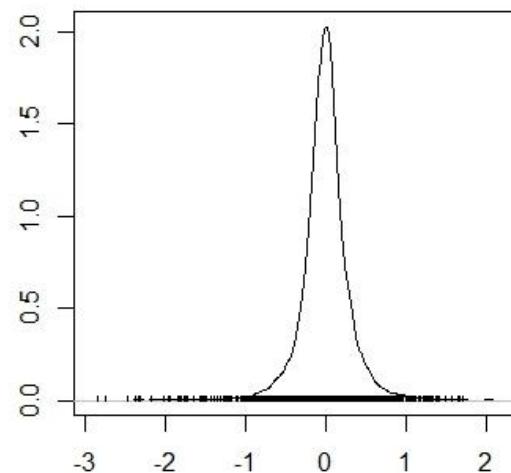
**delta[79]**



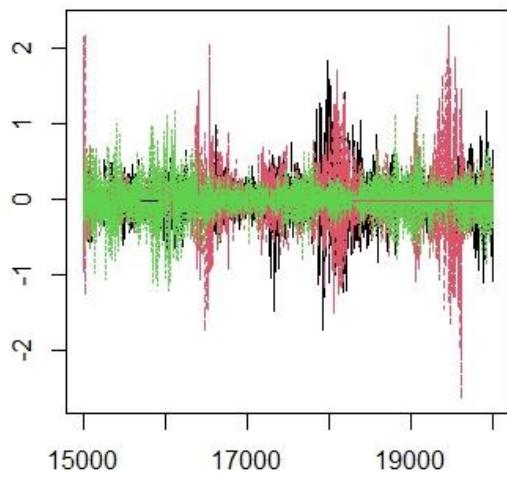
**delta[80]**



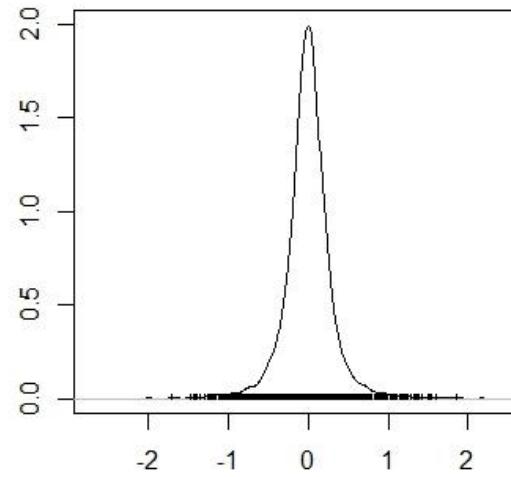
**delta[80]**



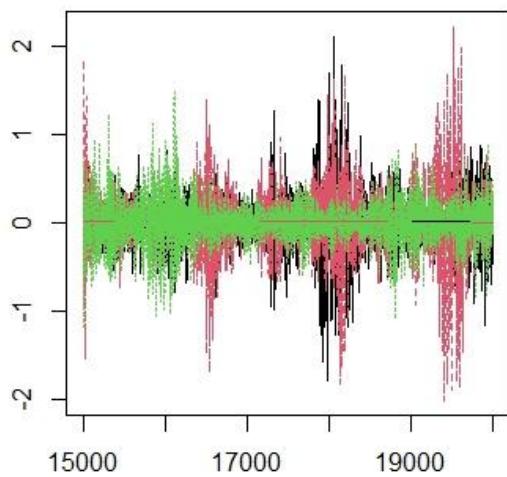
**delta[81]**



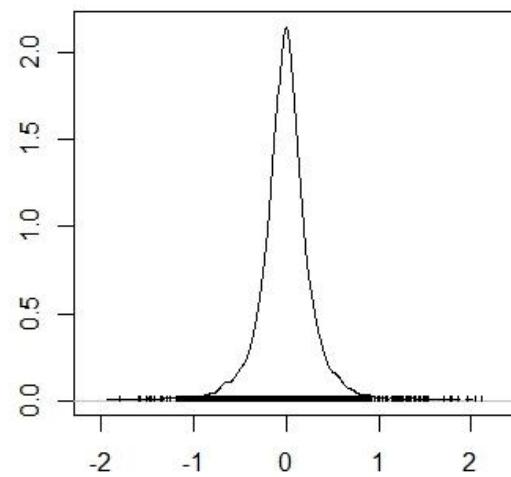
**delta[81]**



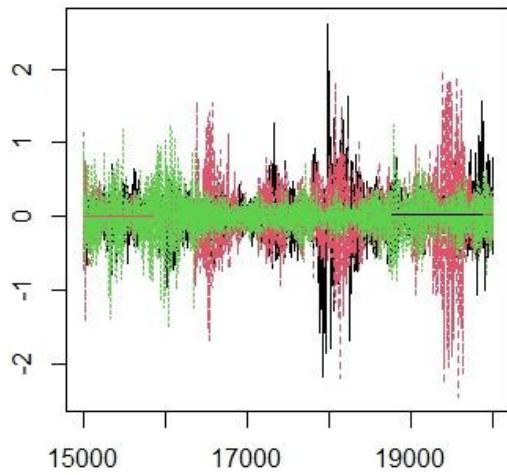
**delta[82]**



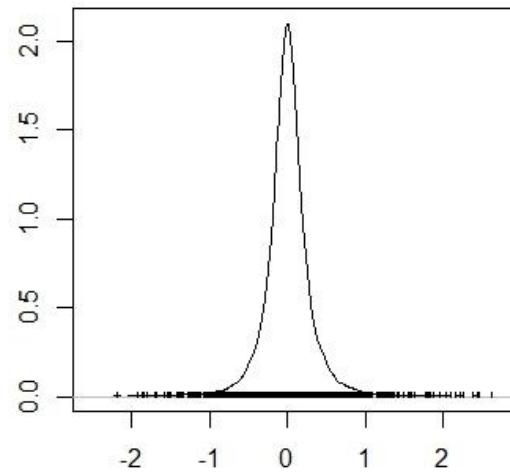
**delta[82]**



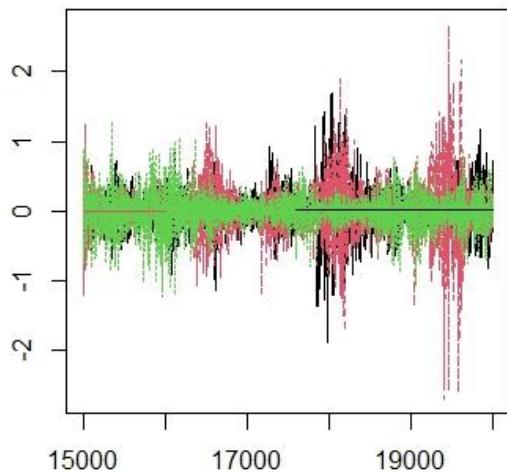
**delta[83]**



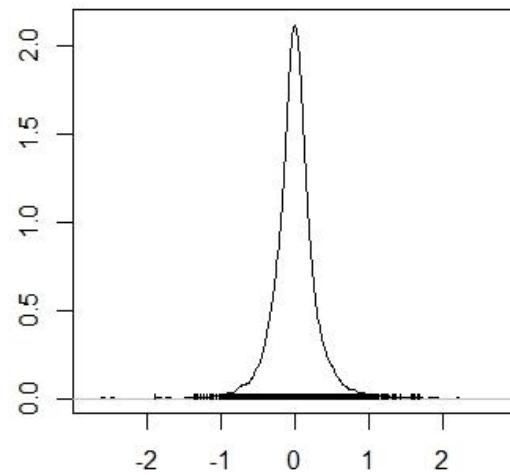
**delta[83]**



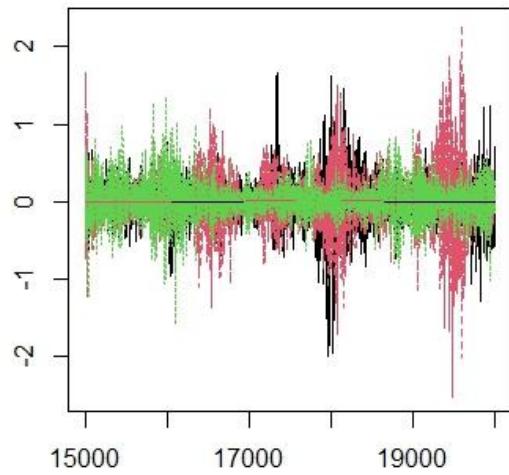
**delta[84]**



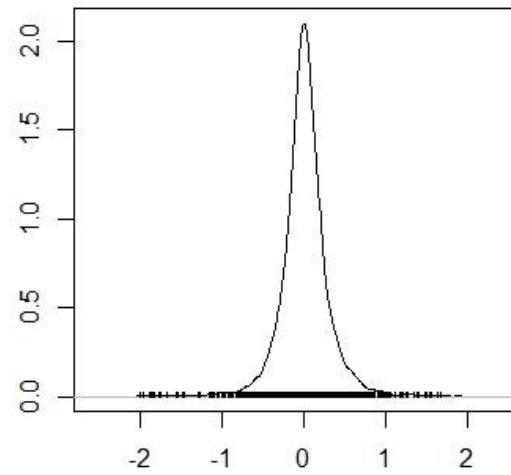
**delta[84]**



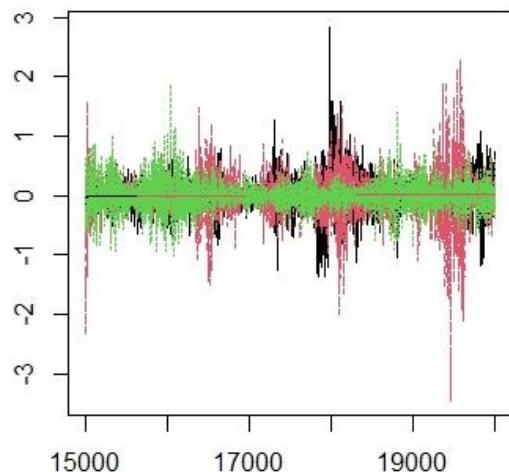
**delta[85]**



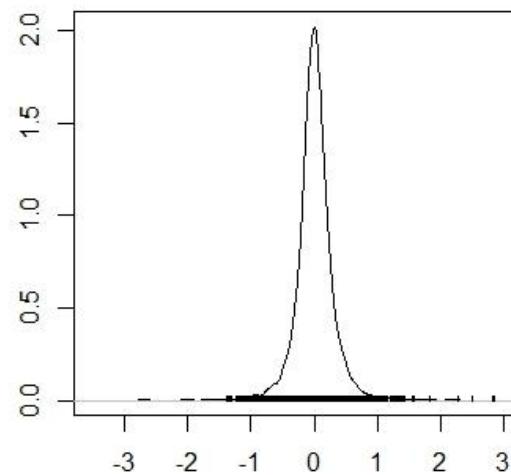
**delta[85]**



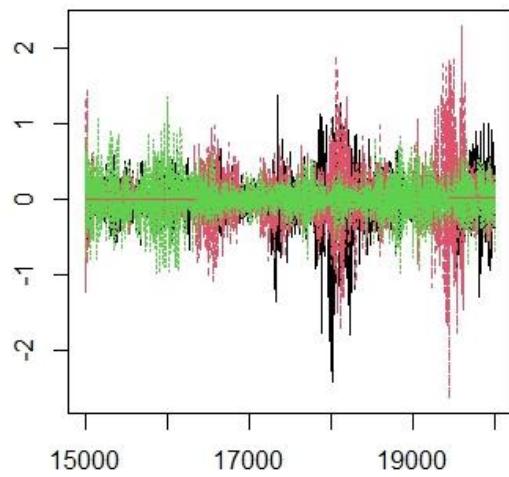
**delta[86]**



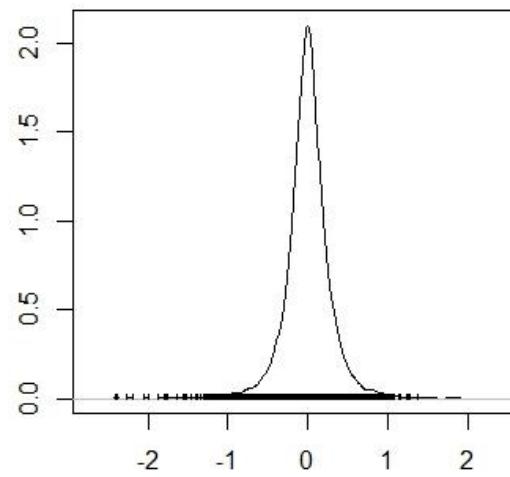
**delta[86]**



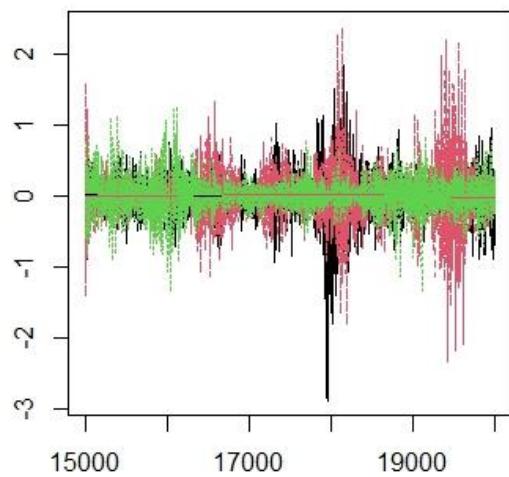
**delta[87]**



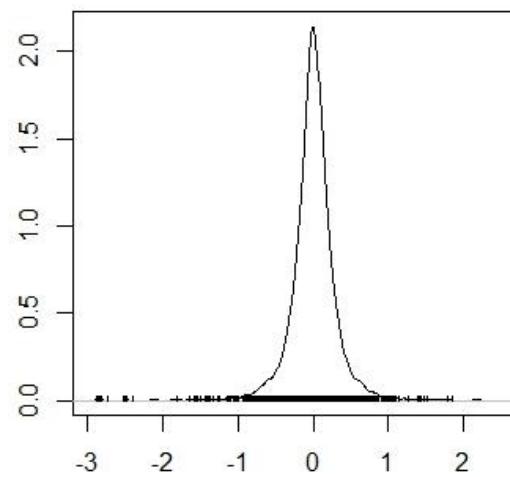
**delta[87]**



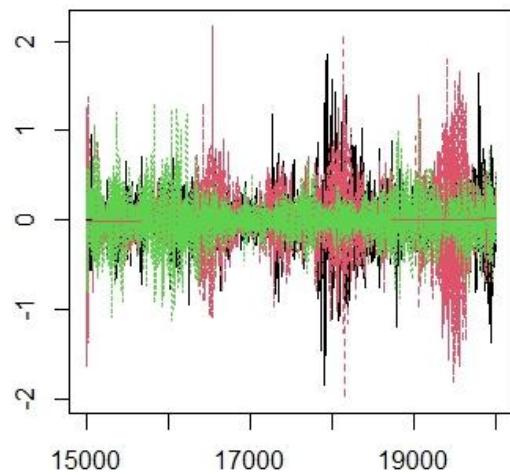
**delta[88]**



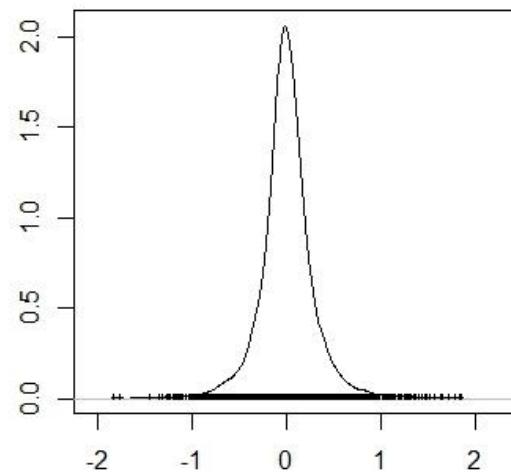
**delta[88]**



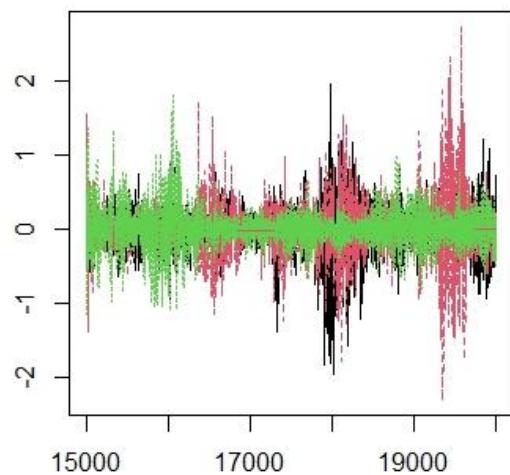
**delta[89]**



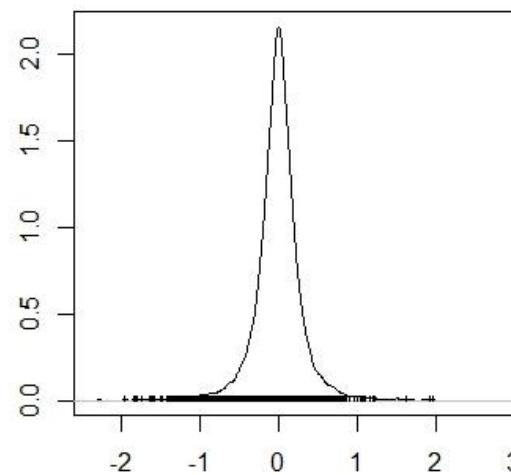
**delta[89]**



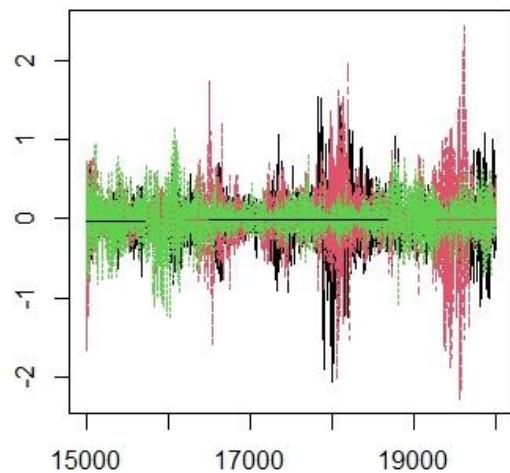
**delta[90]**



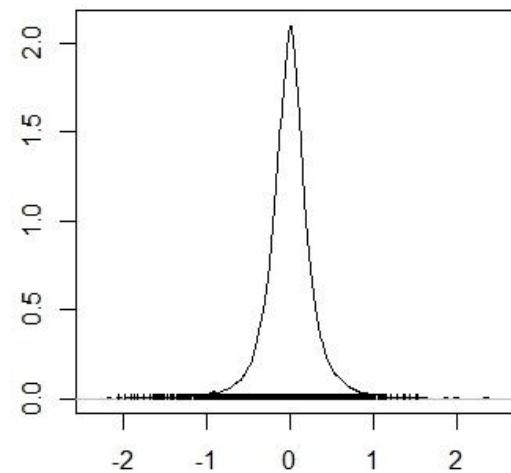
**delta[90]**



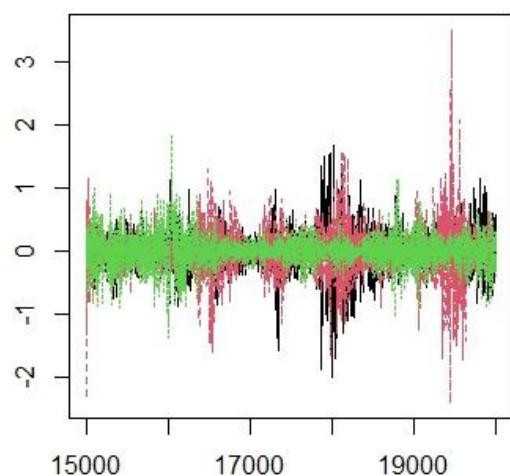
**delta[91]**



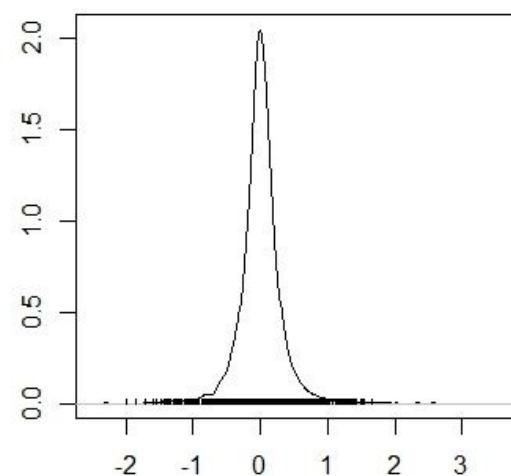
**delta[91]**



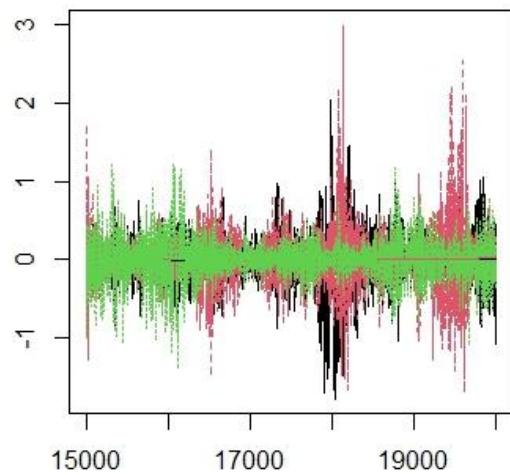
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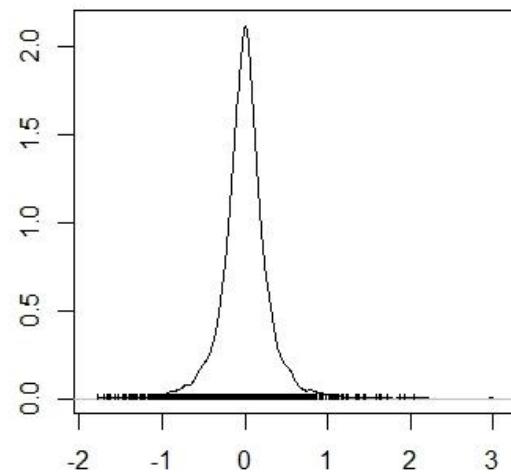
**delta[92]**



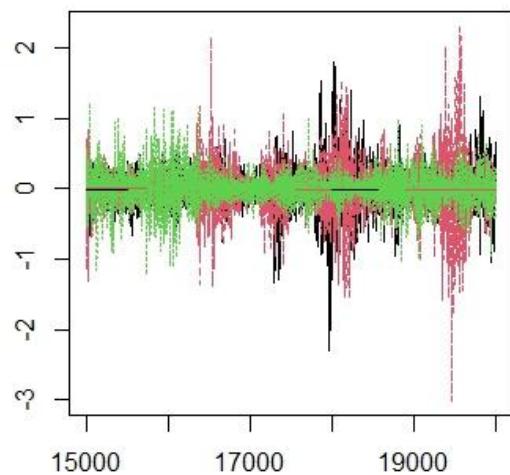
**delta[93]**



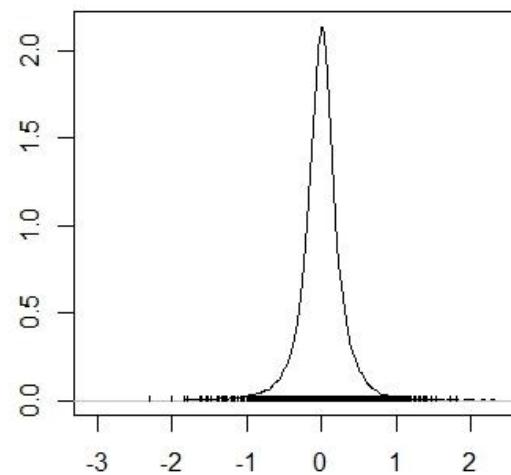
**delta[93]**

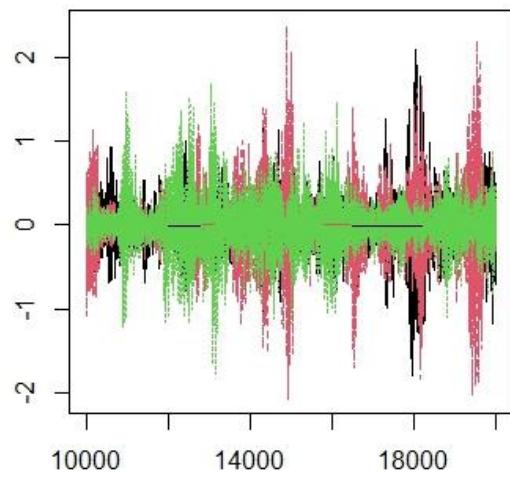


**delta[94]**

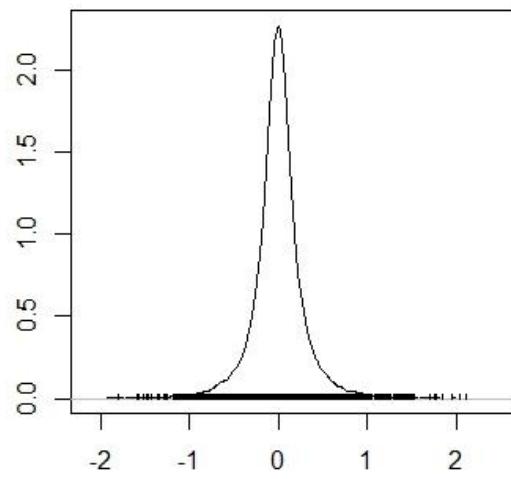


**delta[94]**

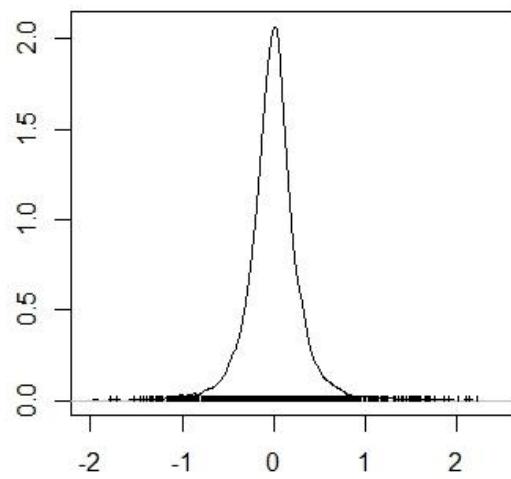
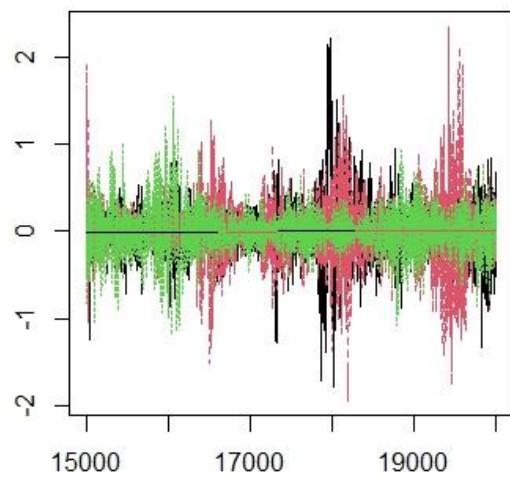




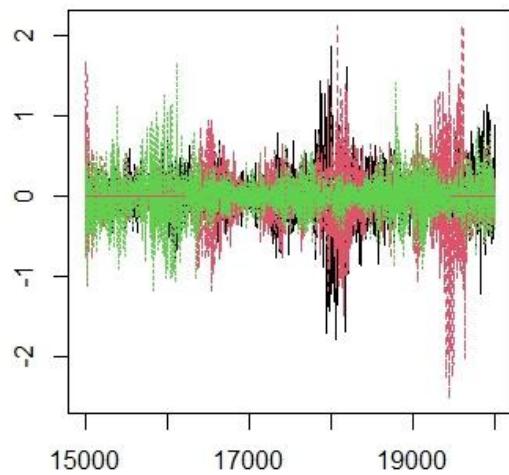
**delta[96]**



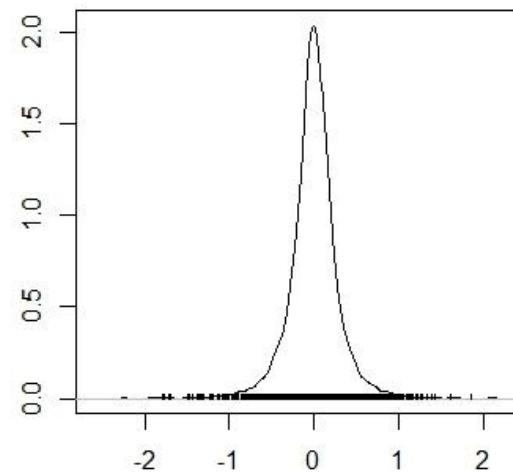
**delta[96]**



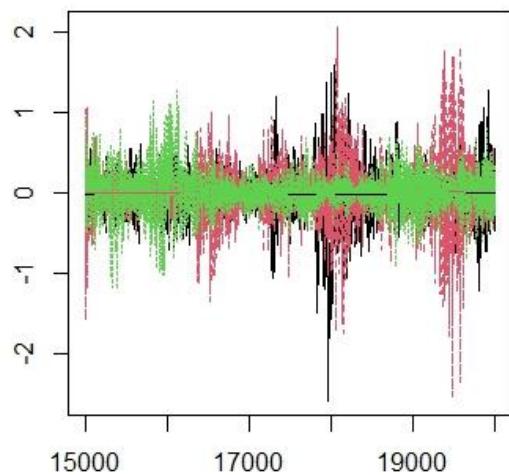
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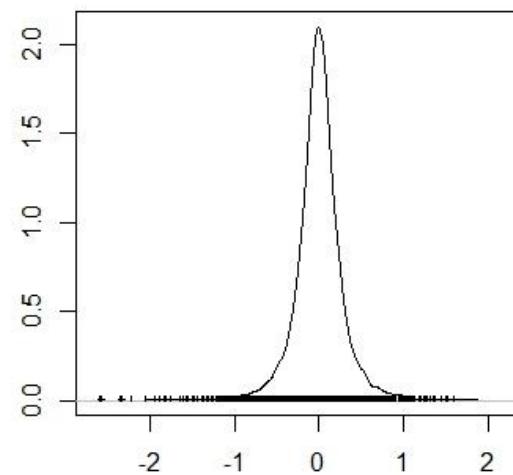
**delta[97]**



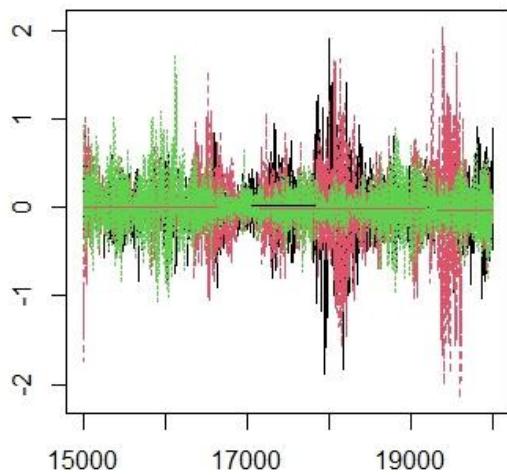
**delta[98]**



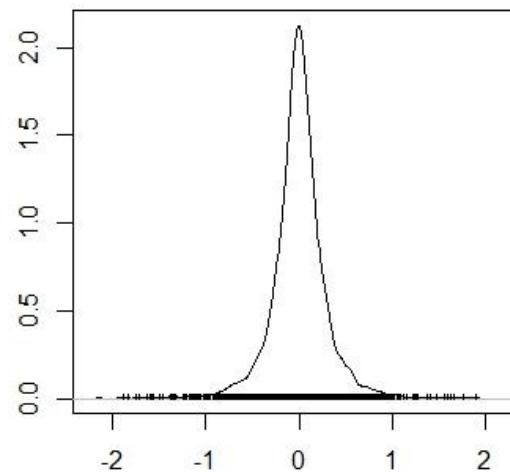
**delta[98]**



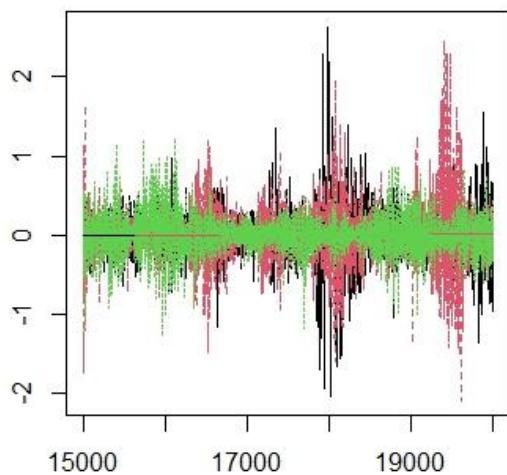
**delta[99]**



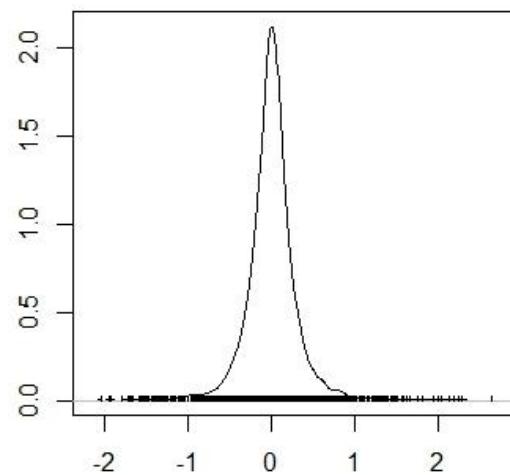
**delta[99]**



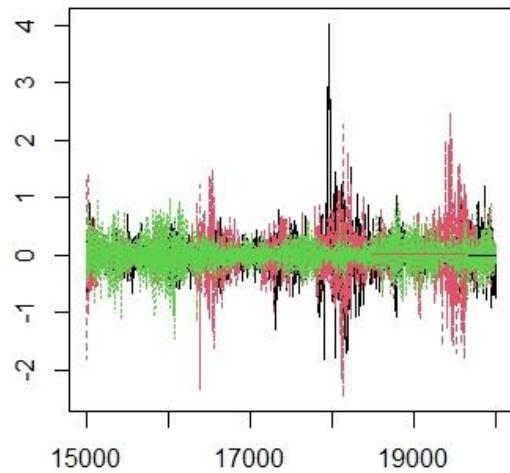
**delta[100]**



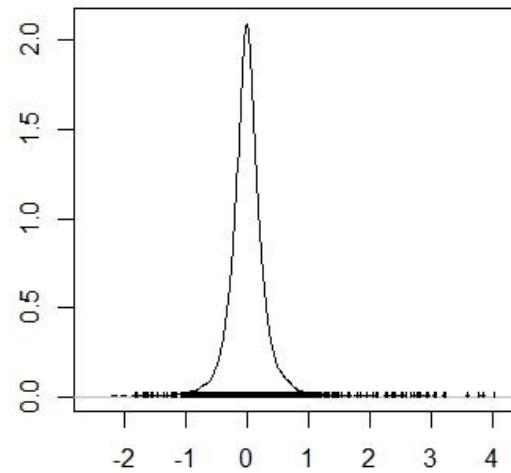
**delta[100]**



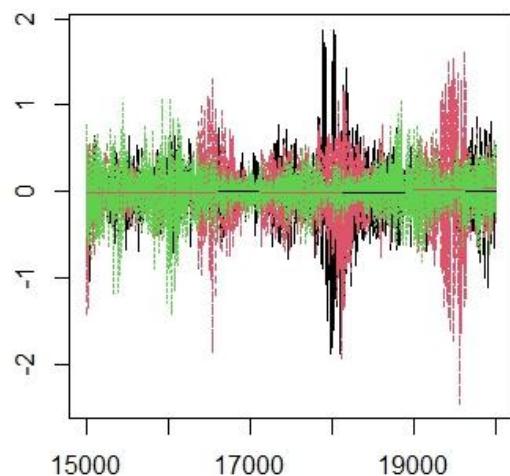
**delta[101]**



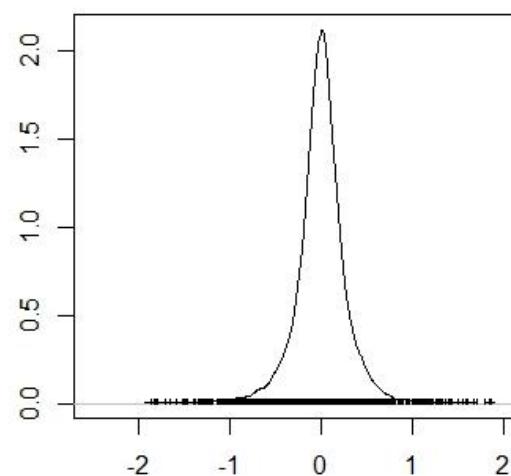
**delta[101]**



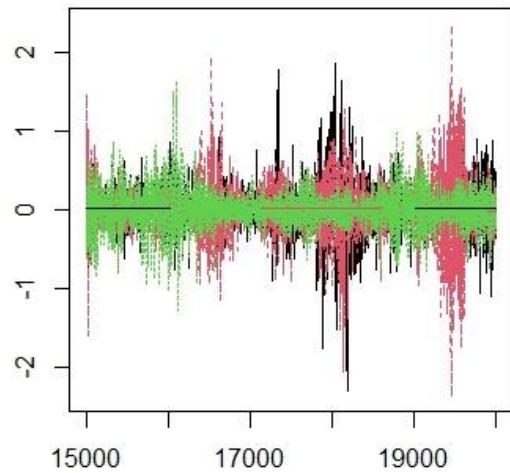
**delta[102]**



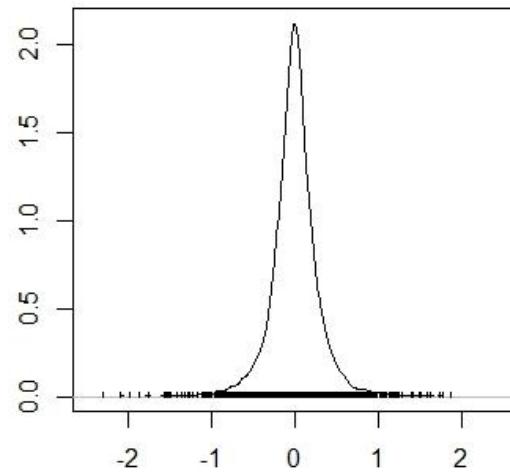
**delta[102]**



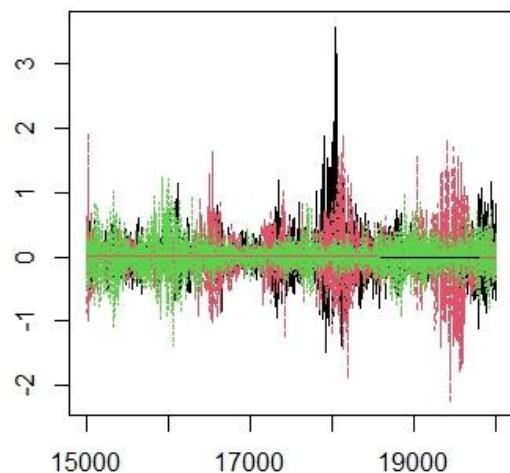
**delta[103]**



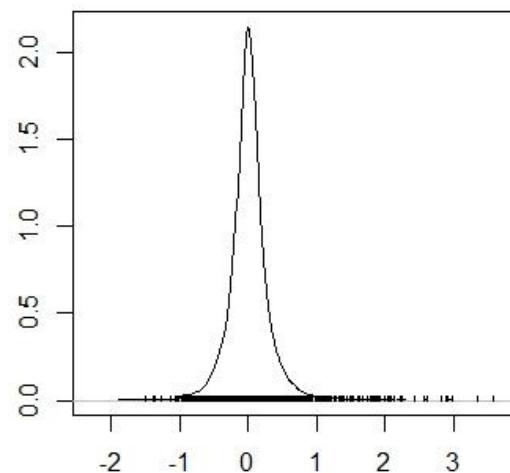
**delta[103]**



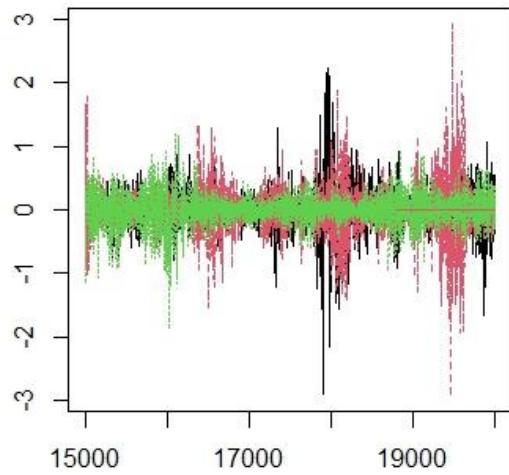
**delta[104]**



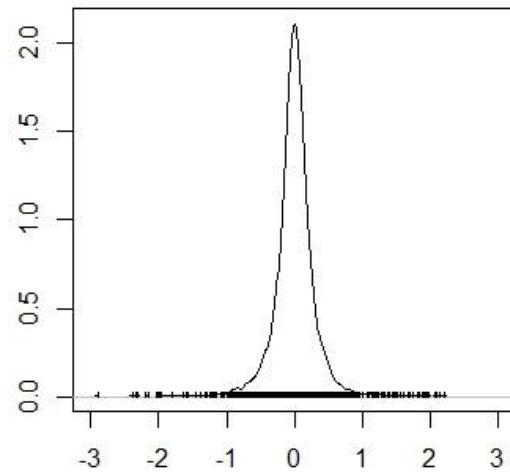
**delta[104]**



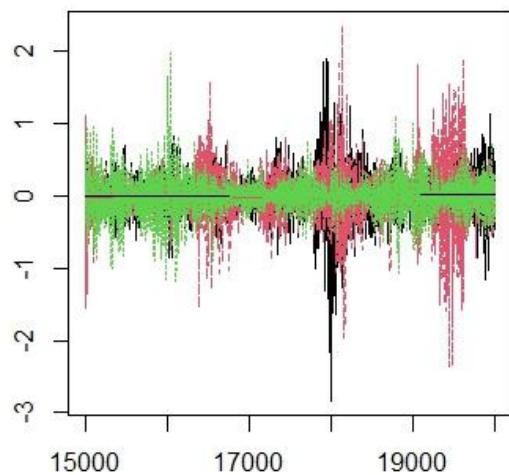
**delta[105]**



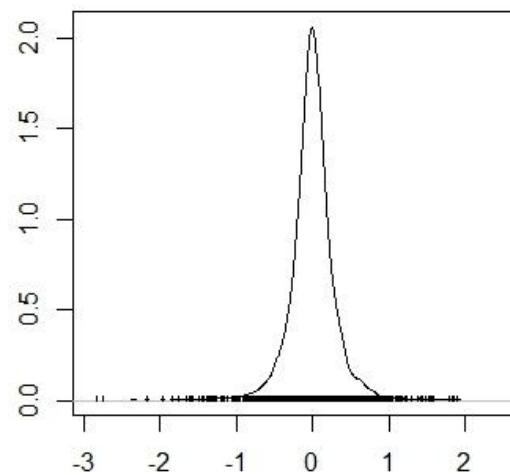
**delta[105]**



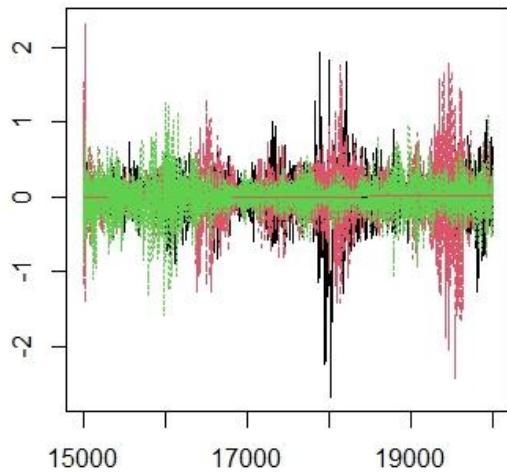
**delta[106]**



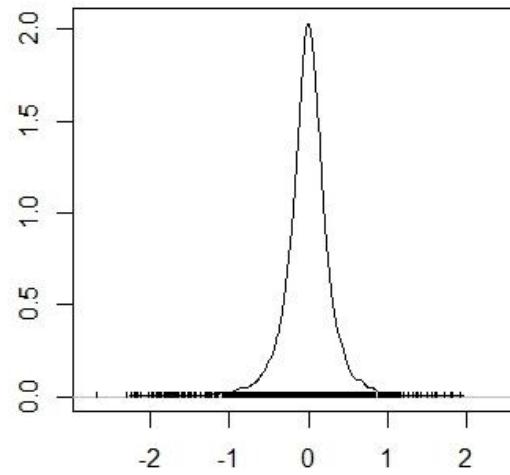
**delta[106]**



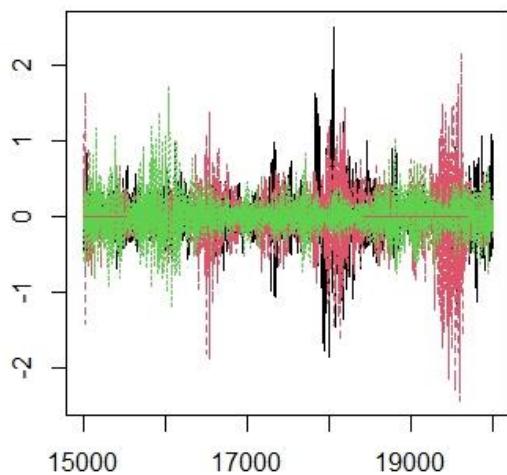
**delta[107]**



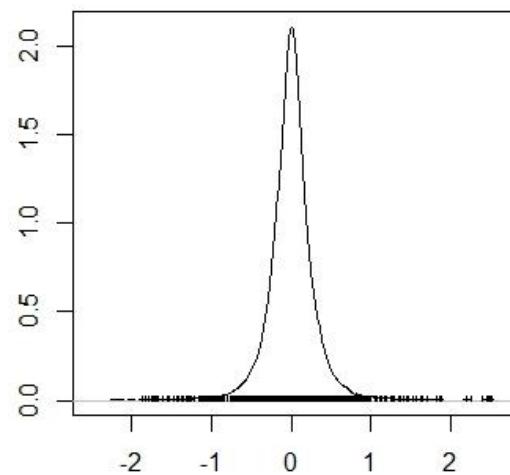
**delta[107]**



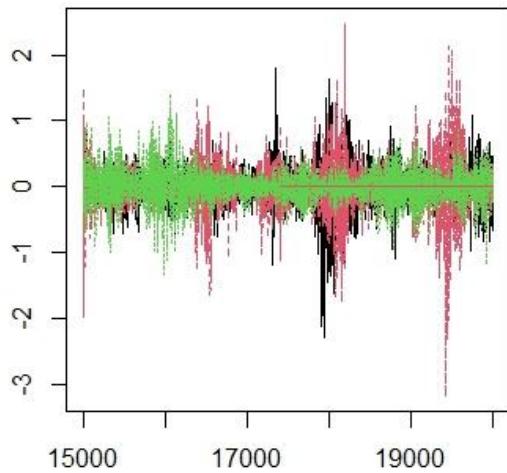
**delta[108]**



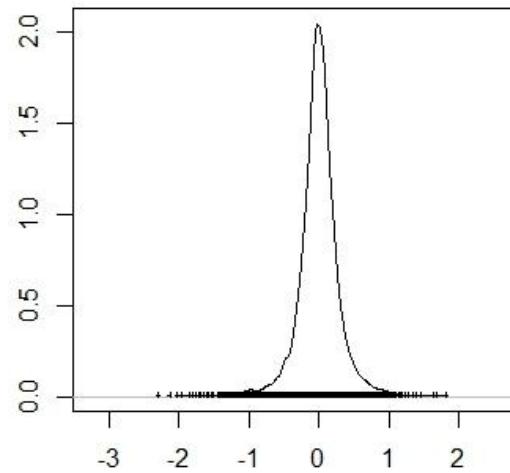
**delta[108]**



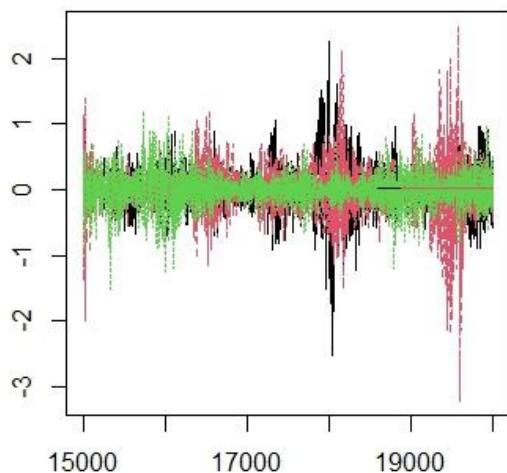
**delta[109]**



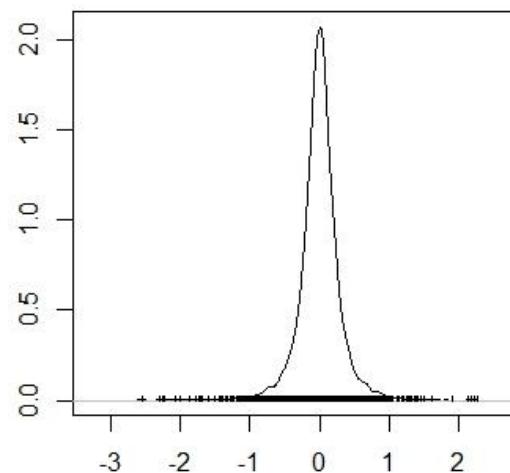
**delta[109]**



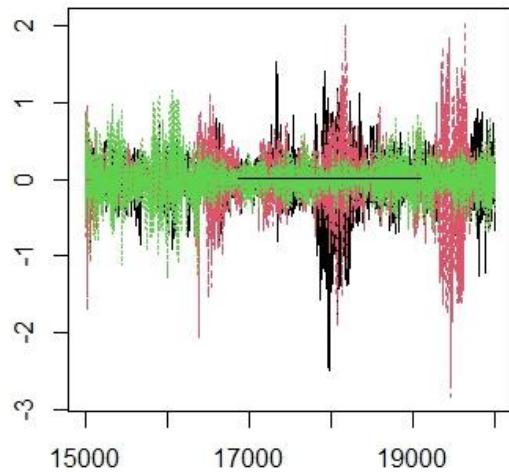
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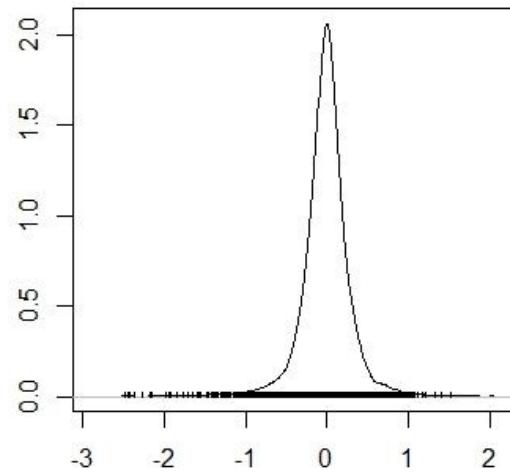
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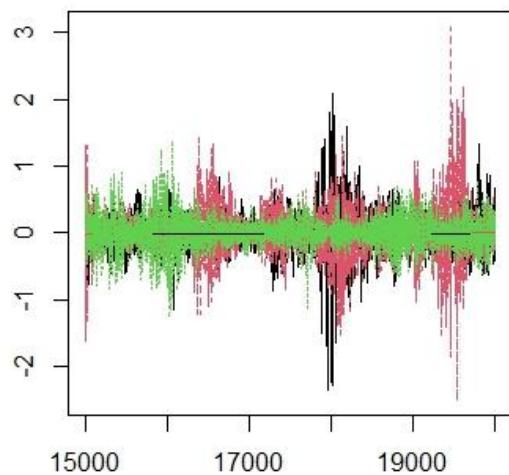
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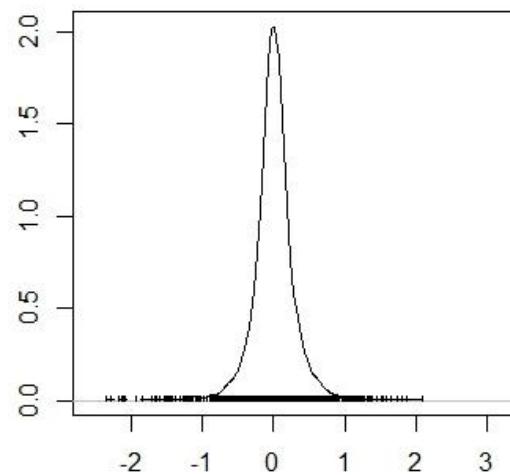
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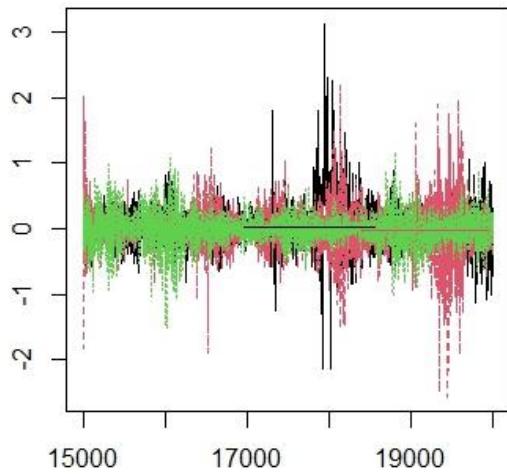
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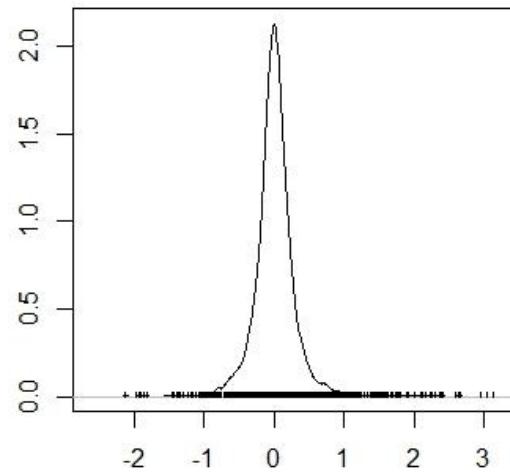
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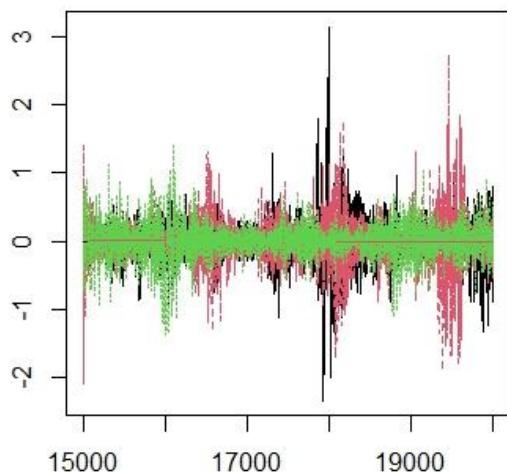
**delta[113]**



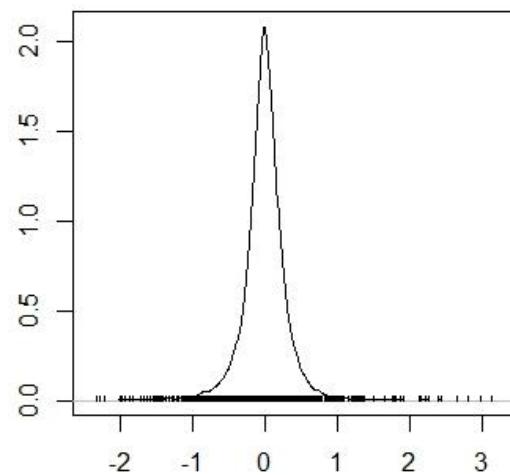
**delta[113]**



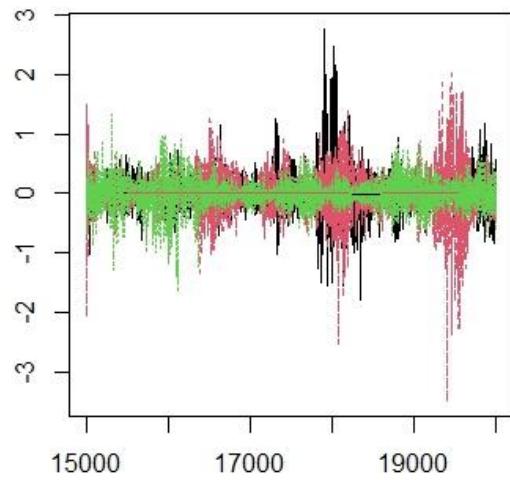
**delta[114]**



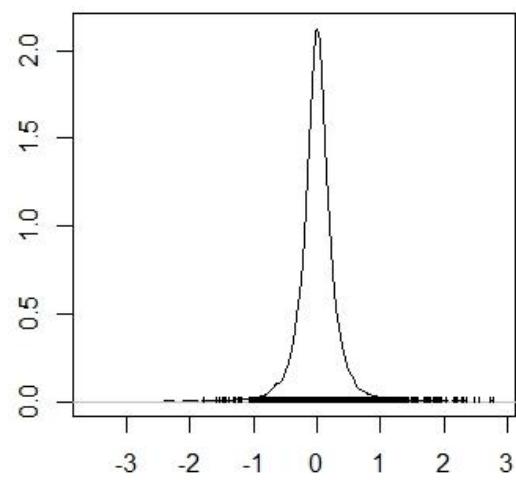
**delta[114]**



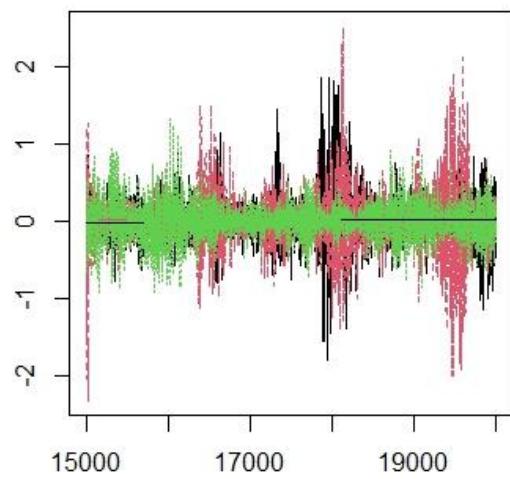
**delta[115]**



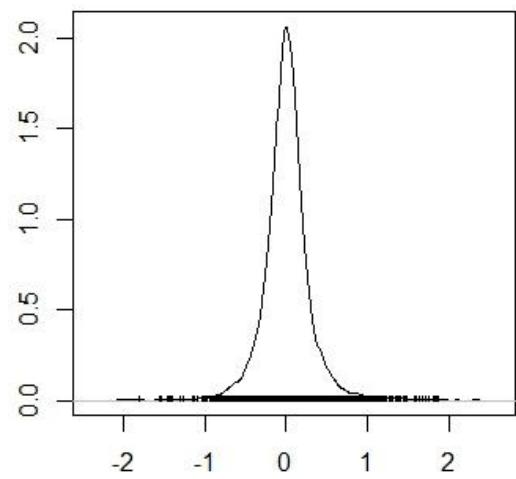
**delta[115]**



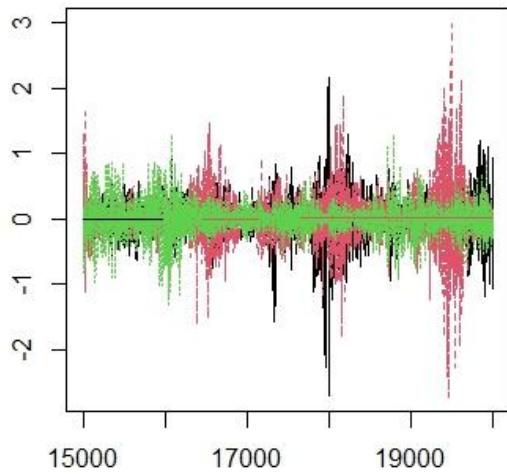
**delta[116]**



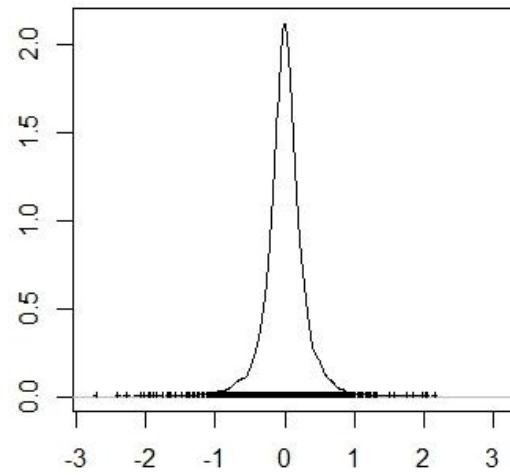
**delta[116]**



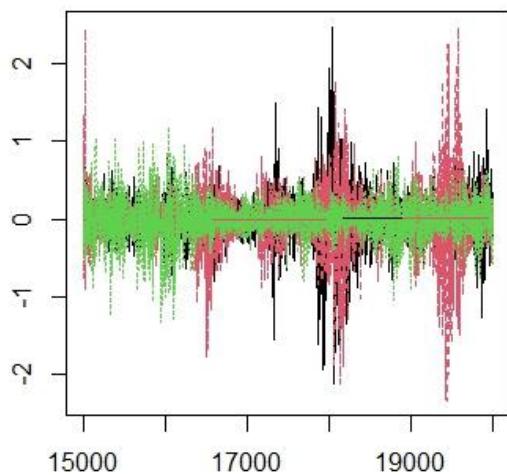
**delta[117]**



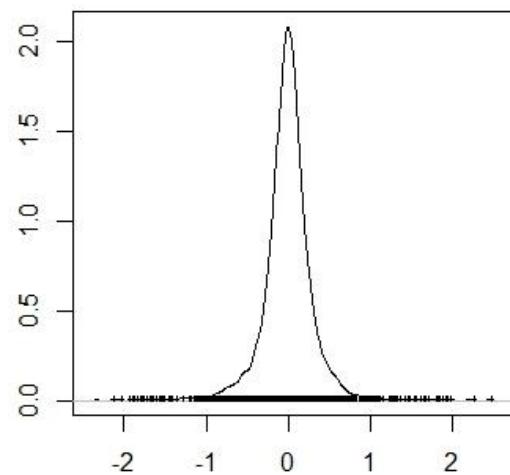
**delta[117]**



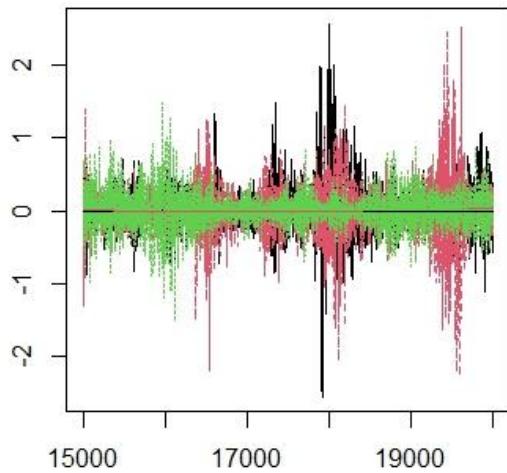
**delta[118]**



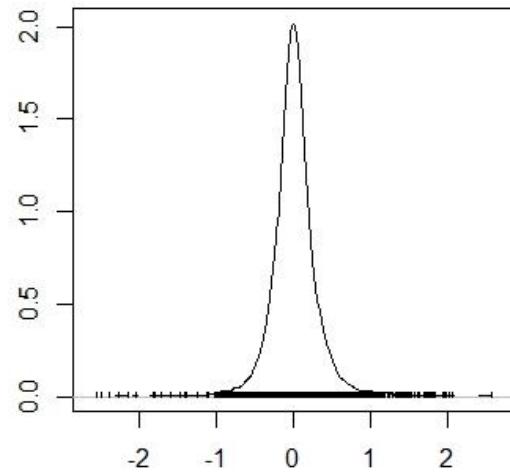
**delta[118]**



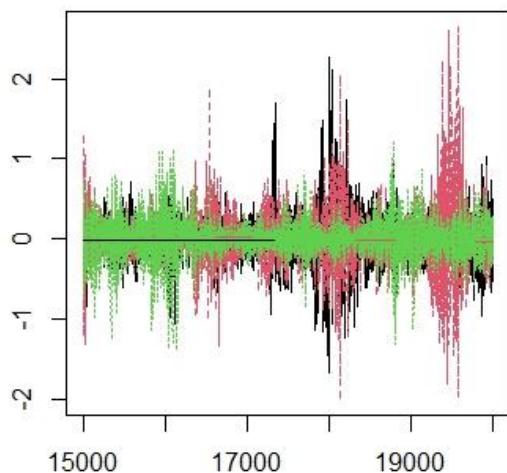
**delta[119]**



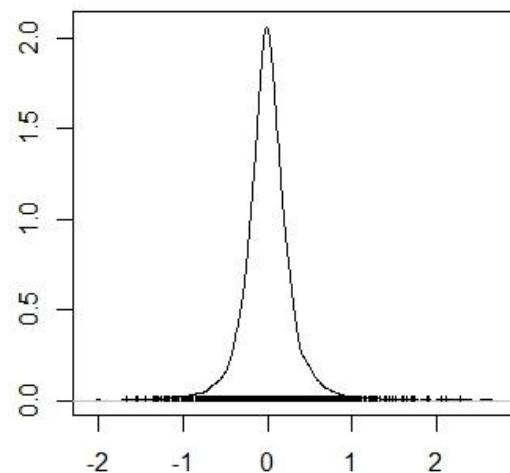
**delta[119]**



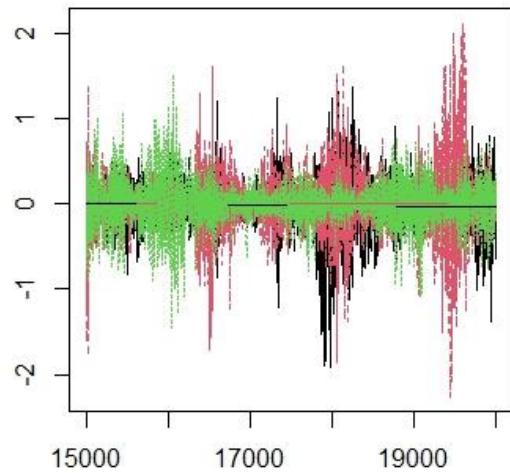
**delta[120]**



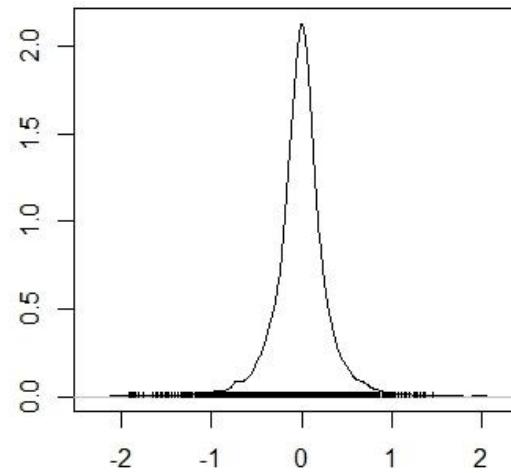
**delta[120]**



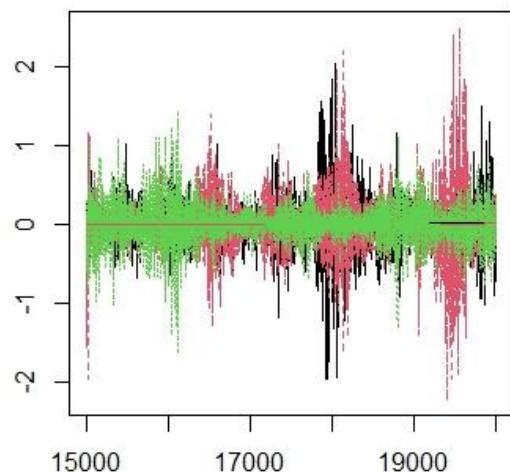
**delta[121]**



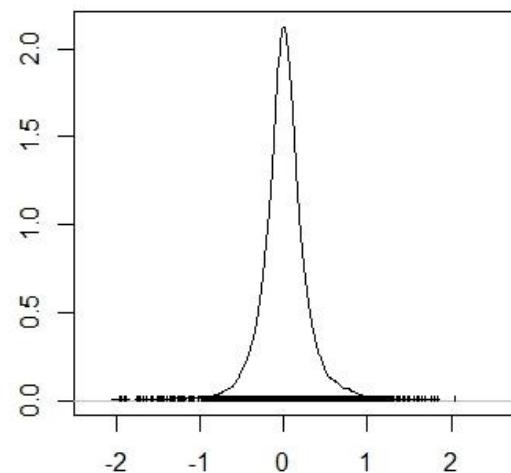
**delta[121]**



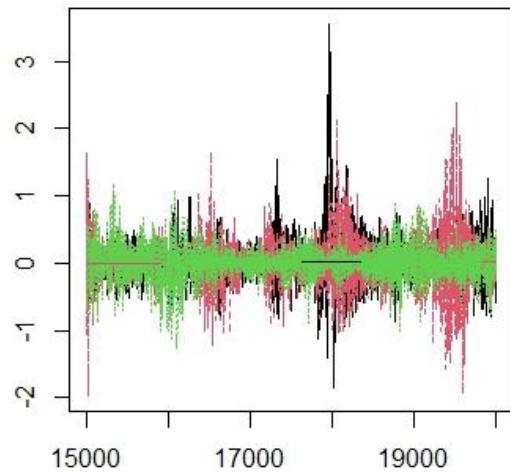
**delta[122]**



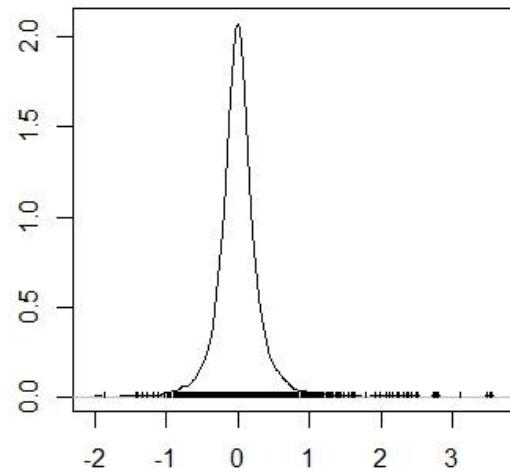
**delta[122]**



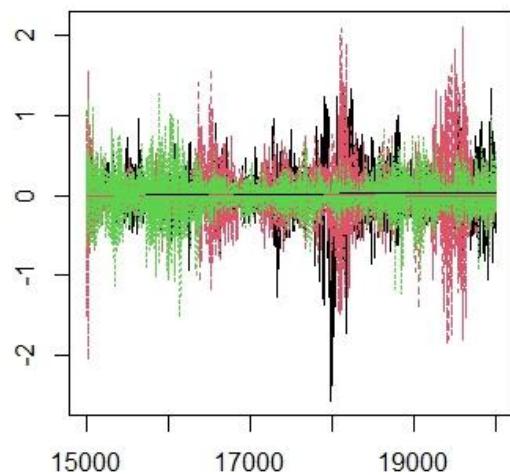
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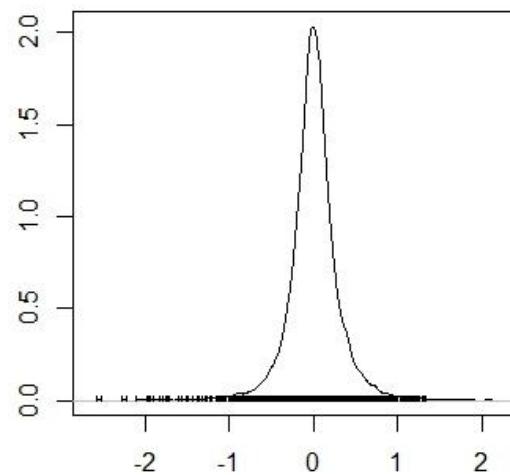
**delta[123]**



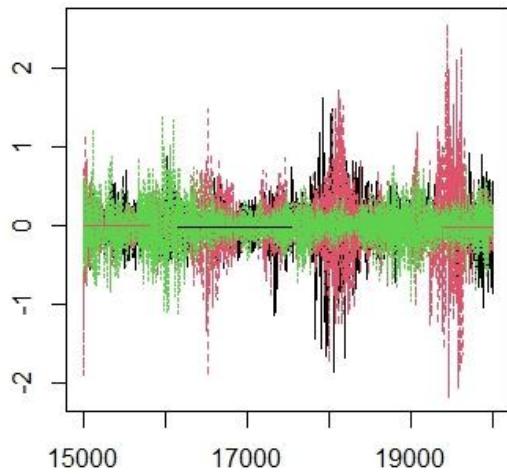
**delta[124]**



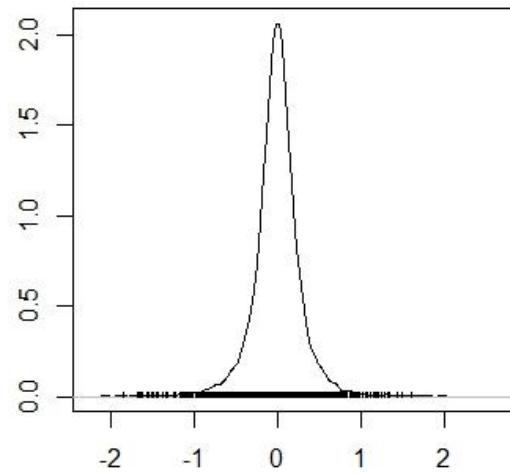
**delta[124]**



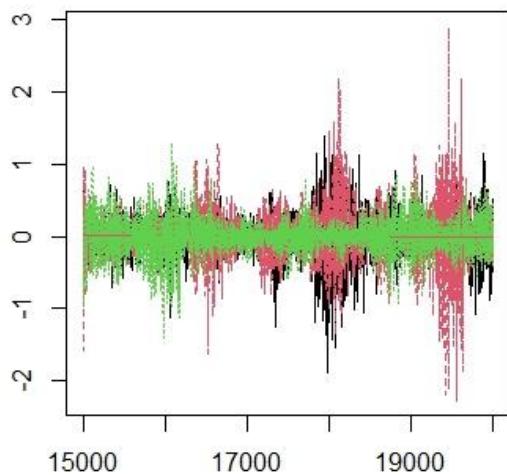
**delta[125]**



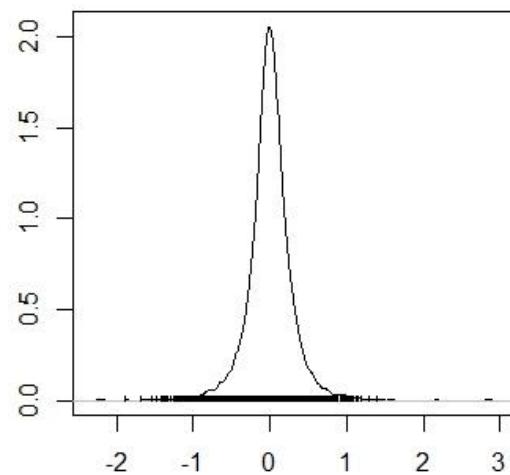
**delta[125]**



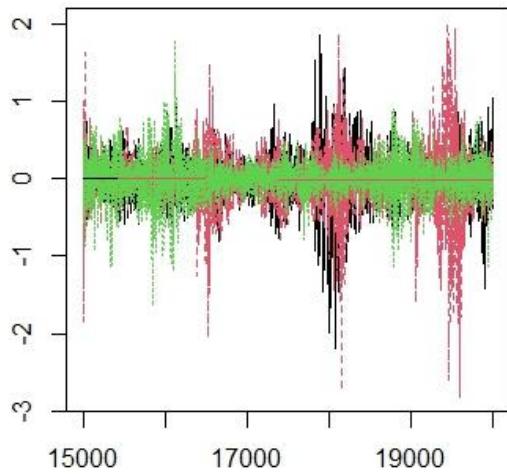
**delta[126]**



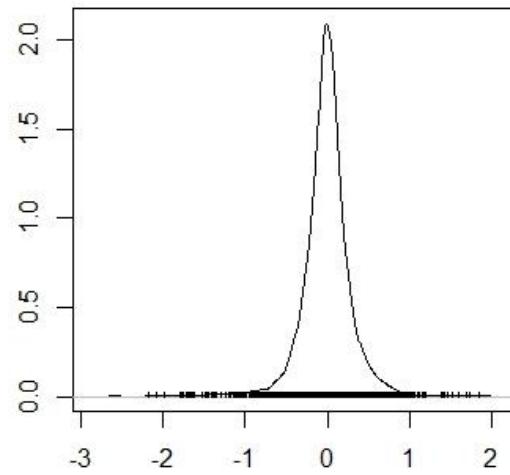
**delta[126]**



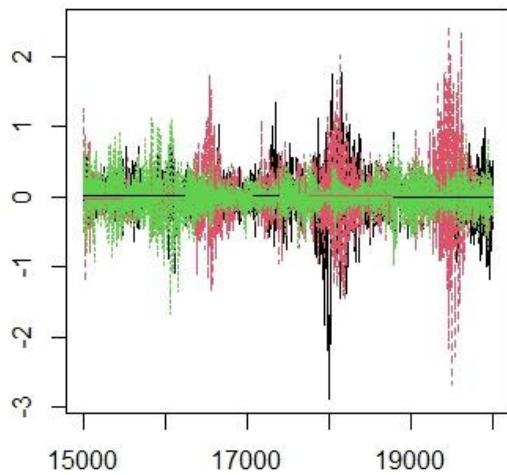
**delta[127]**



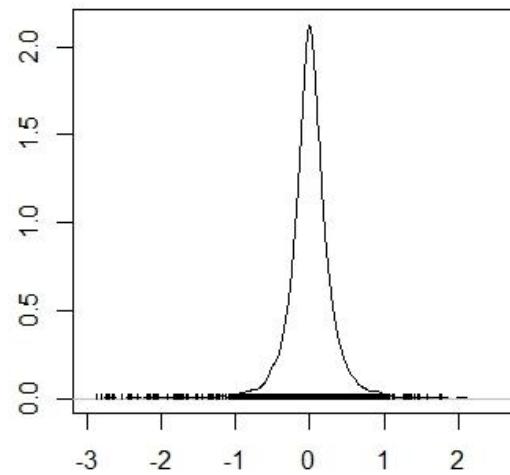
**delta[127]**



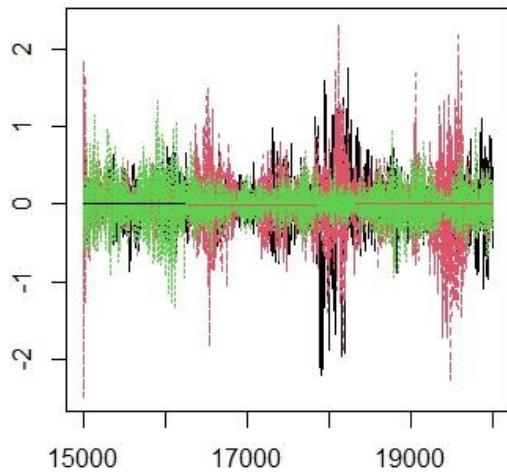
**delta[128]**



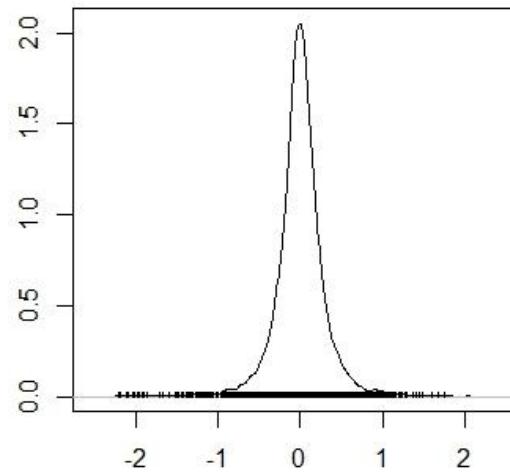
**delta[128]**



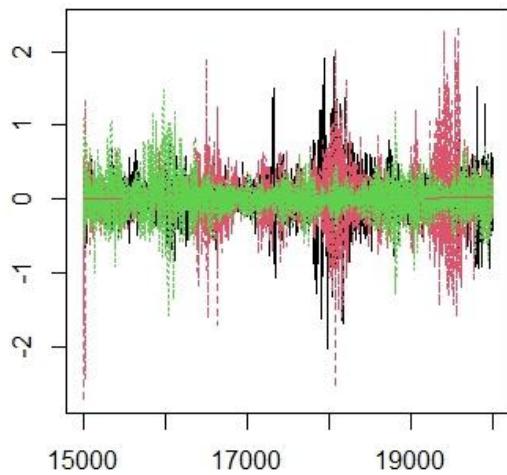
**delta[129]**



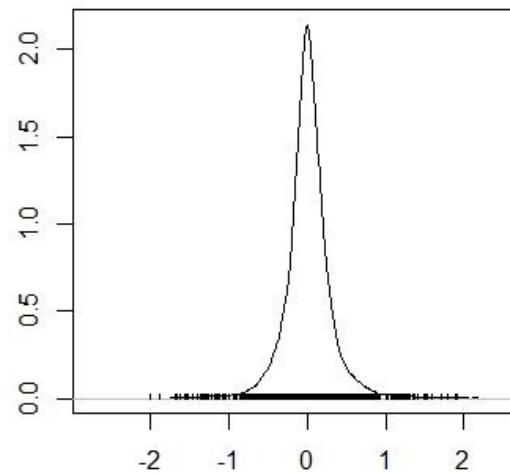
**delta[129]**



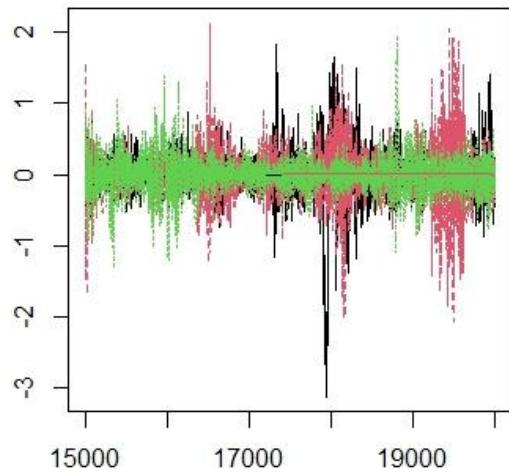
**delta[130]**



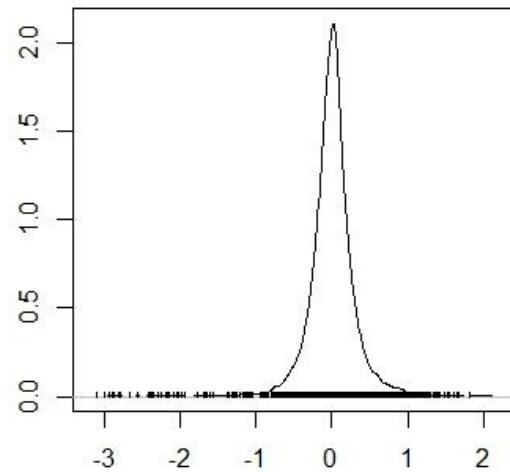
**delta[130]**



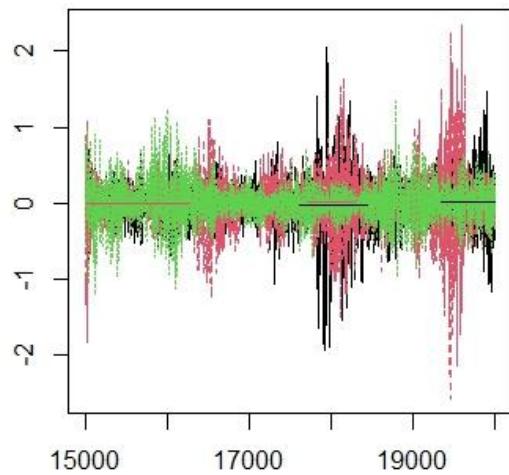
**delta[131]**



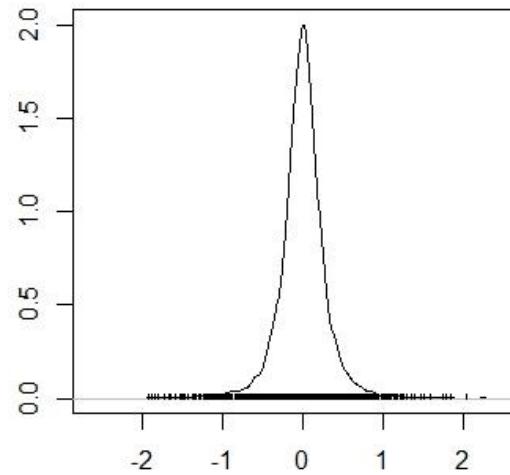
**delta[131]**



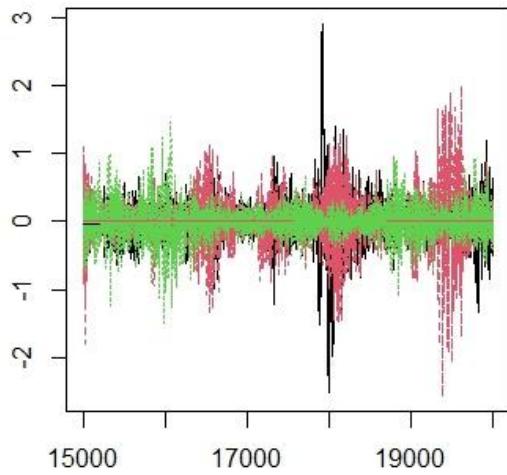
**delta[132]**



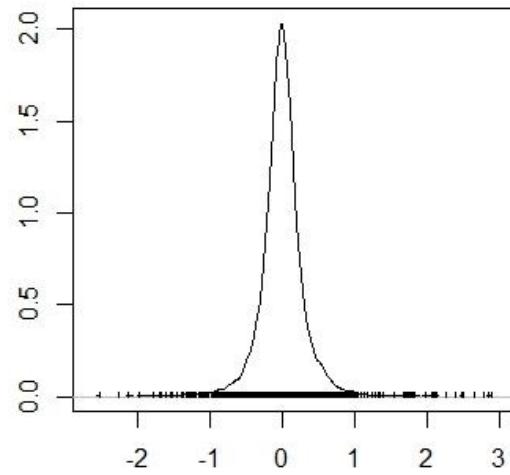
**delta[132]**



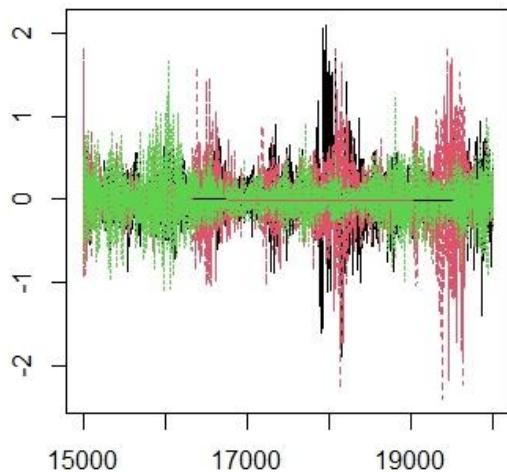
**delta[133]**



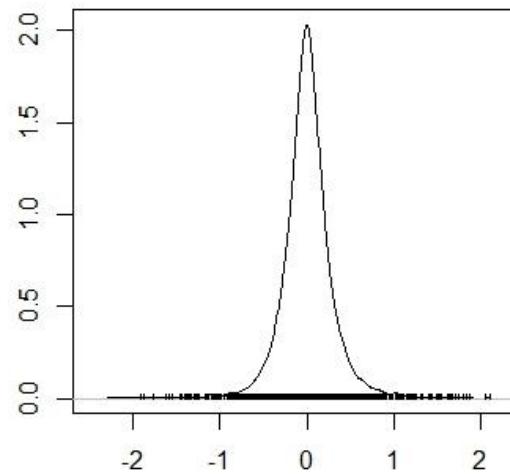
**delta[133]**



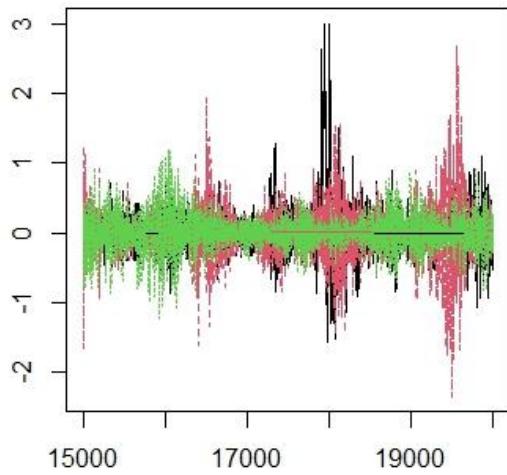
**delta[134]**



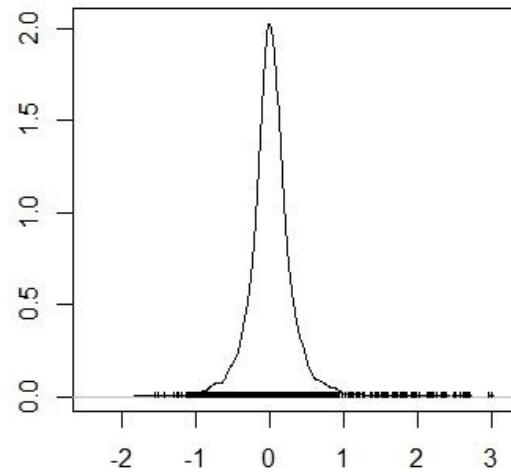
**delta[134]**



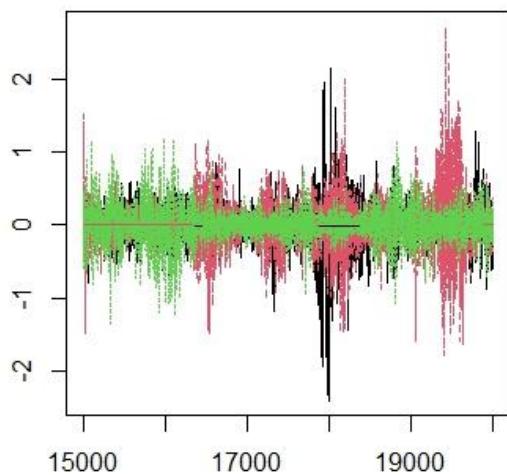
**delta[135]**



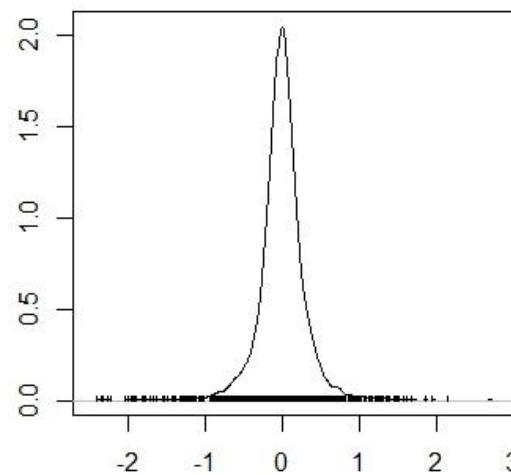
**delta[135]**



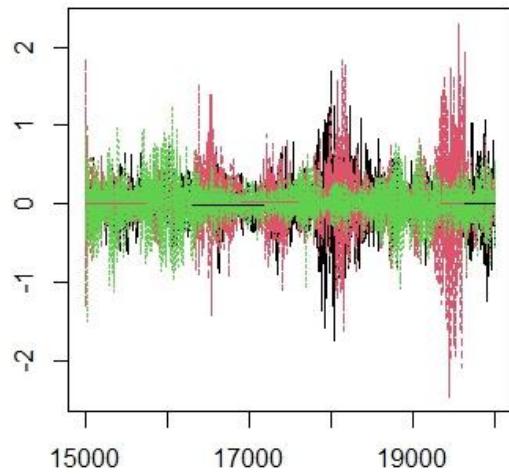
**delta[136]**



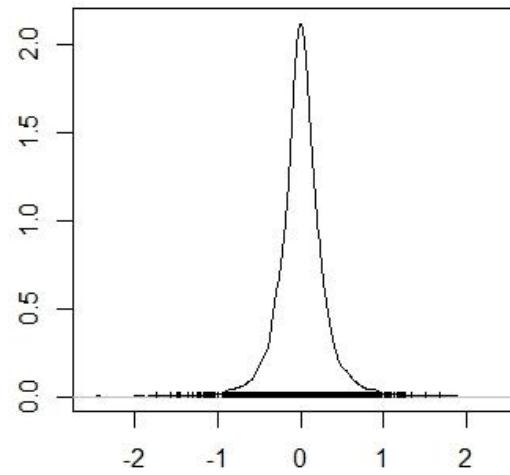
**delta[136]**



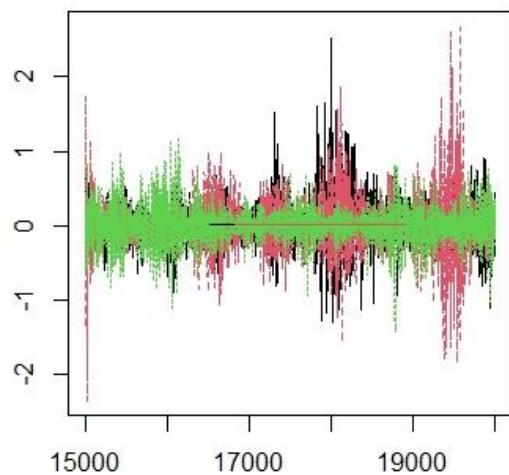
**delta[137]**



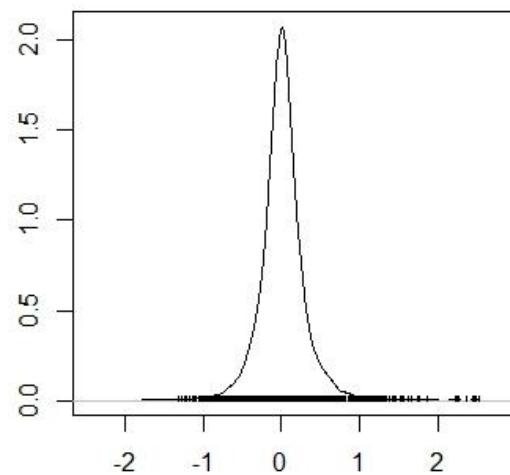
**delta[137]**



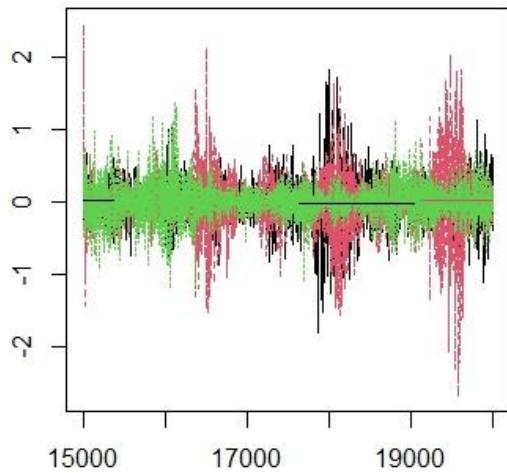
**delta[138]**



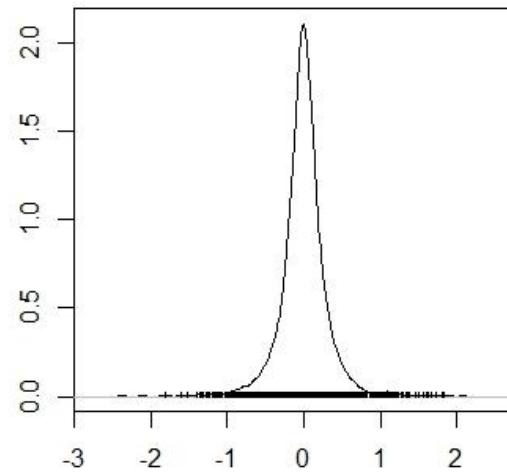
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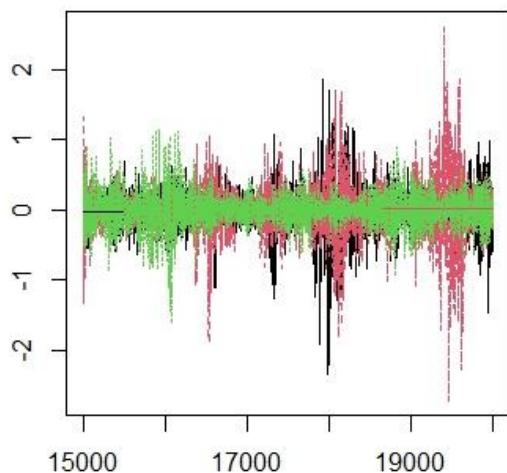
**delta[139]**



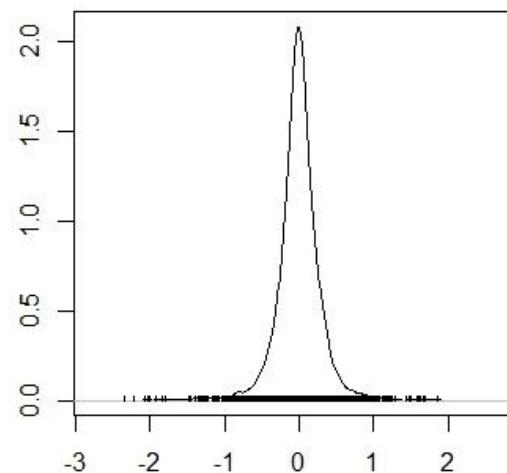
**delta[139]**



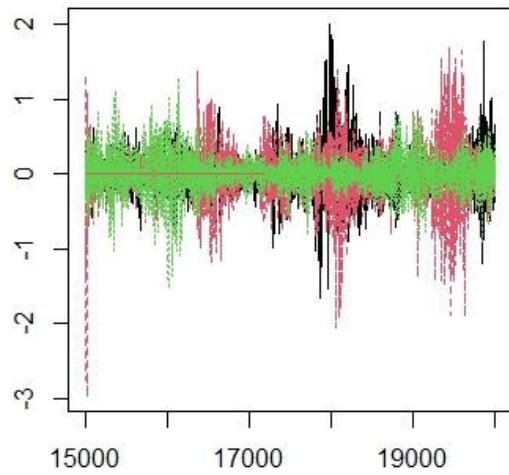
**delta[140]**



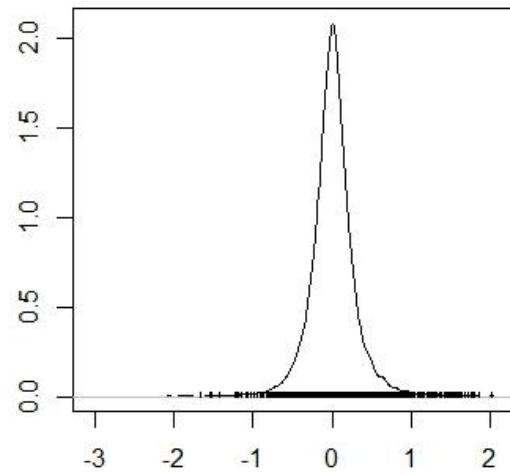
**delta[140]**



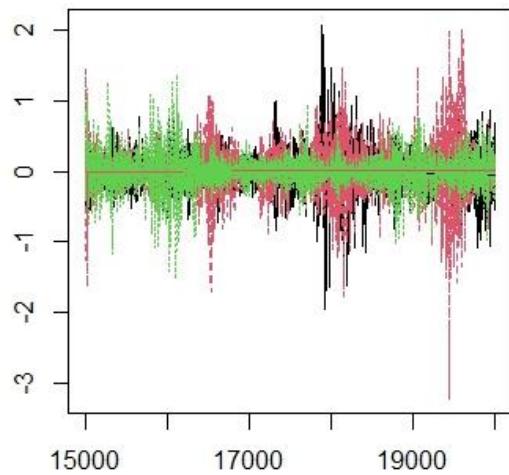
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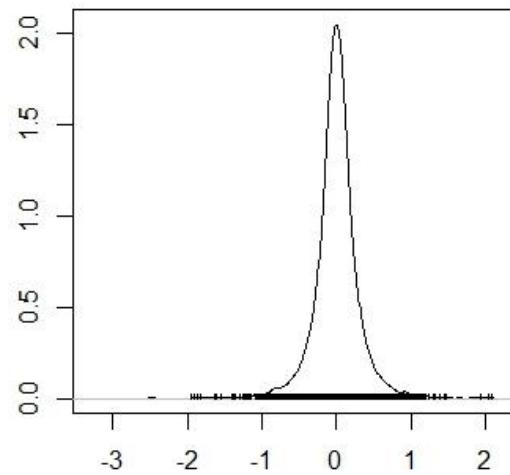
**delta[141]**



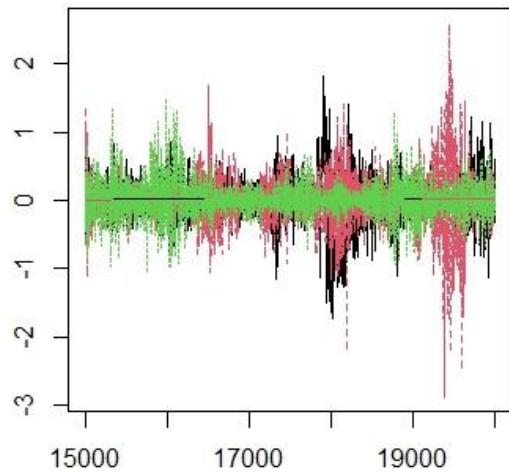
**delta[142]**



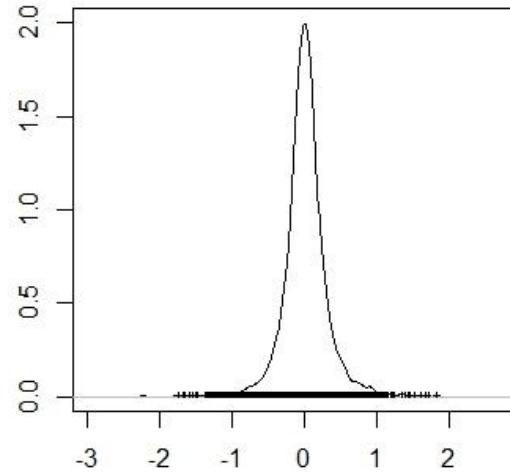
**delta[142]**



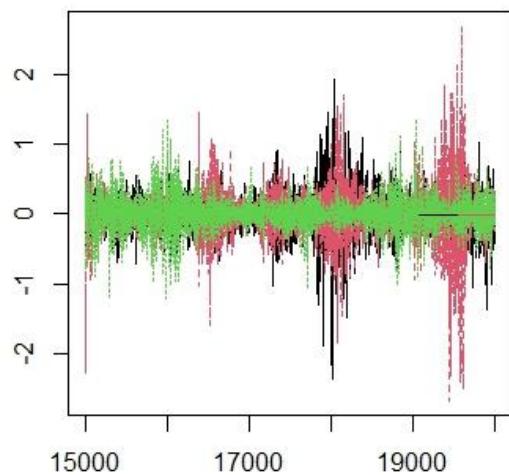
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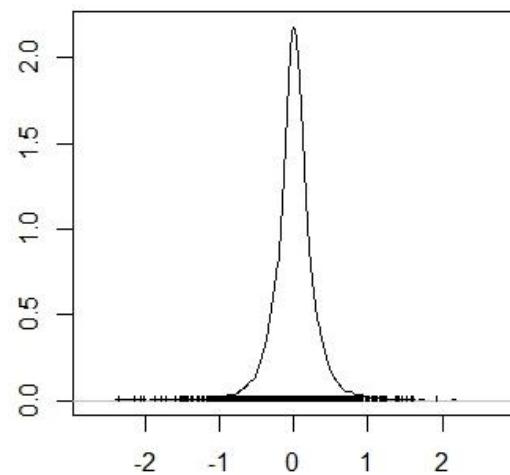
**delta[143]**



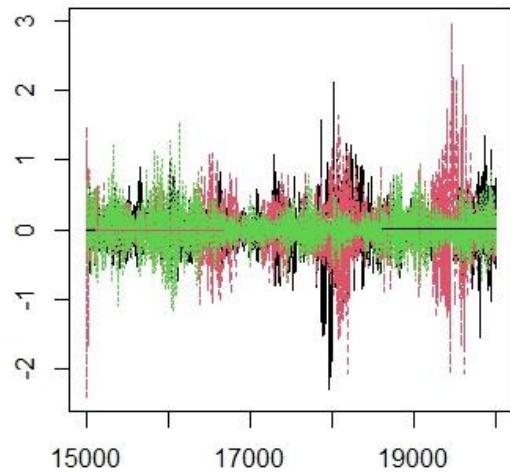
**delta[144]**



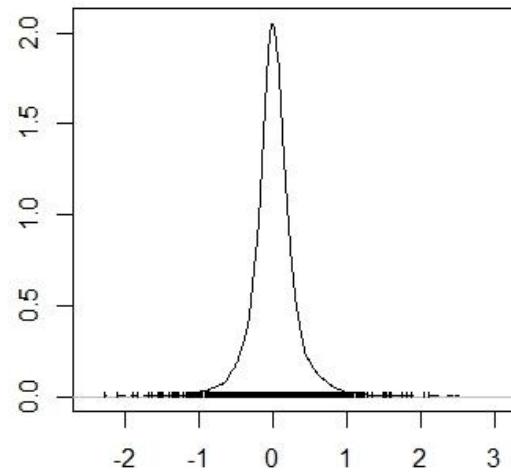
**delta[144]**



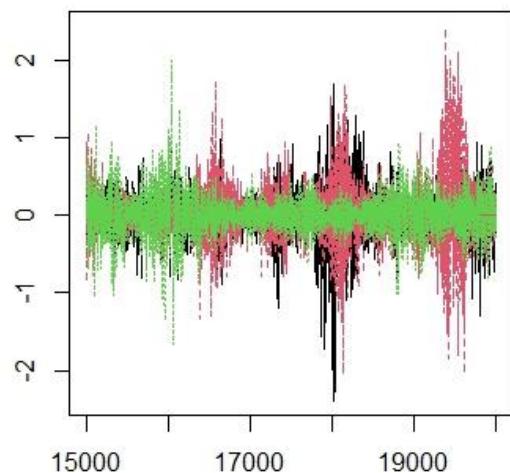
**delta[145]**



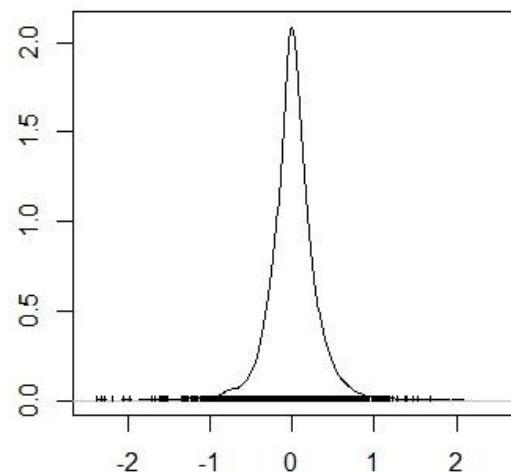
**delta[145]**



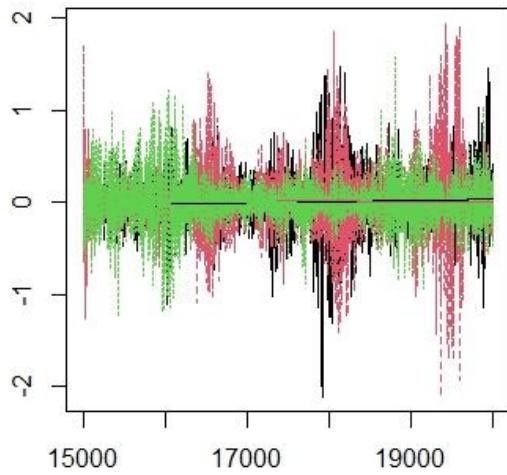
**delta[146]**



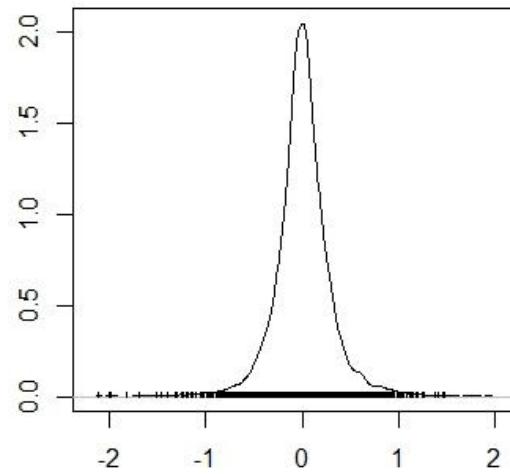
**delta[146]**



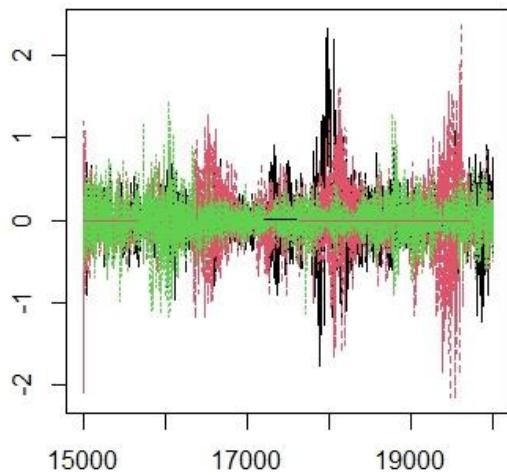
**delta[147]**



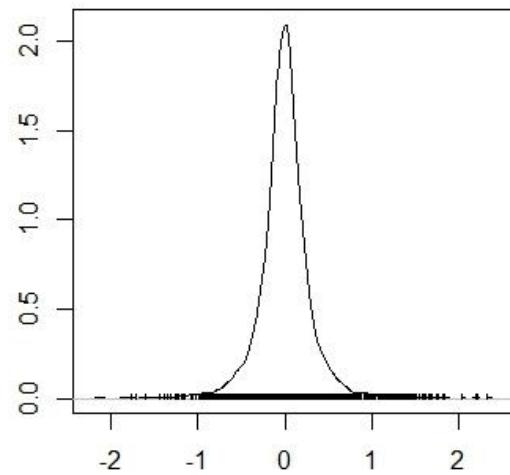
**delta[147]**



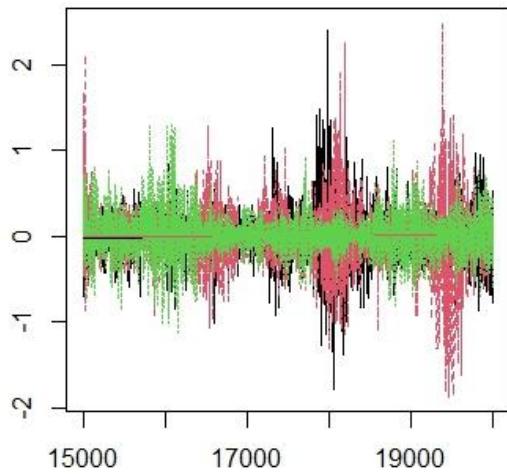
**delta[148]**



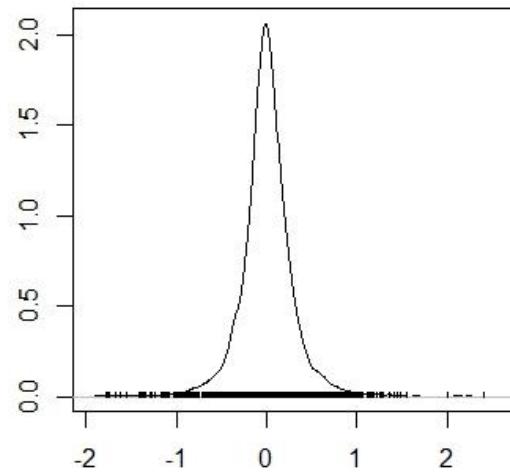
**delta[148]**



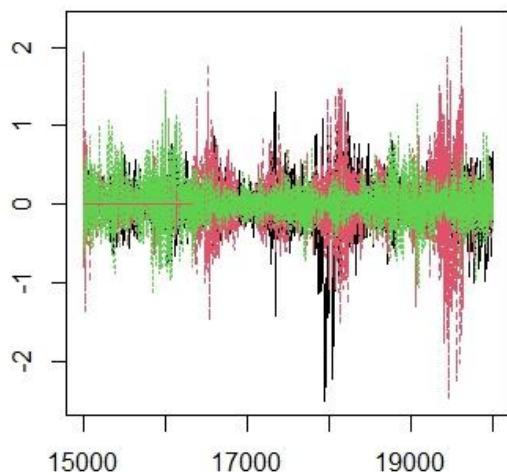
**delta[149]**



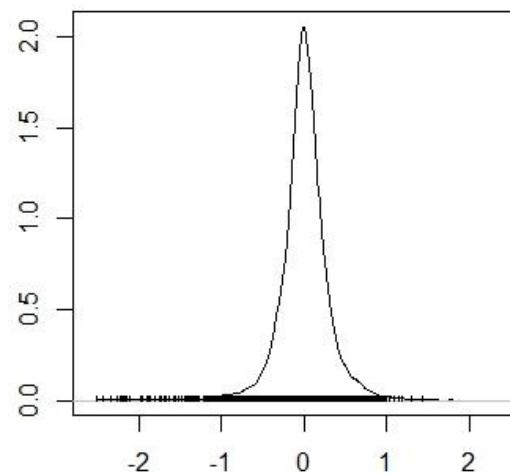
**delta[149]**



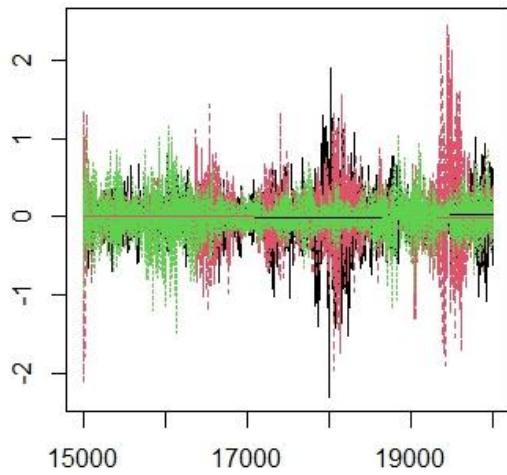
**delta[150]**



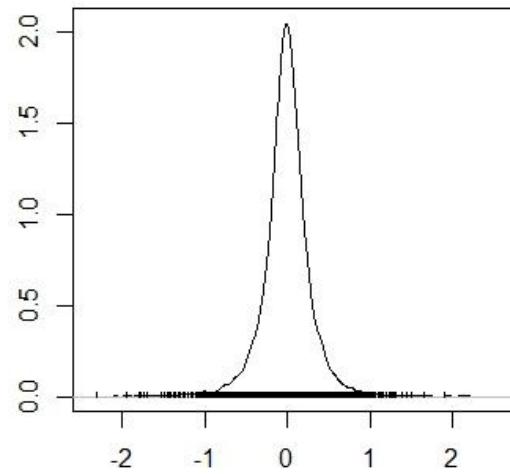
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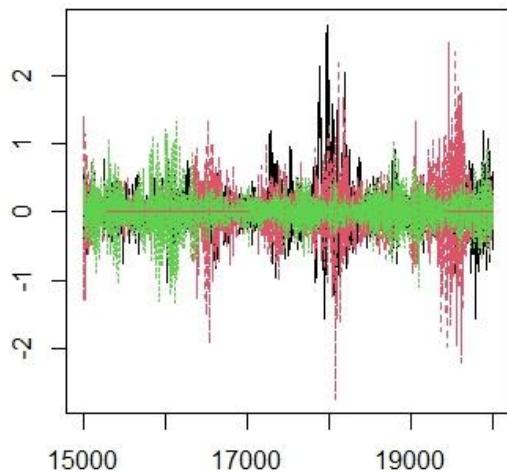
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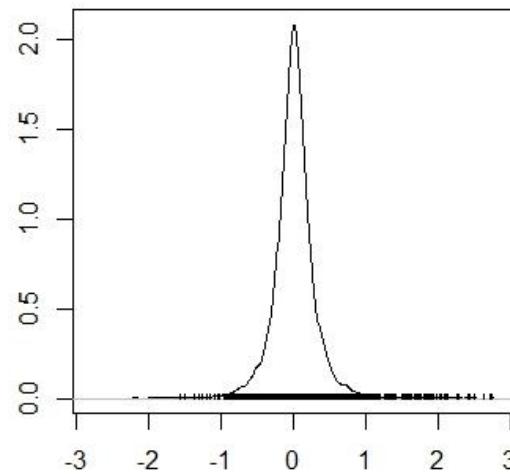
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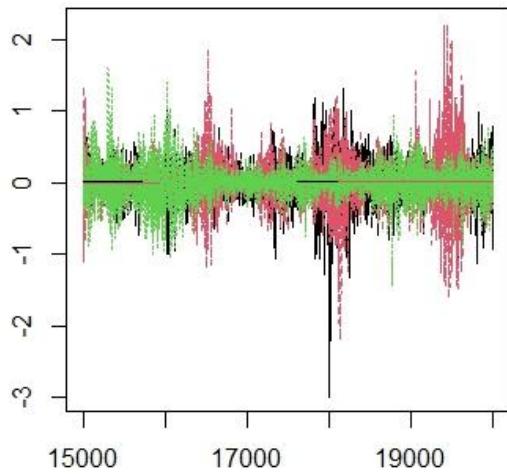
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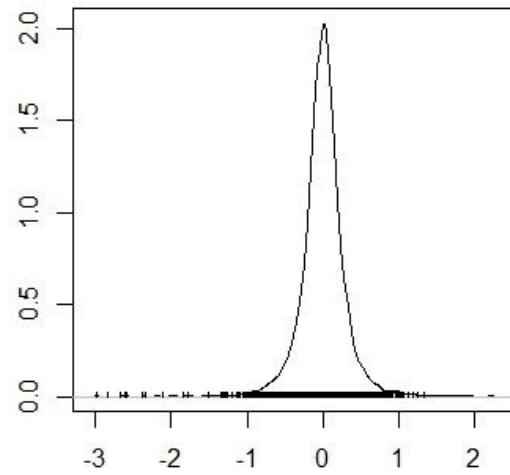
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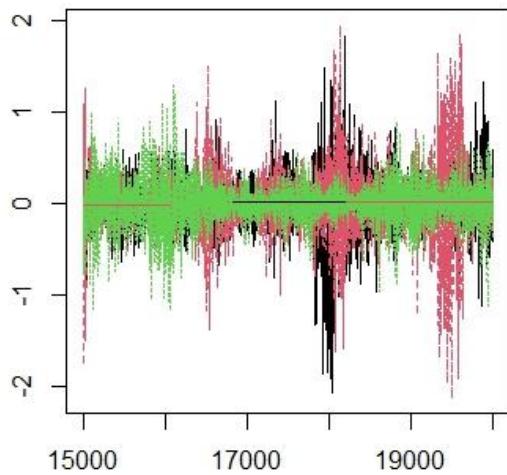
**delta[153]**



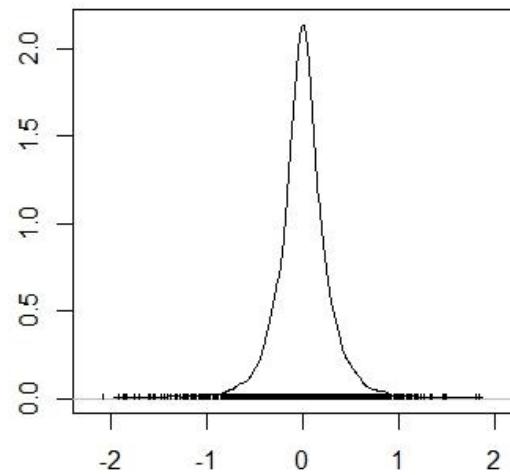
**delta[153]**



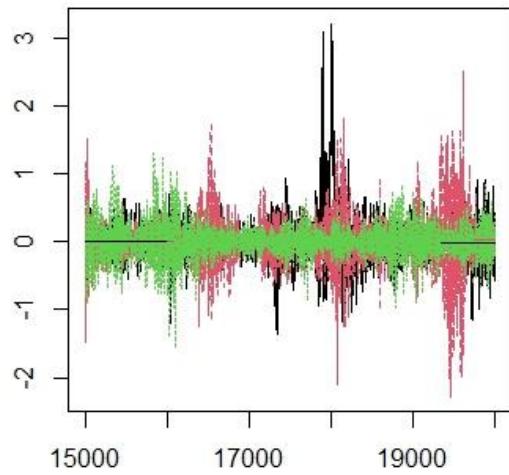
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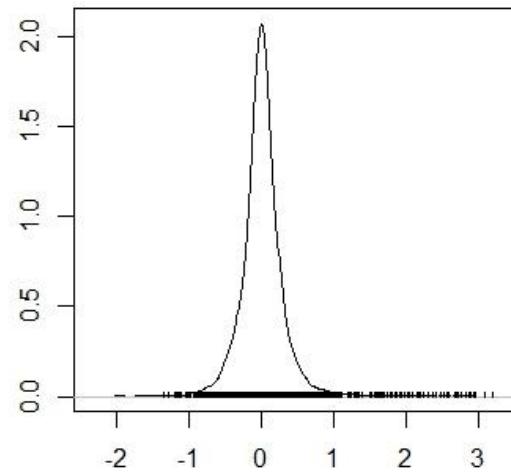
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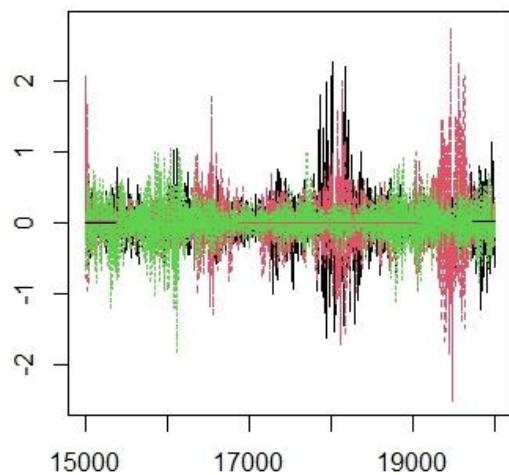
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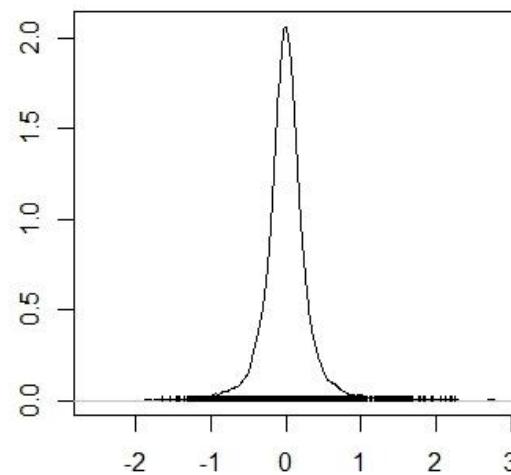
**delta[155]**



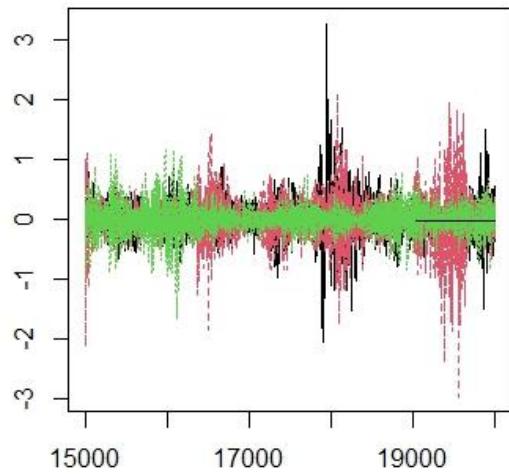
**delta[156]**



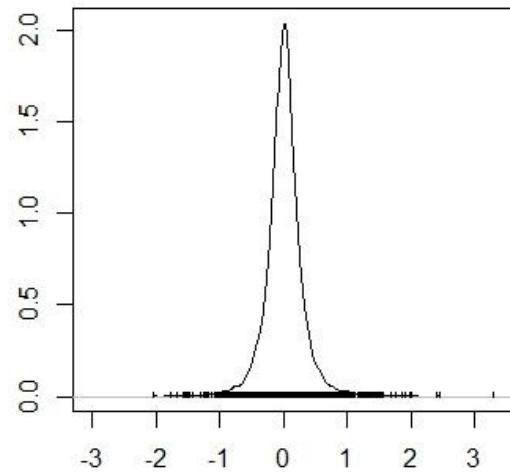
**delta[156]**



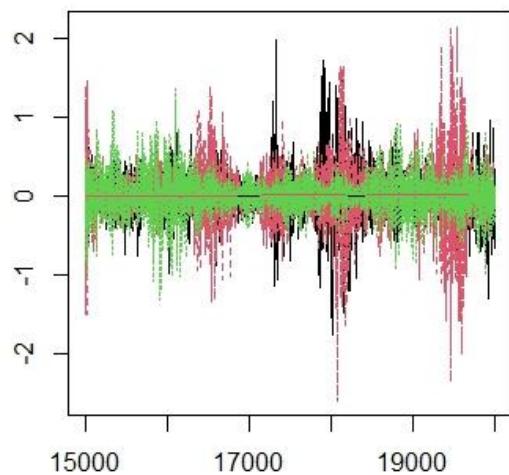
**delta[157]**



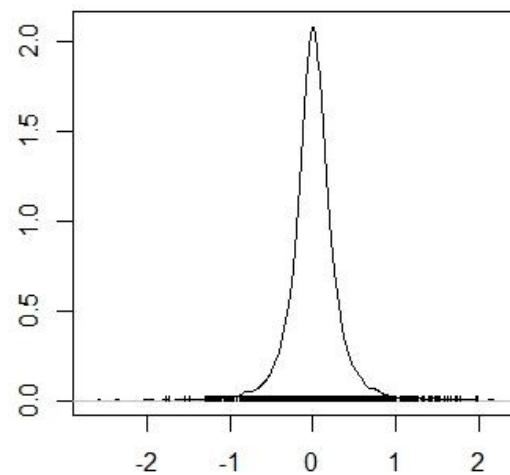
**delta[157]**



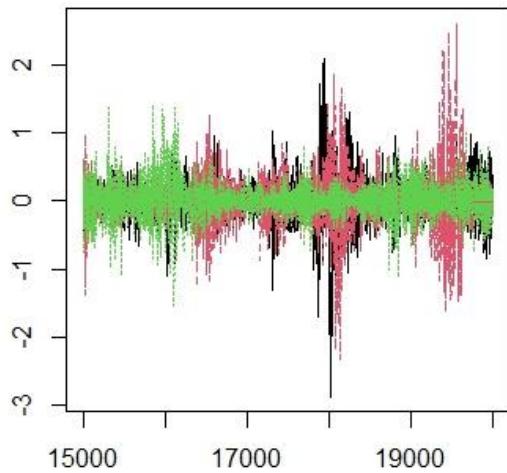
**delta[158]**



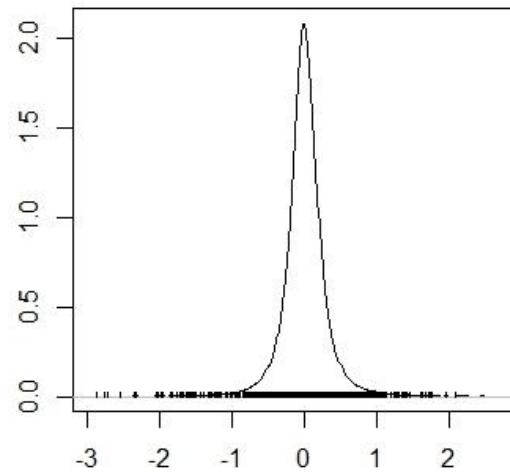
**delta[158]**



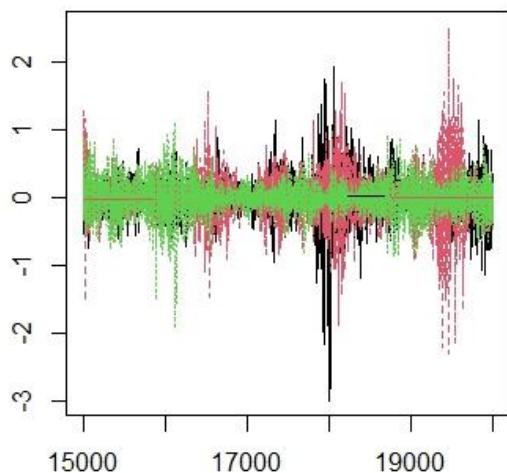
**delta[159]**



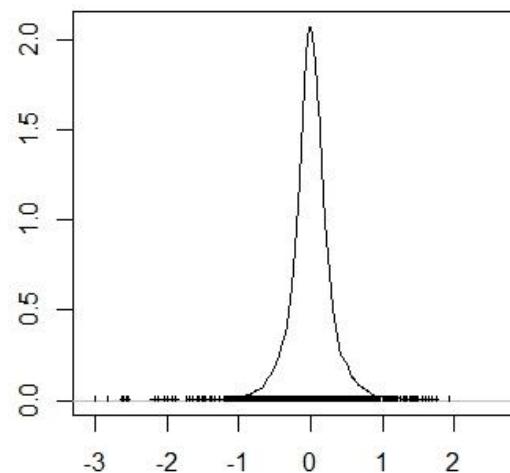
**delta[159]**



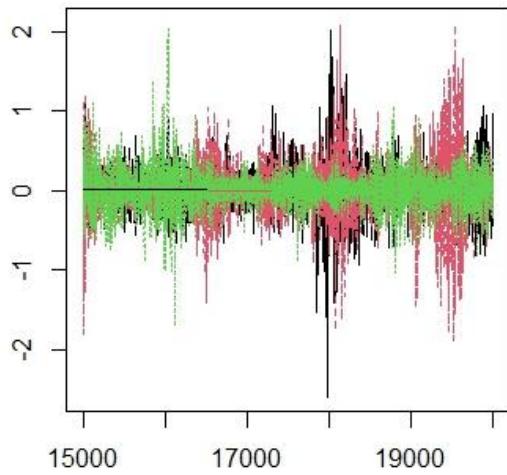
**delta[160]**



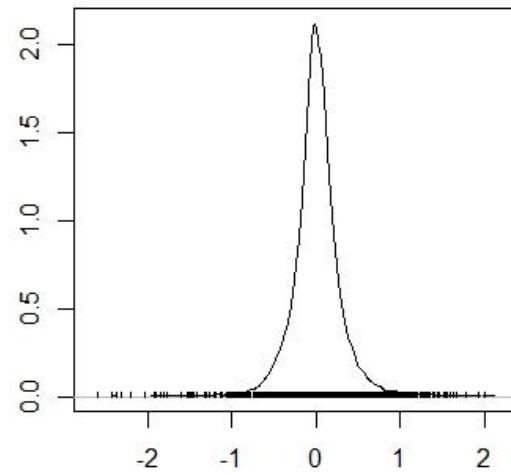
**delta[160]**



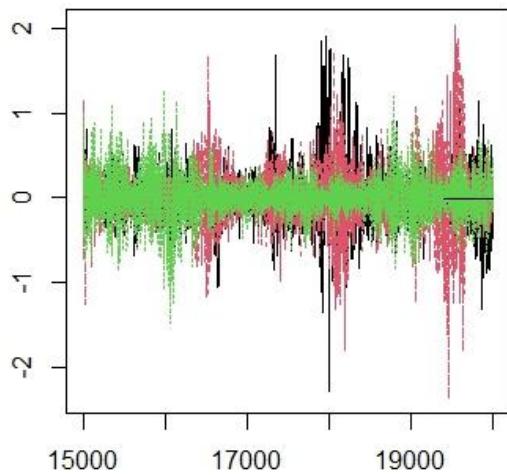
**delta[161]**



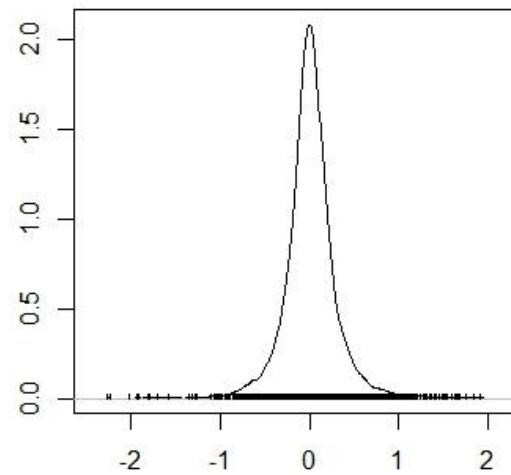
**delta[161]**



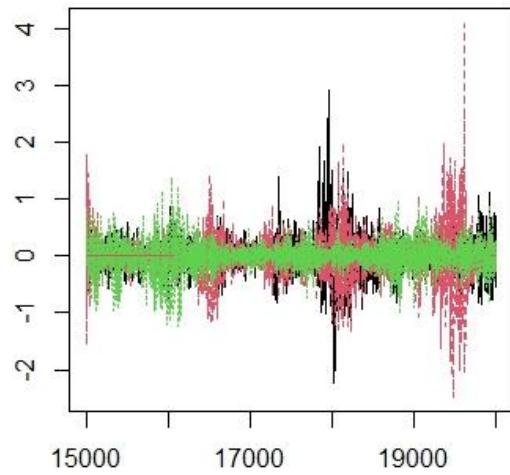
**delta[162]**



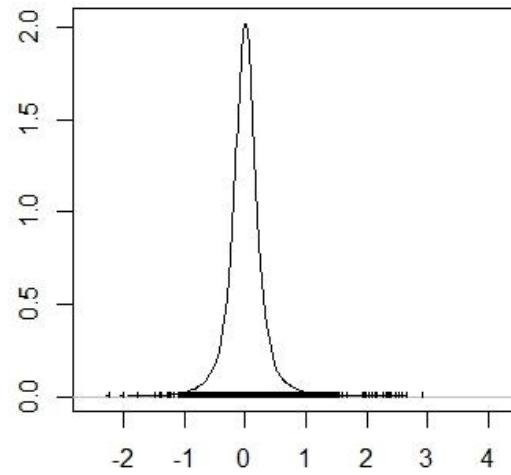
**delta[162]**



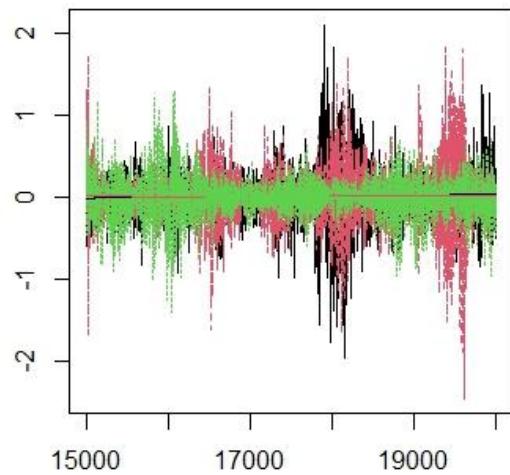
**delta[163]**



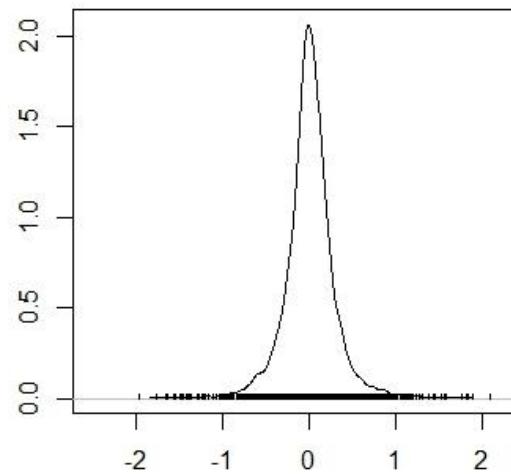
**delta[163]**



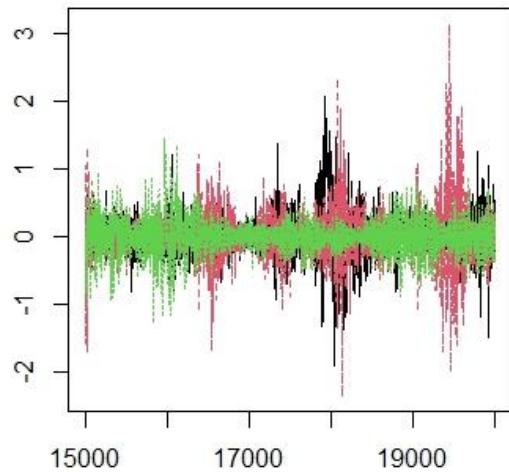
**delta[164]**



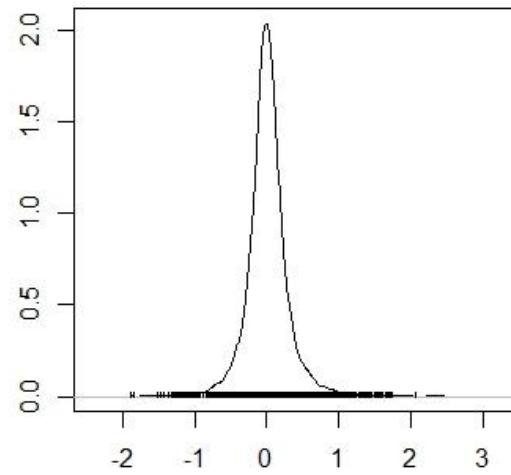
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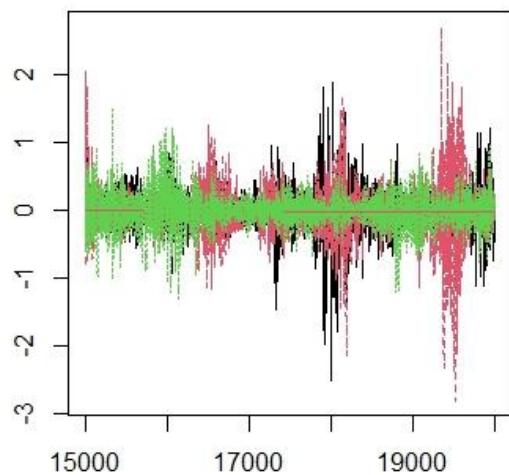
**delta[165]**



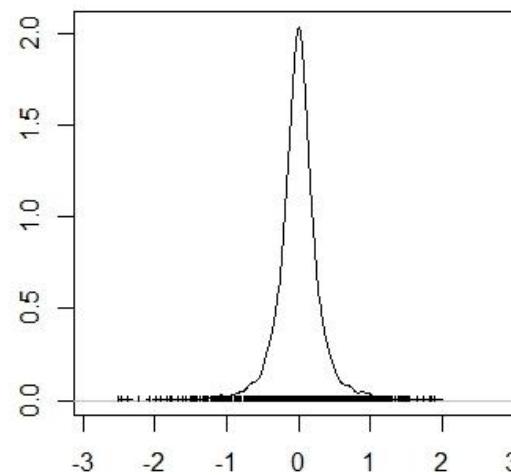
**delta[165]**



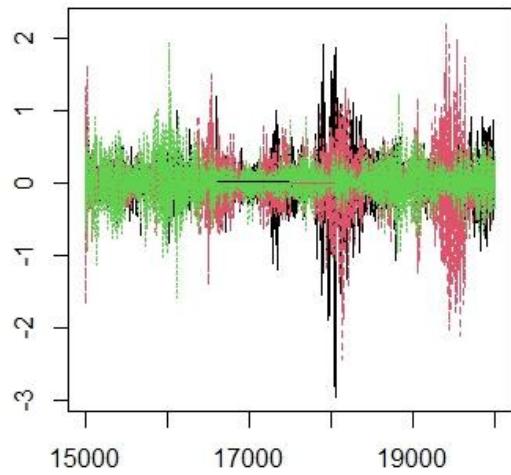
**delta[166]**



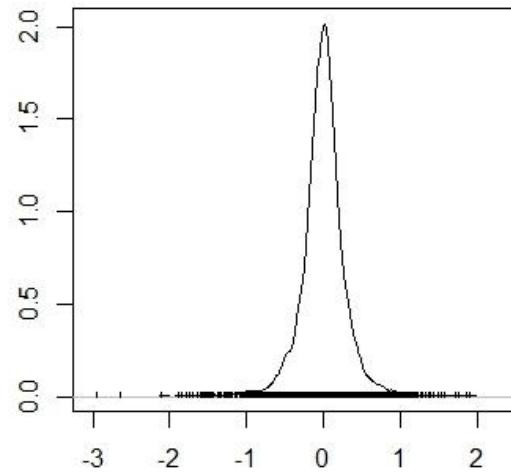
**delta[166]**



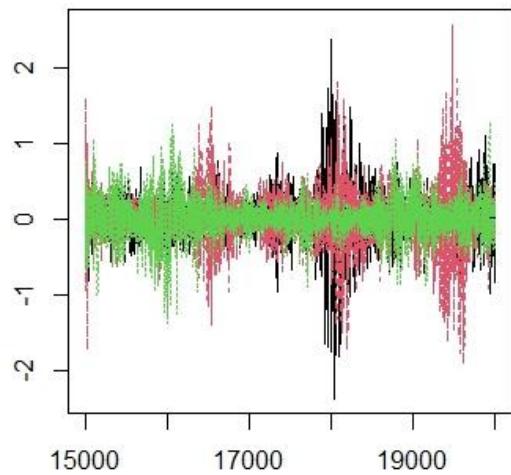
**delta[167]**



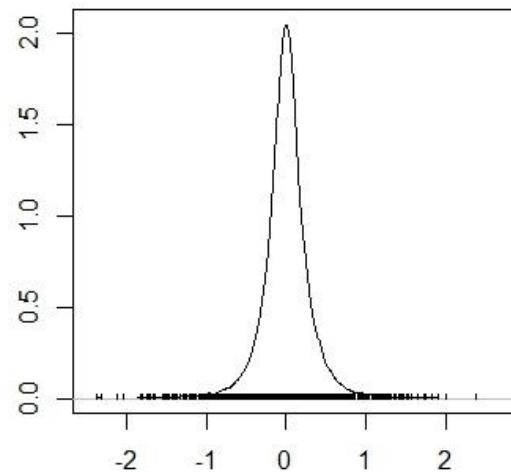
**delta[167]**



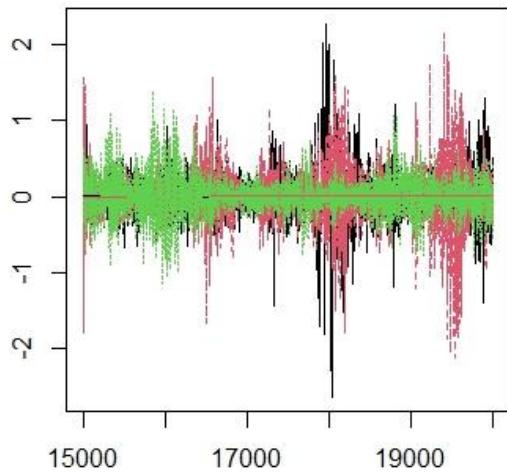
**delta[168]**



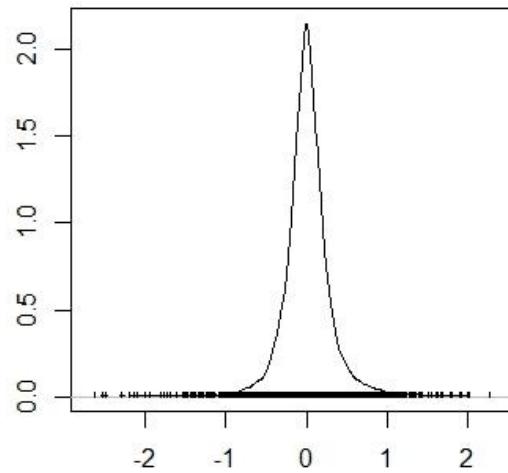
**delta[168]**



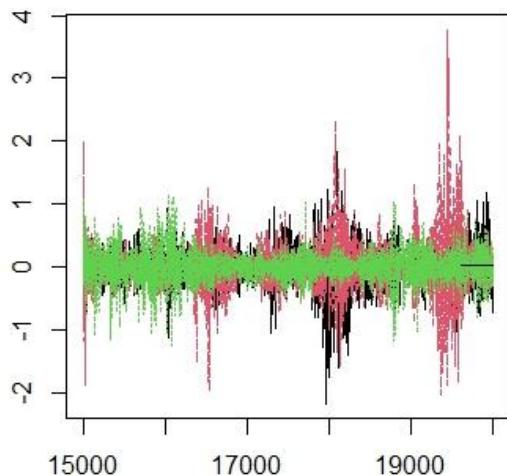
**delta[169]**



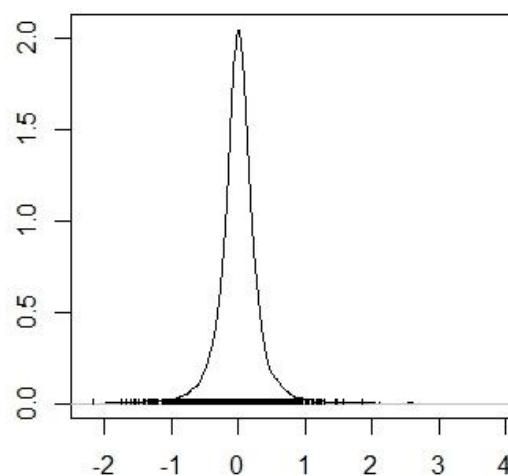
**delta[169]**



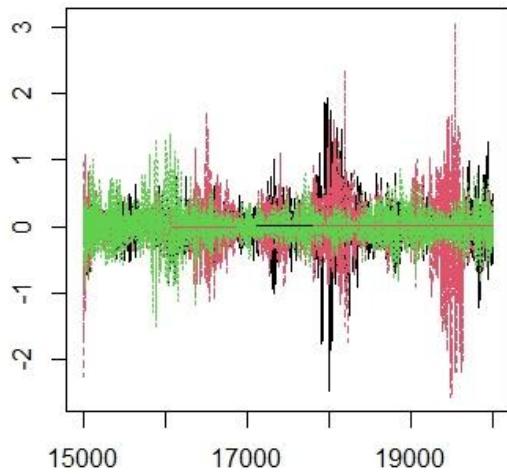
**delta[170]**



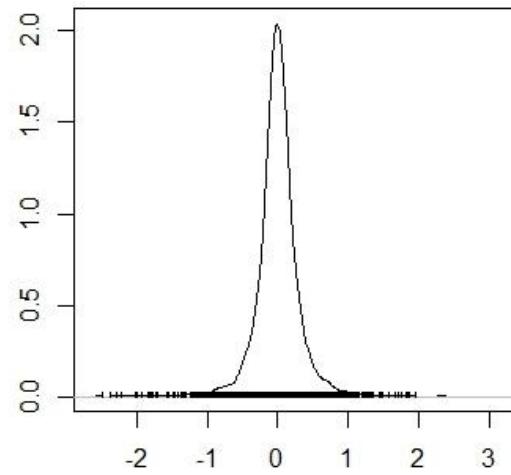
**delta[170]**



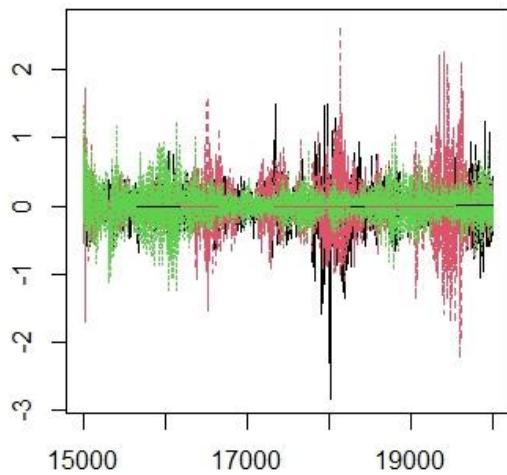
**delta[171]**



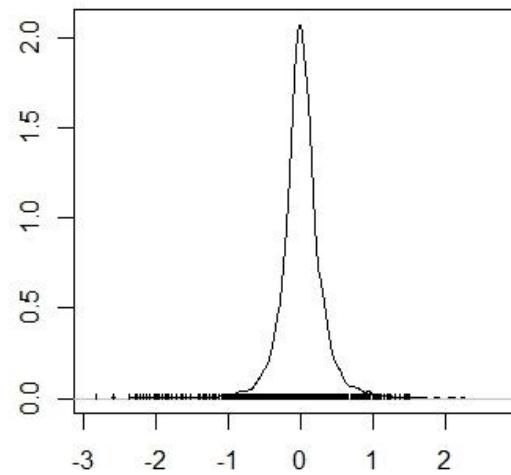
**delta[171]**



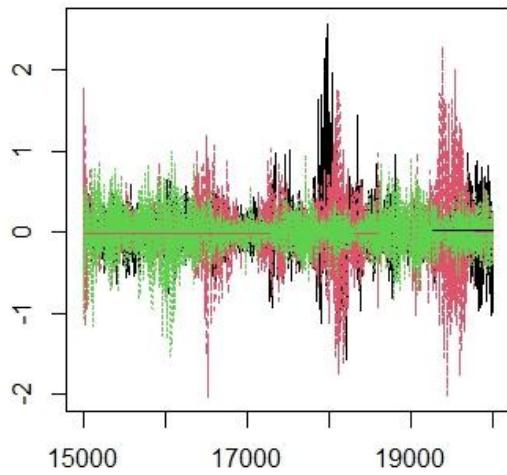
**delta[172]**



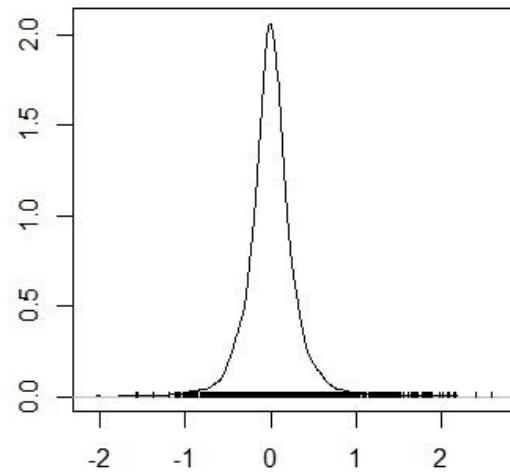
**delta[172]**



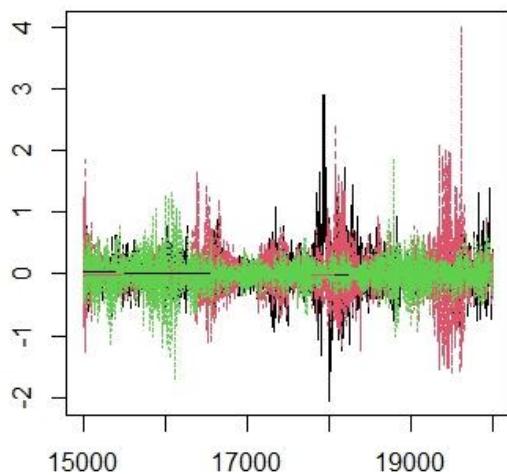
**delta[173]**



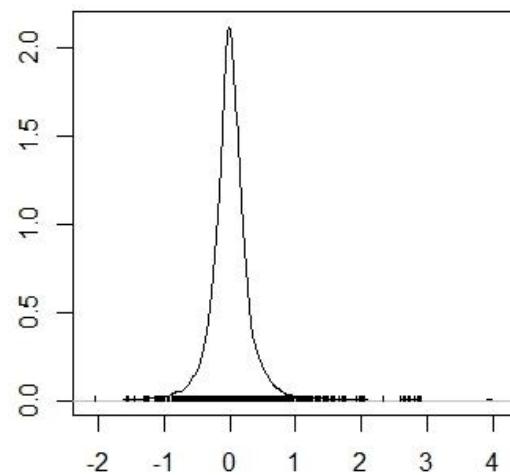
**delta[173]**



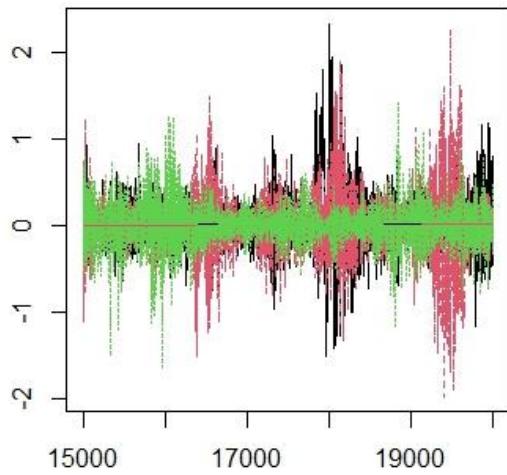
**delta[174]**



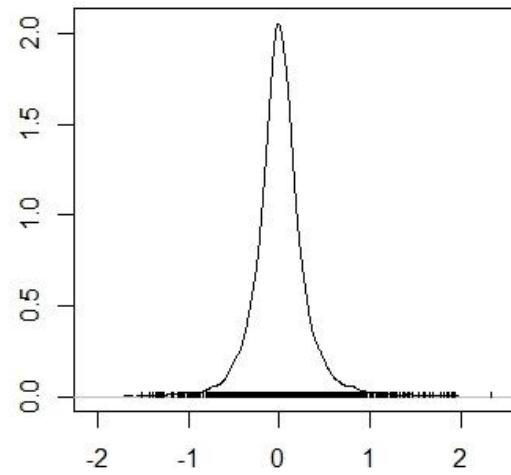
**delta[174]**



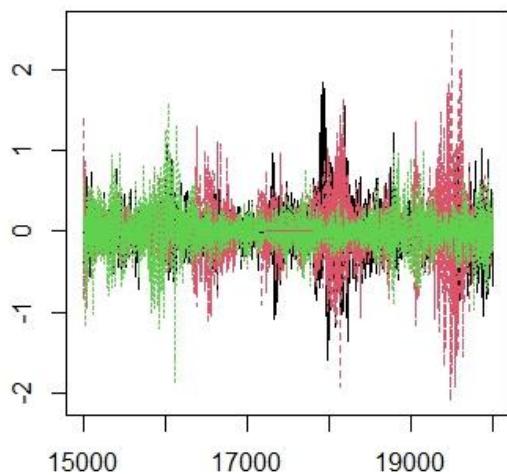
**delta[175]**



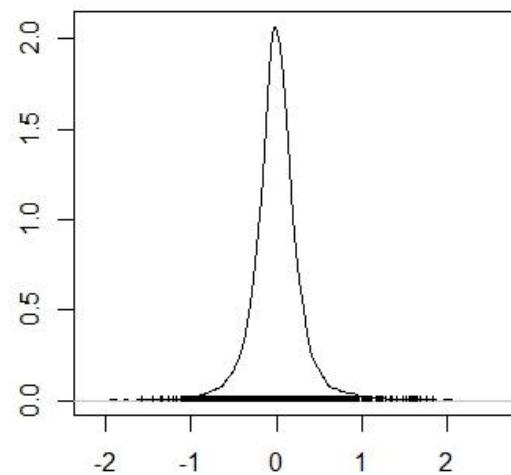
**delta[175]**



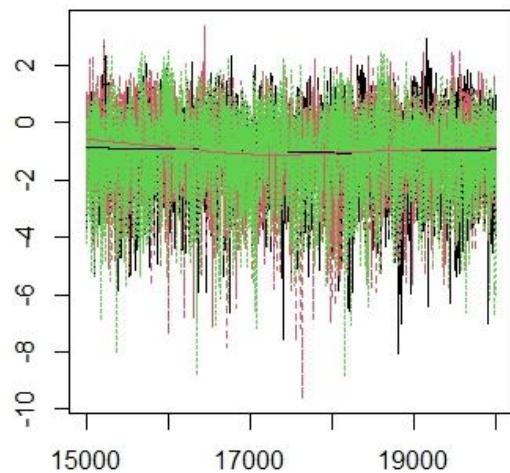
**delta[176]**



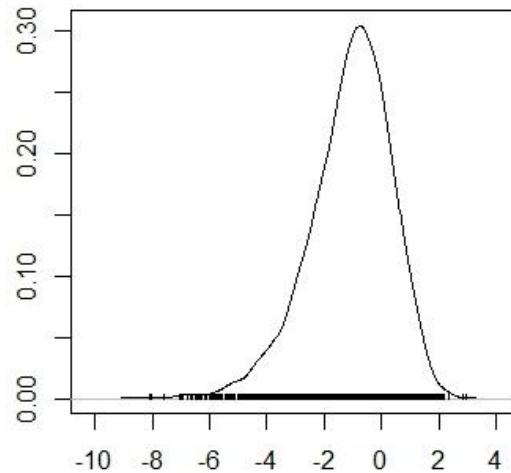
**delta[176]**



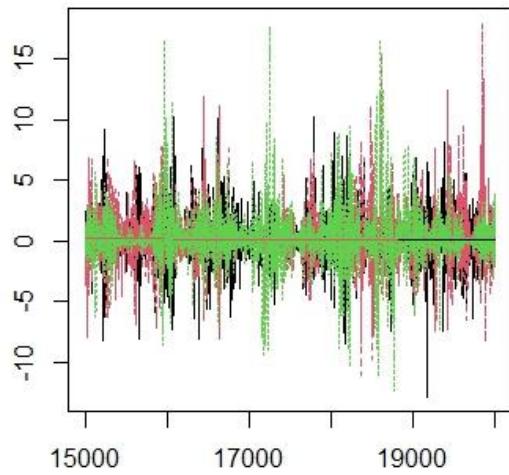
**home**



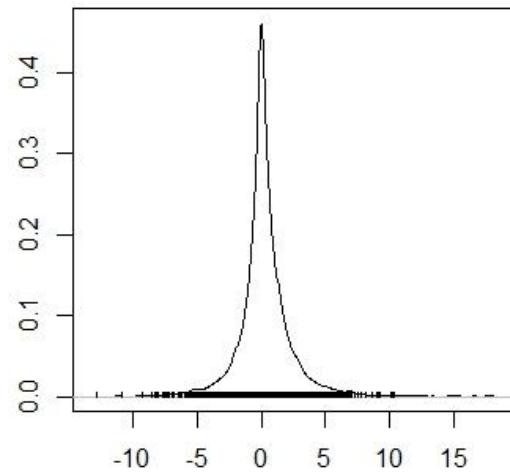
**home**



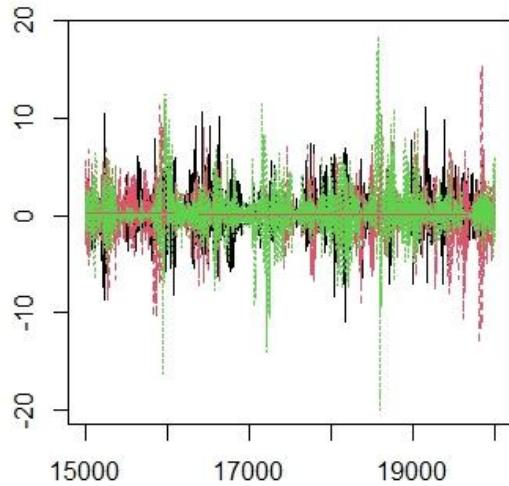
**lambda1[1]**



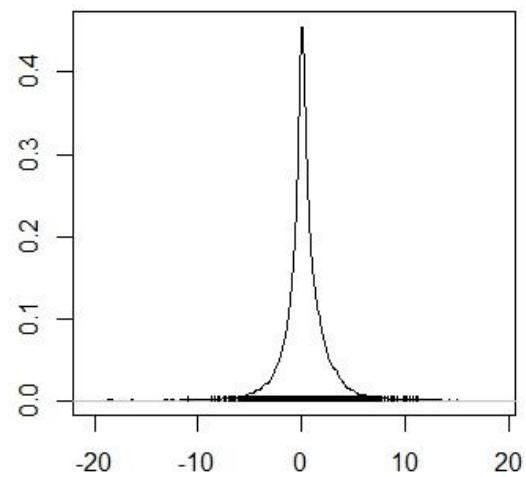
**lambda1[1]**



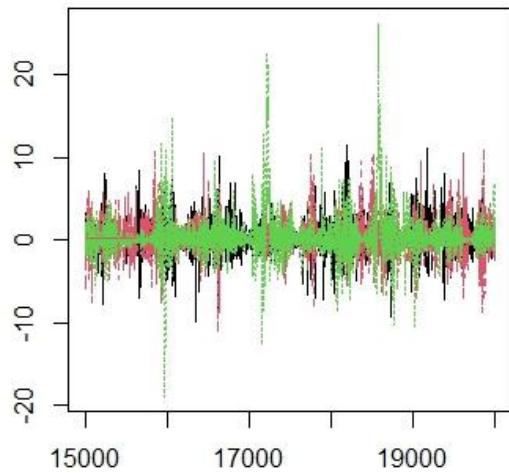
**lambda1[2]**



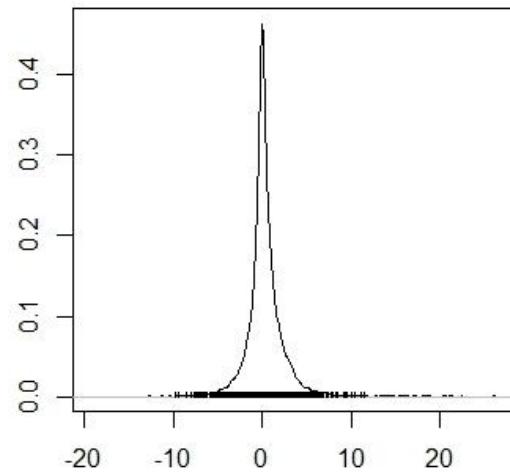
**lambda1[2]**



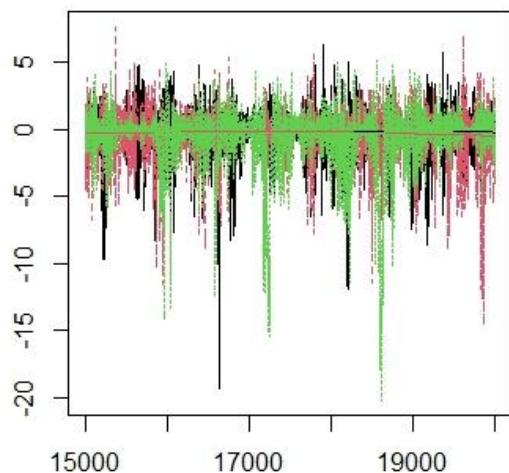
**lambda1[3]**



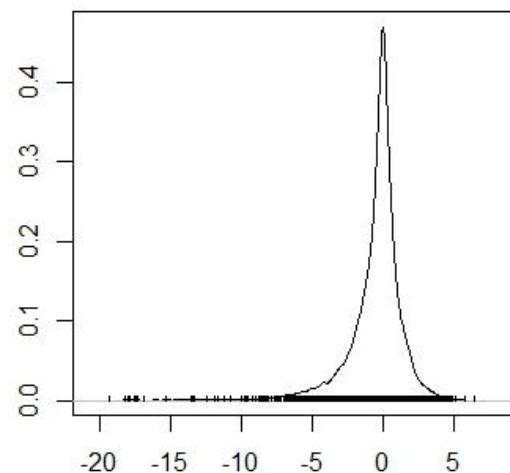
**lambda1[3]**



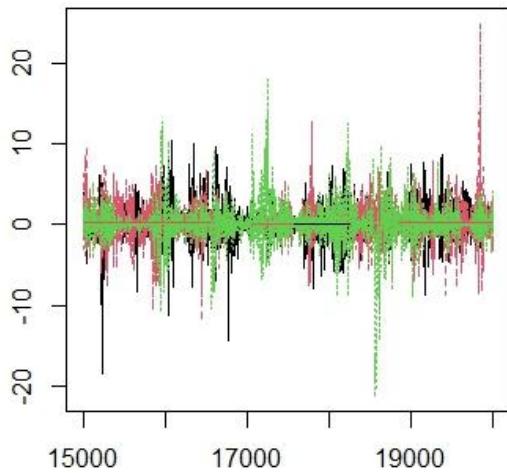
**lambda1[4]**



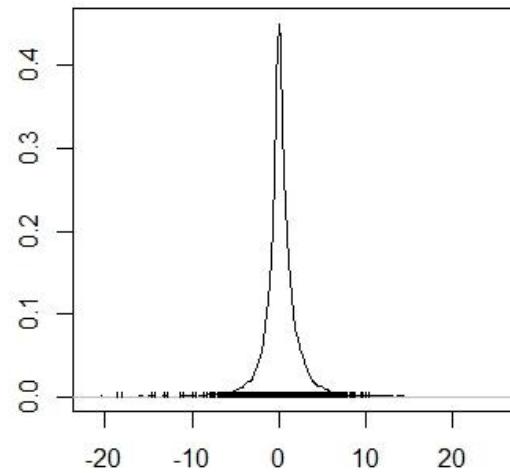
**lambda1[4]**



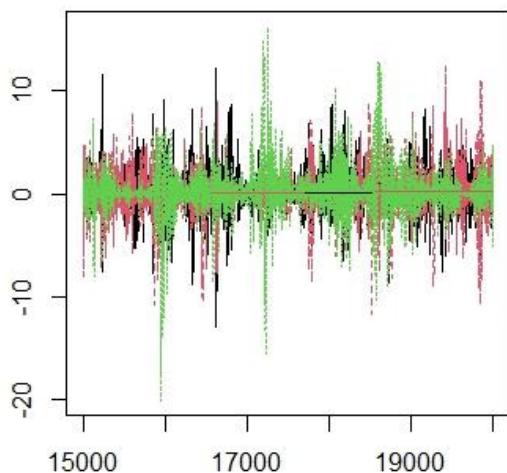
**lambda1[5]**



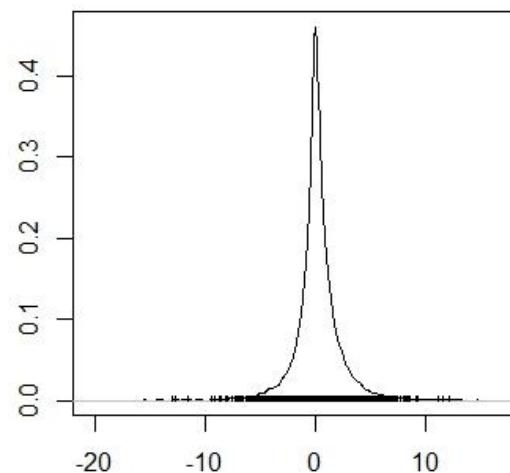
**lambda1[5]**



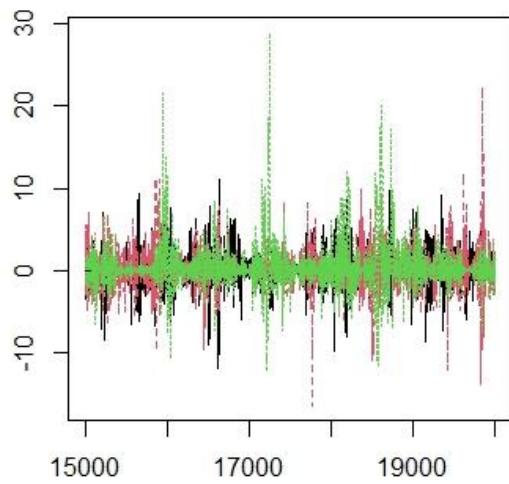
**lambda1[6]**



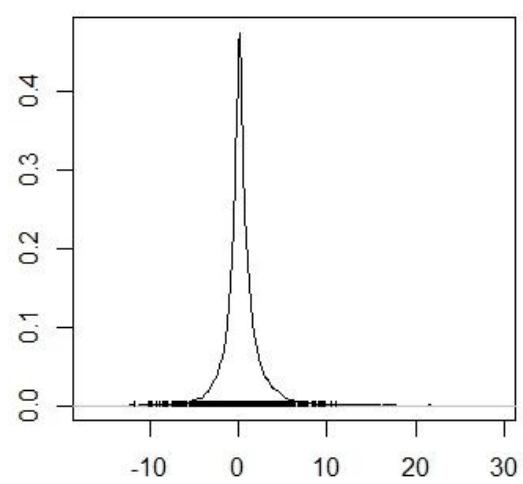
**lambda1[6]**



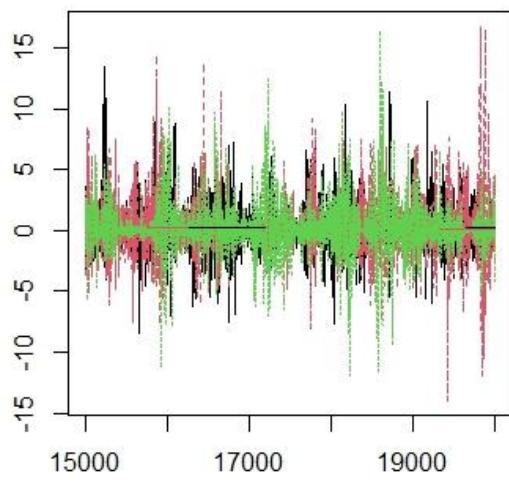
**lambda1[7]**



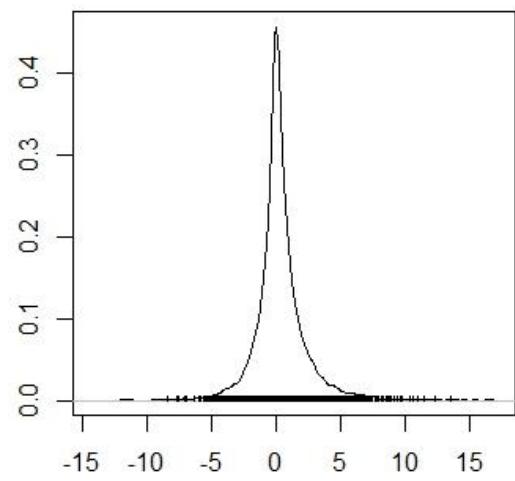
**lambda1[7]**



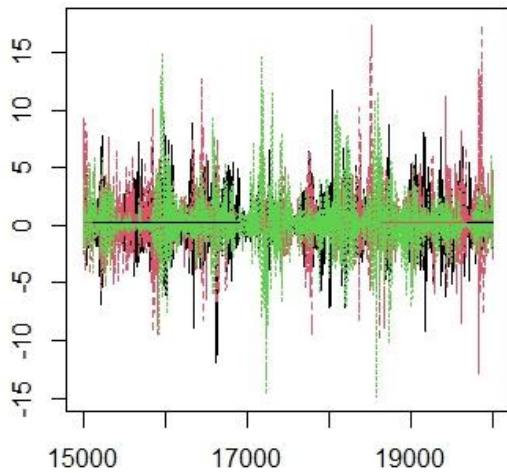
**lambda1[8]**



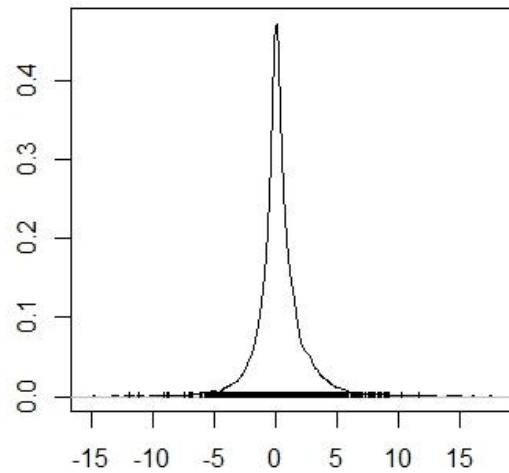
**lambda1[8]**



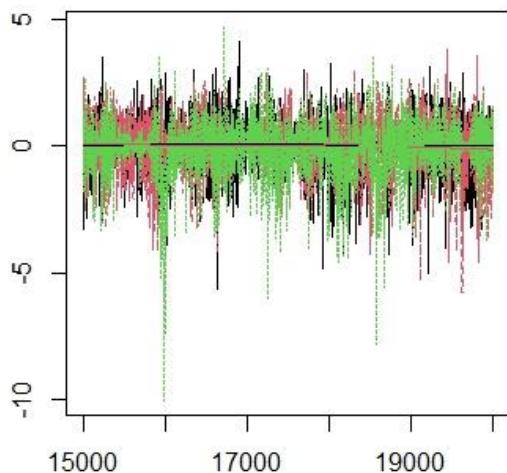
**lambda1[9]**



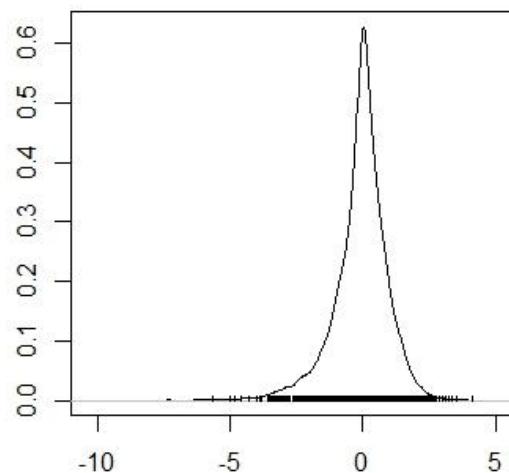
**lambda1[9]**



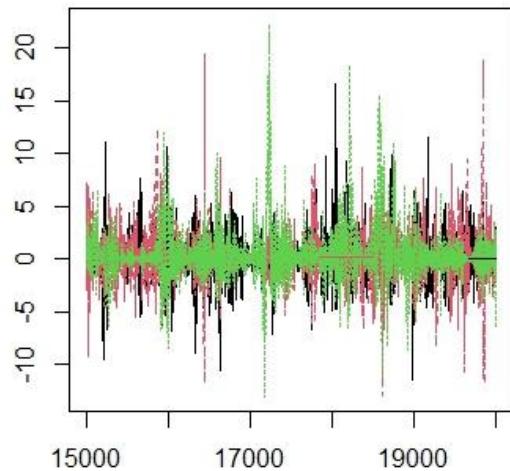
**lambda1[10]**



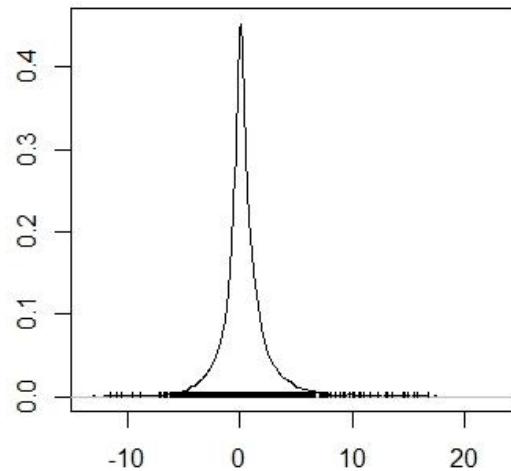
**lambda1[10]**



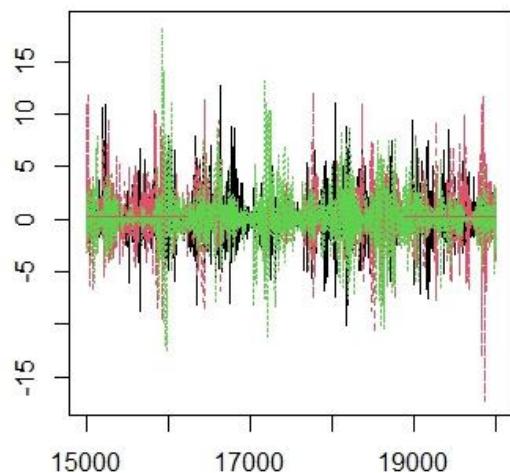
**lambda1[11]**



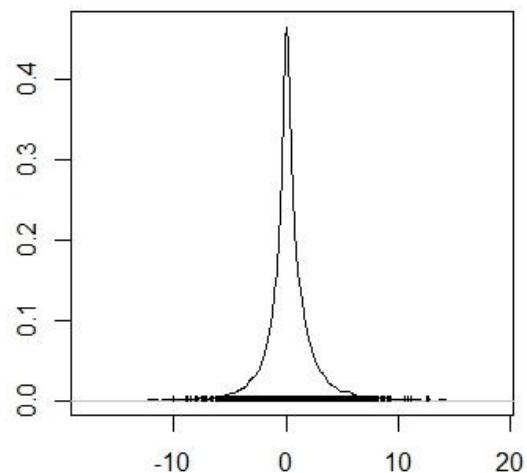
**lambda1[11]**



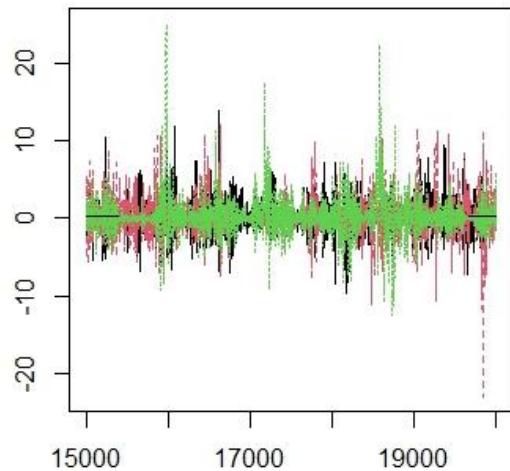
**lambda1[12]**



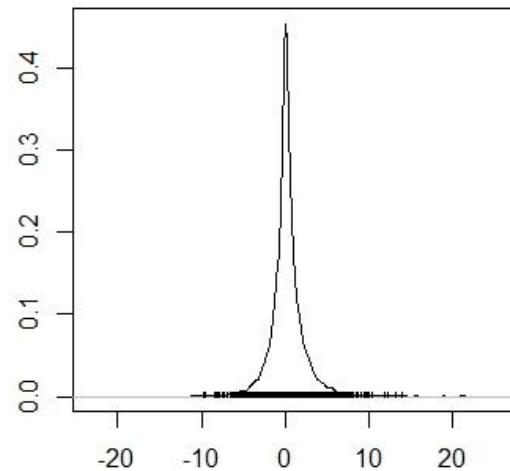
**lambda1[12]**



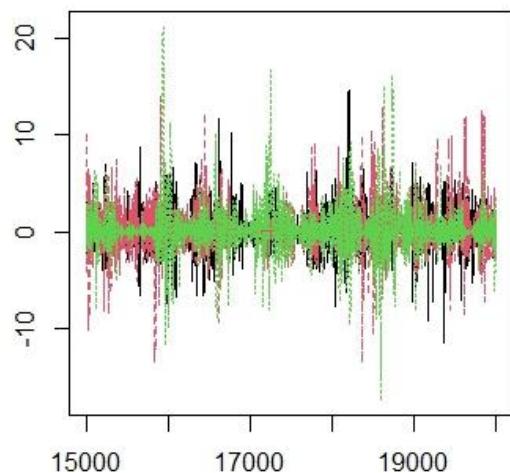
**lambda1[13]**



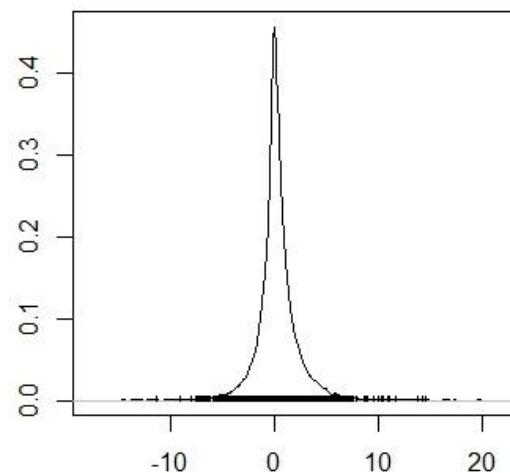
**lambda1[13]**



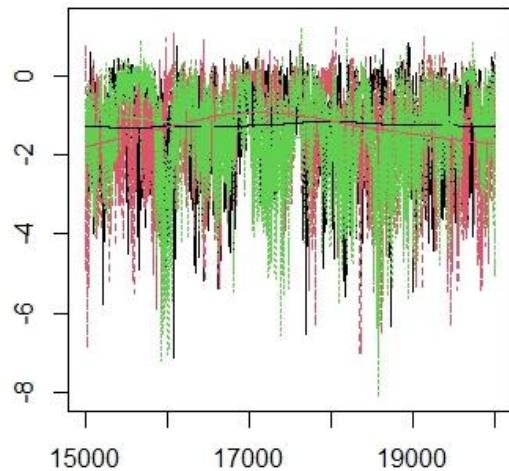
**lambda1[14]**



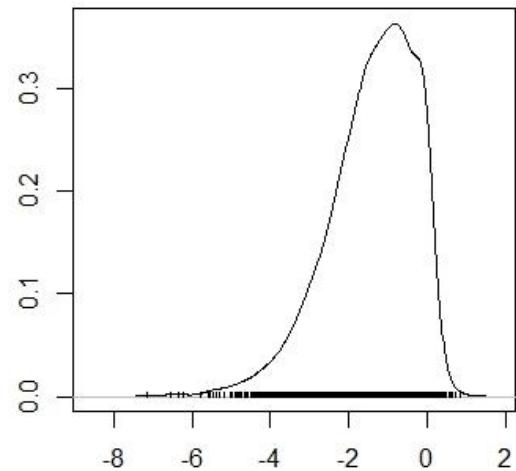
**lambda1[14]**



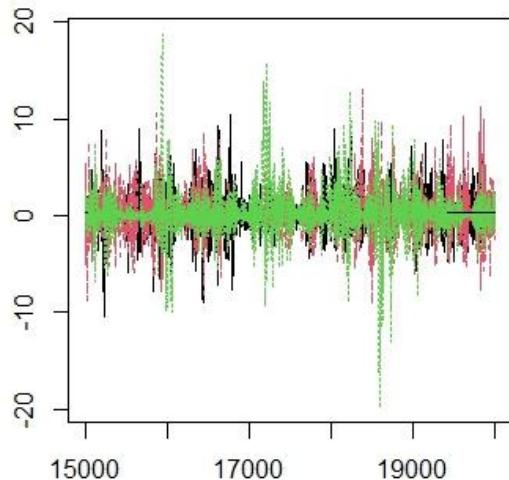
**lambda1[15]**



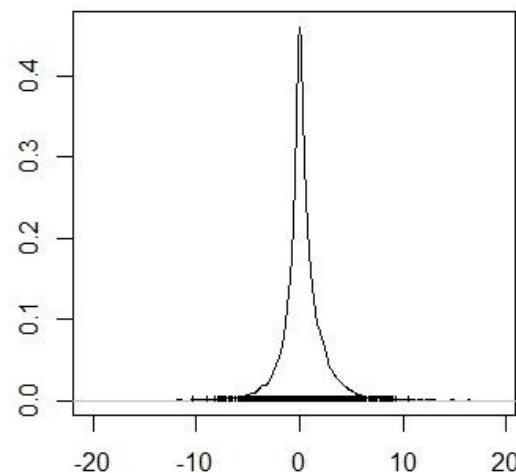
**lambda1[15]**



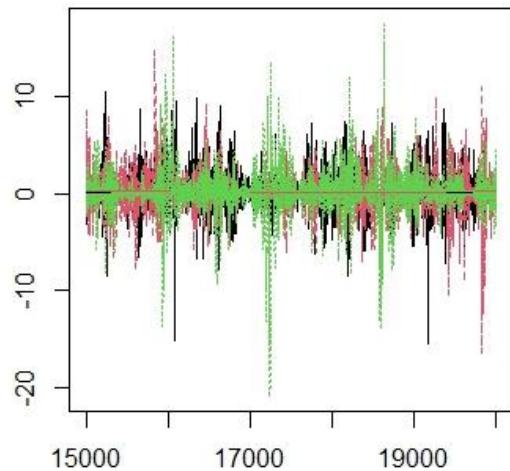
**lambda1[16]**



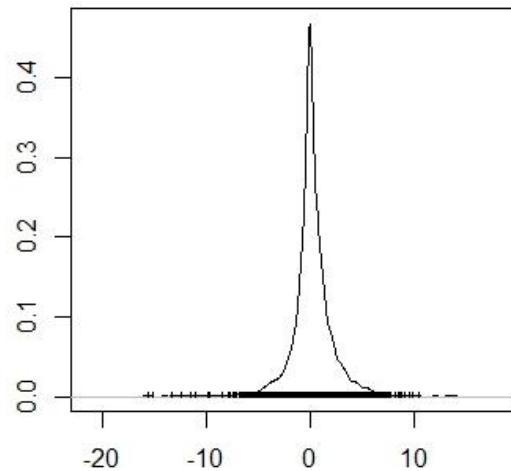
**lambda1[16]**



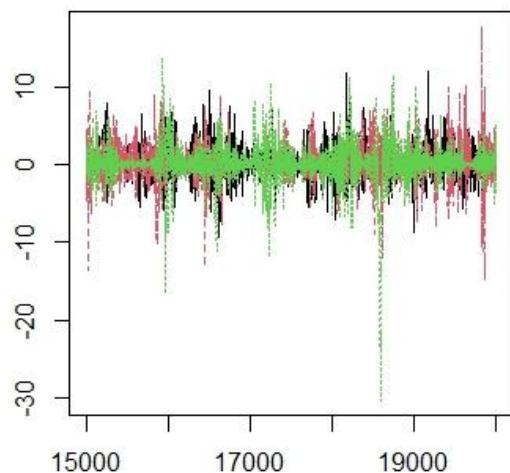
**lambda1[17]**



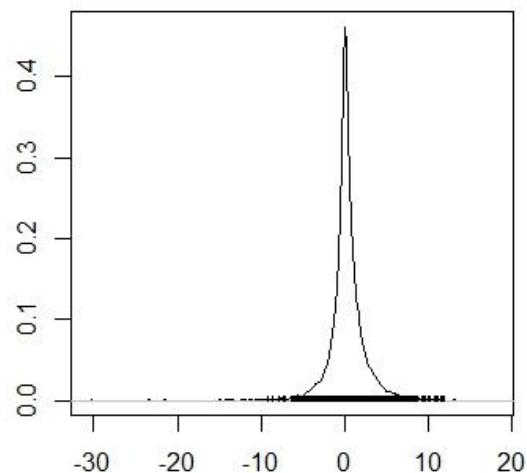
**lambda1[17]**



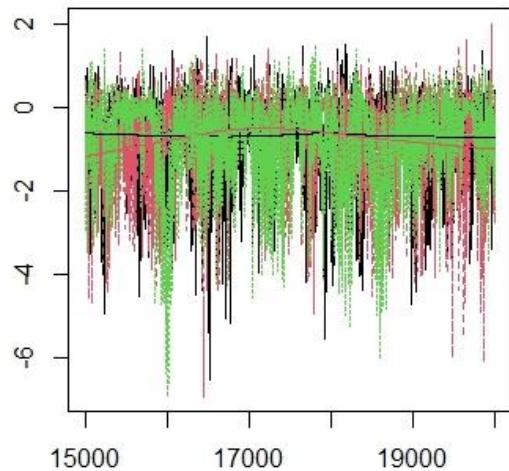
**lambda1[18]**



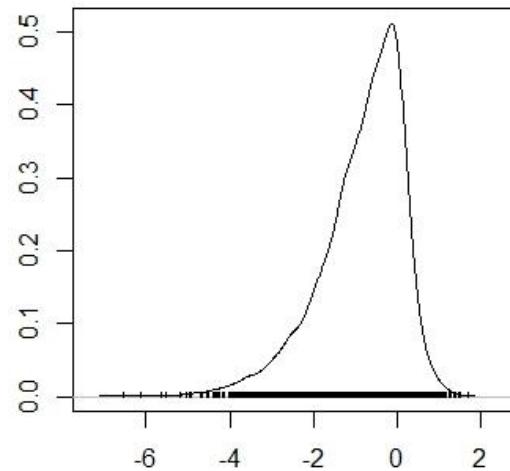
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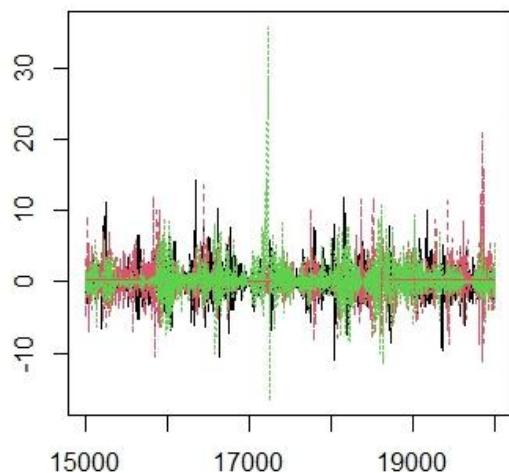
**lambda1[19]**



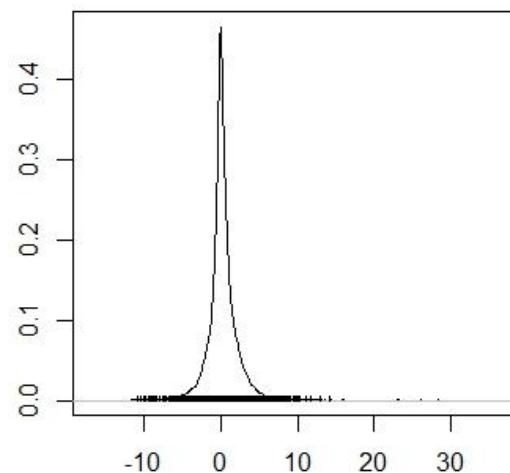
**lambda1[19]**



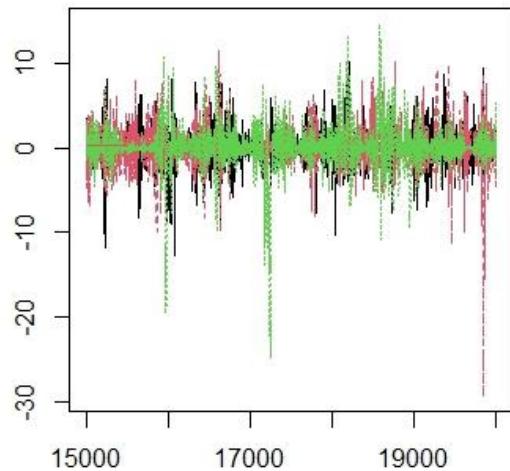
**lambda1[20]**



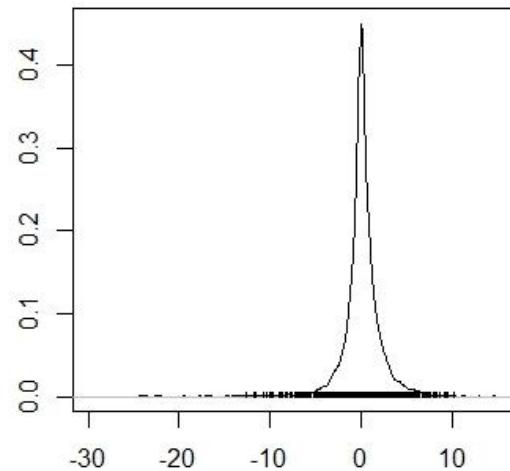
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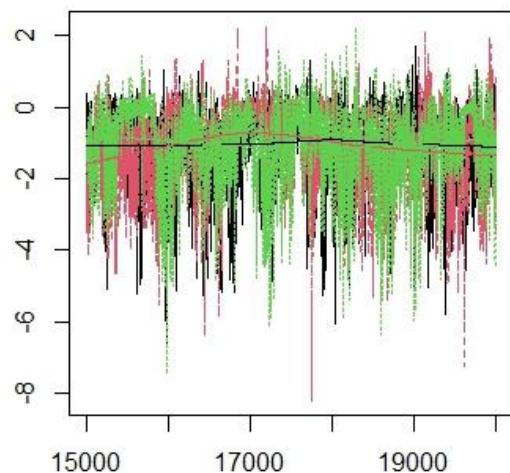
**lambda1[21]**



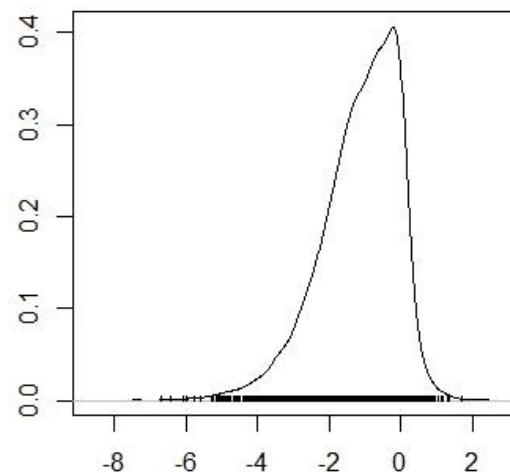
**lambda1[21]**



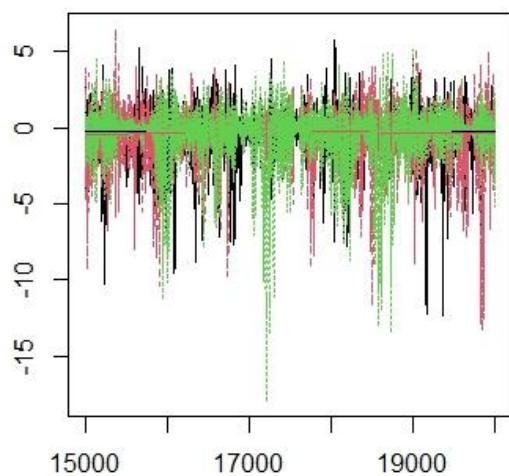
**lambda1[22]**



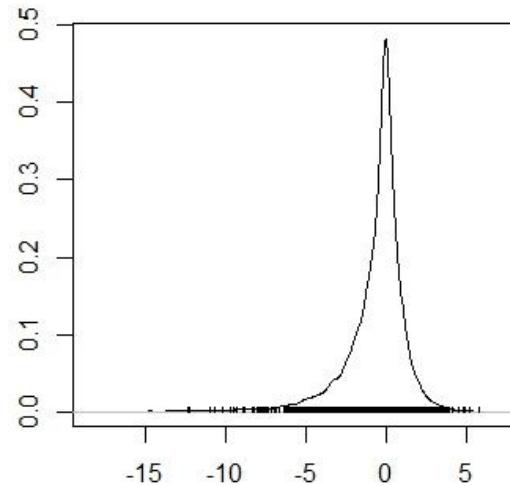
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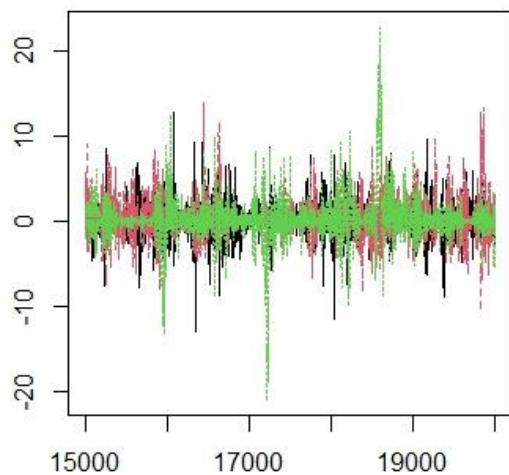
**lambda1[23]**



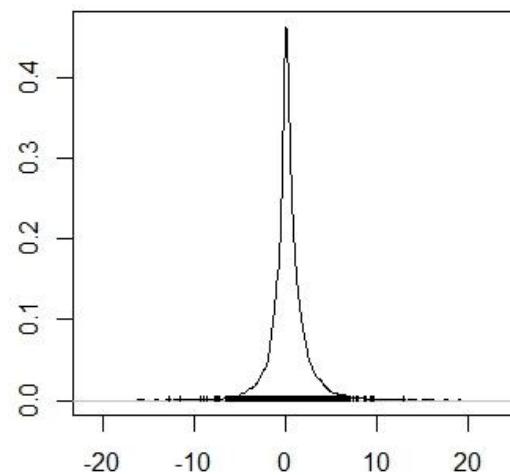
**lambda1[23]**



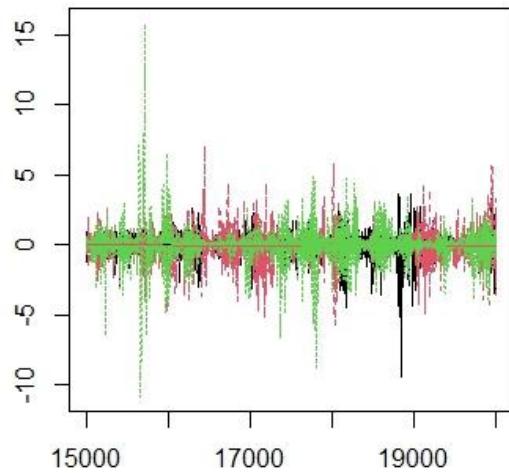
**lambda1[24]**



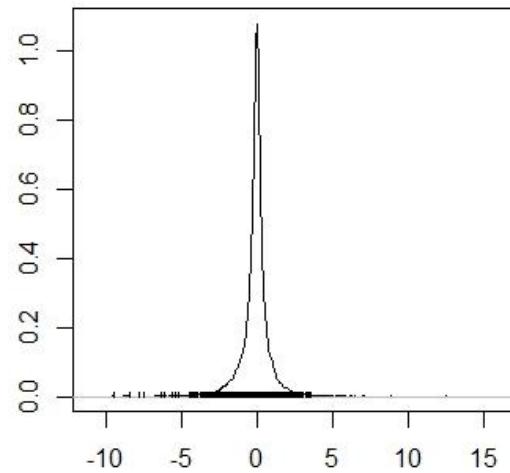
**lambda1[24]**



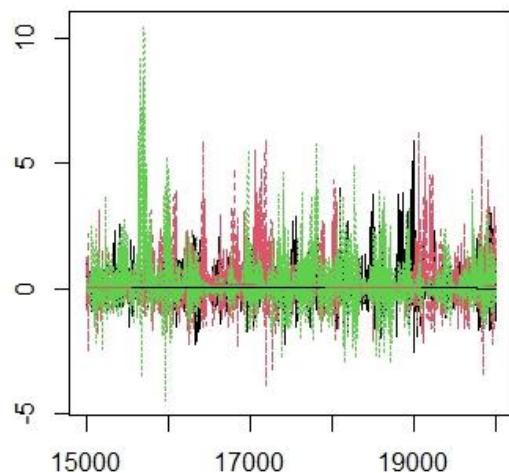
**lambda2[1]**



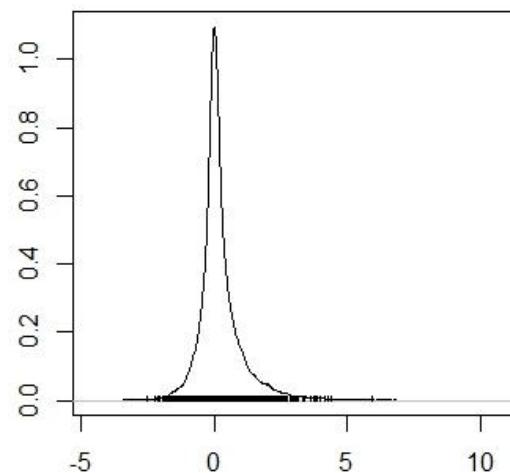
**lambda2[1]**



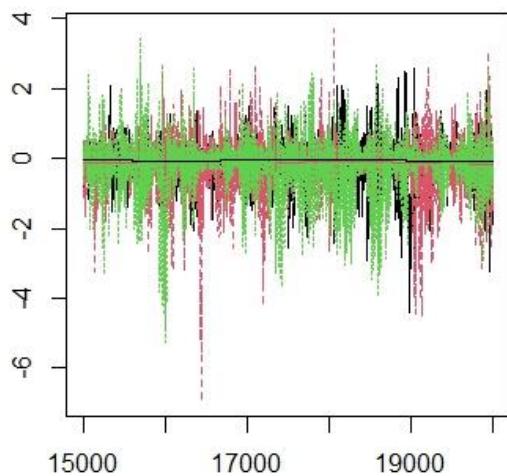
**lambda2[2]**



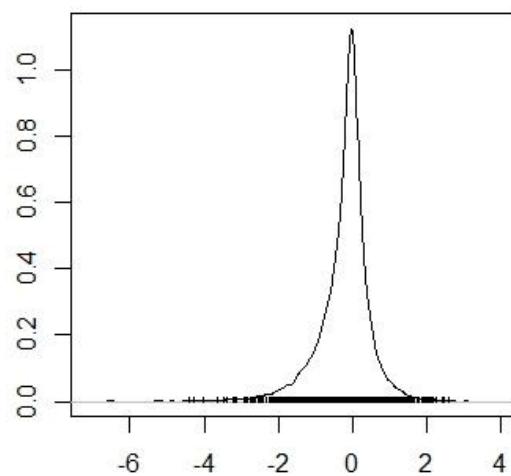
**lambda2[2]**



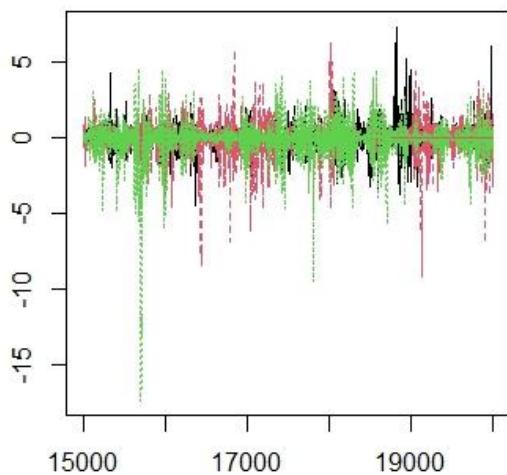
**lambda2[3]**



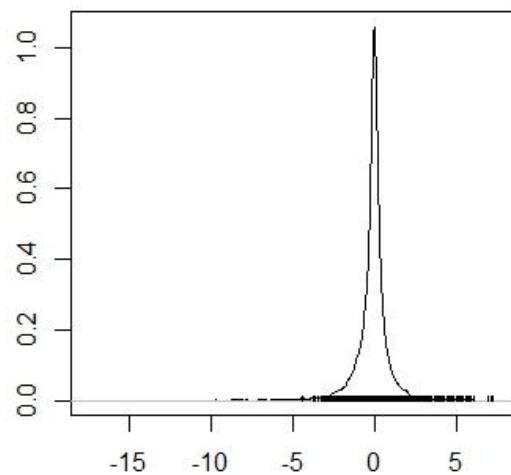
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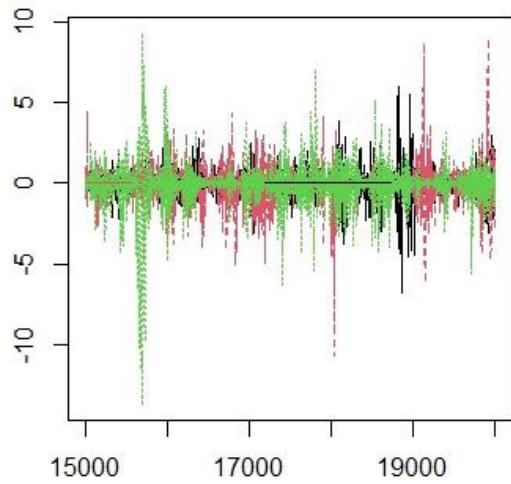
**lambda2[4]**



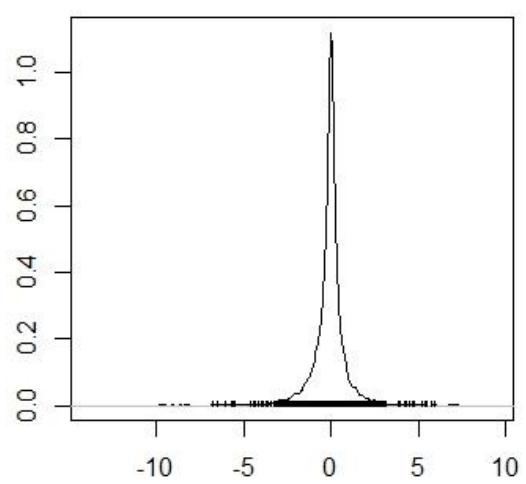
**lambda2[4]**



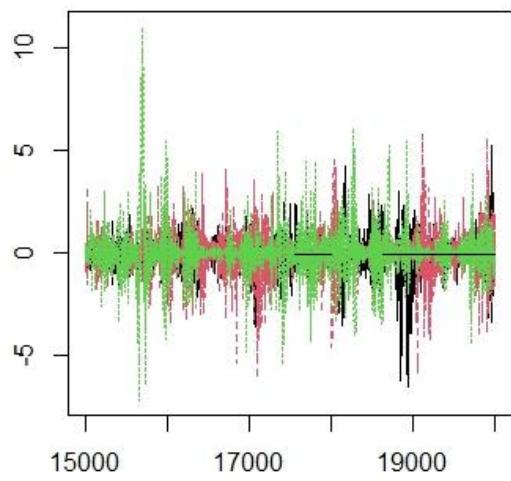
**lambda2[5]**



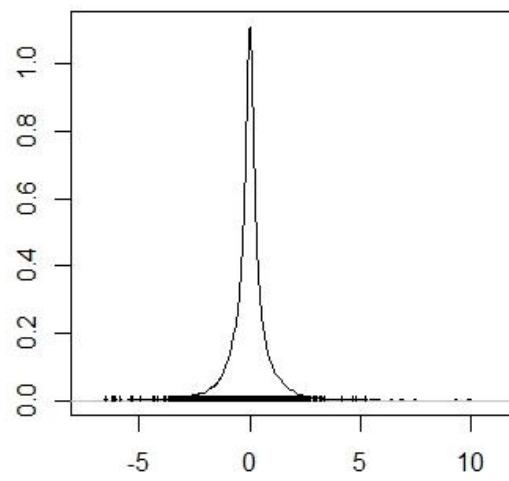
**lambda2[5]**



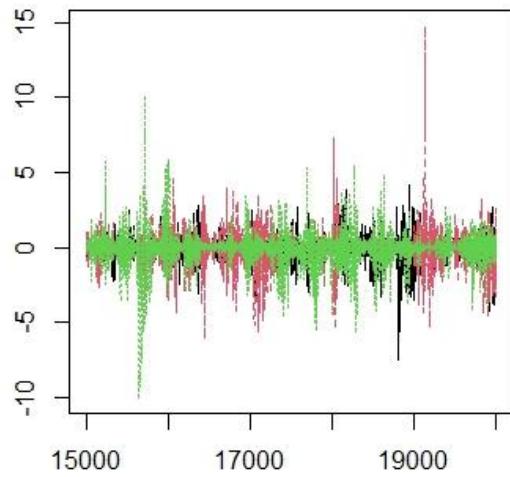
**lambda2[6]**



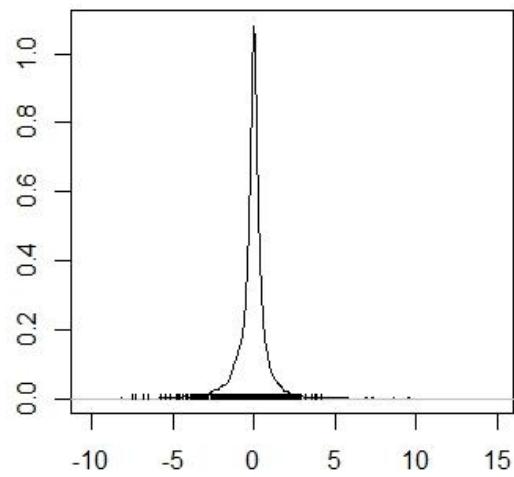
**lambda2[6]**



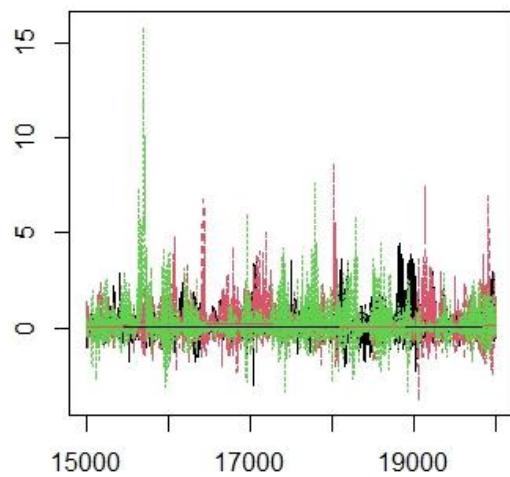
**lambda2[7]**



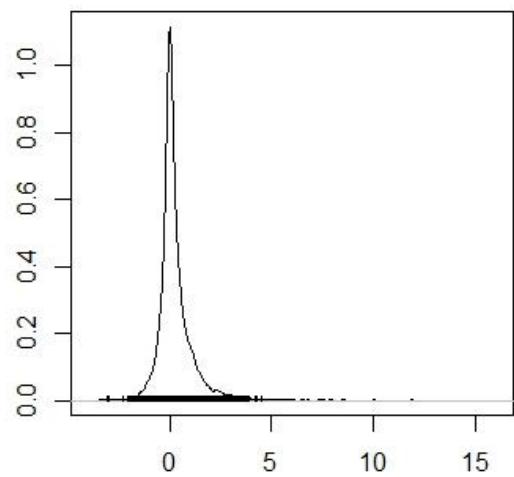
**lambda2[7]**



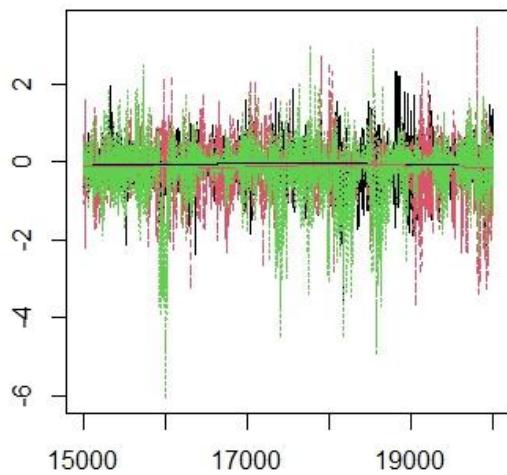
**lambda2[8]**



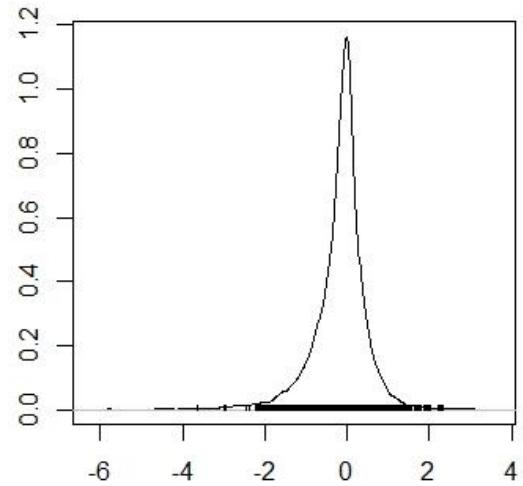
**lambda2[8]**



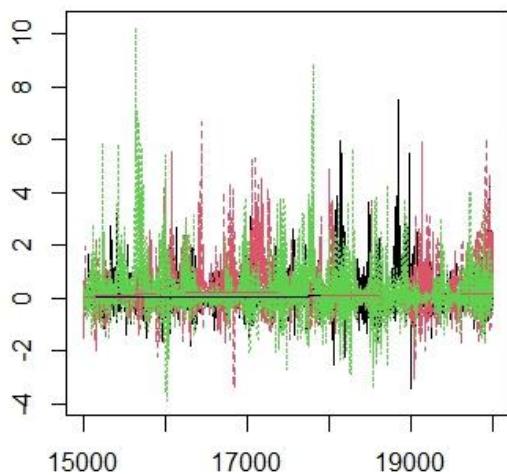
**lambda2[9]**



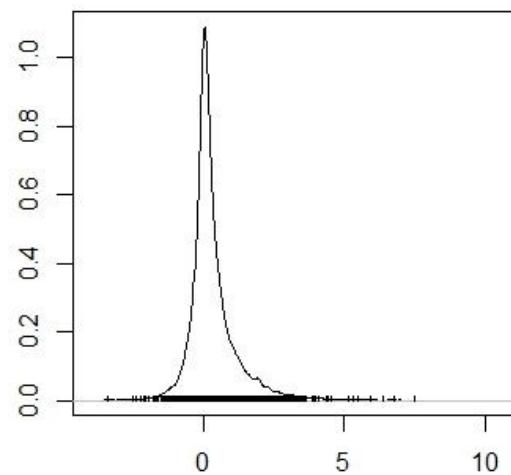
**lambda2[9]**



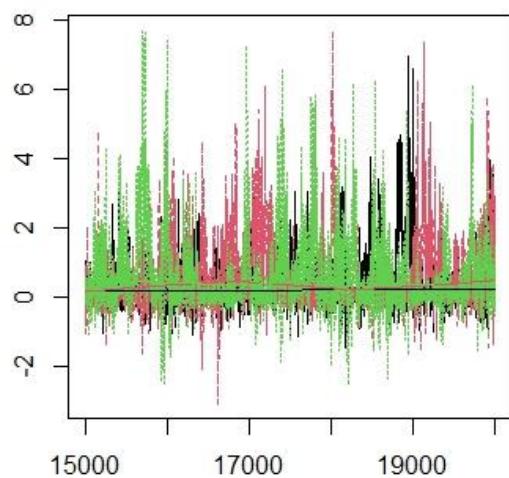
**lambda2[10]**



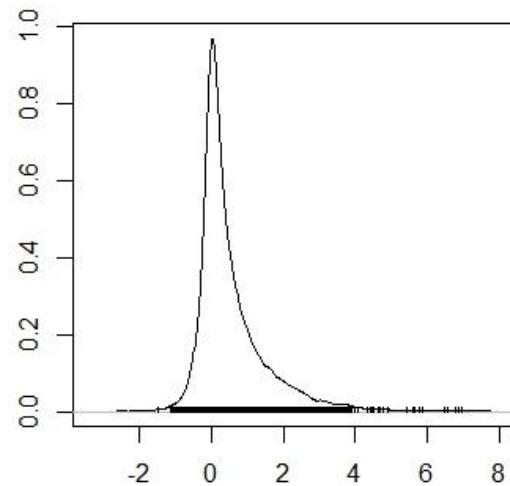
**lambda2[10]**



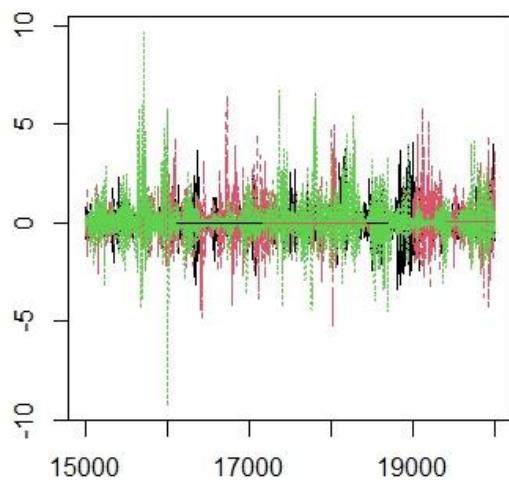
**lambda2[11]**



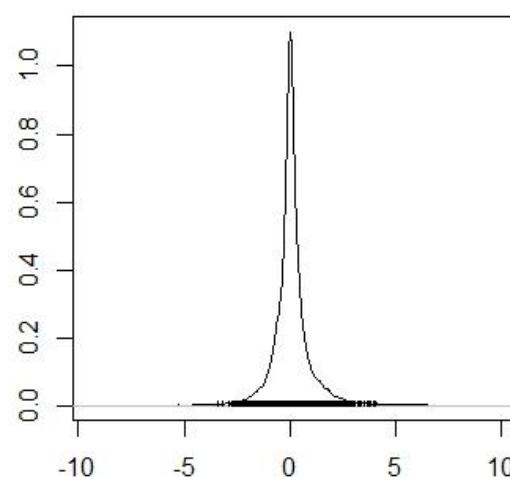
**lambda2[11]**



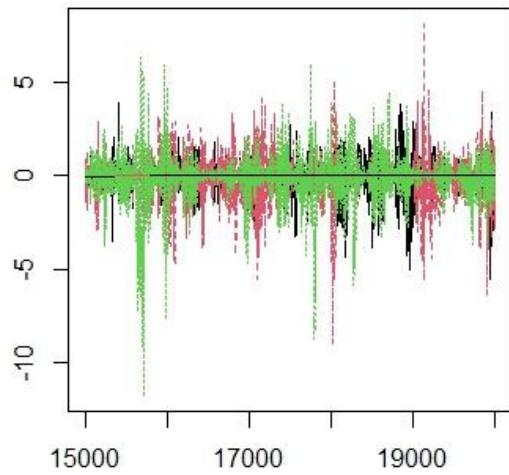
**lambda2[12]**



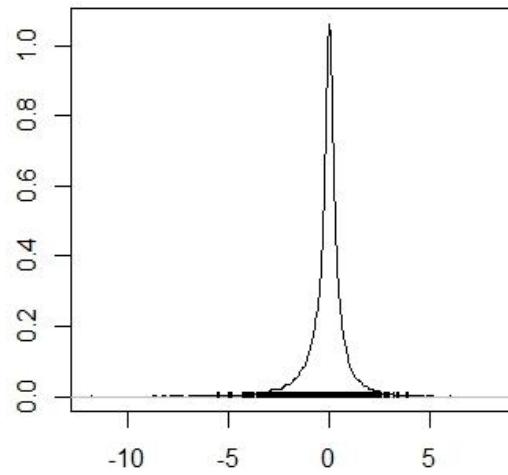
**lambda2[12]**



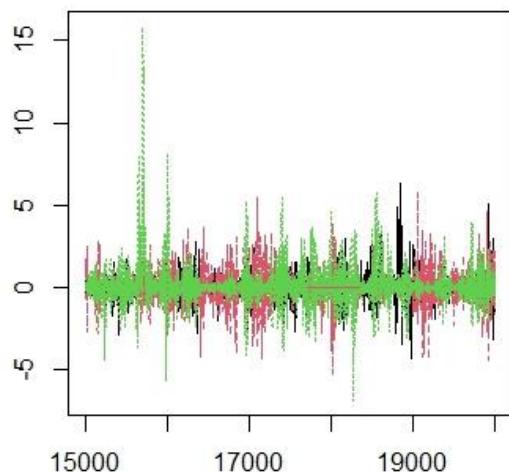
**lambda2[13]**



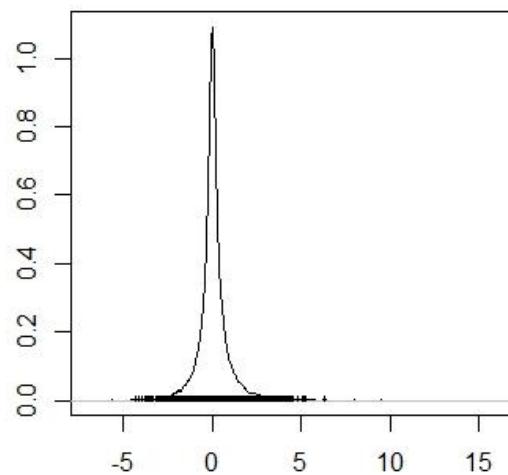
**lambda2[13]**



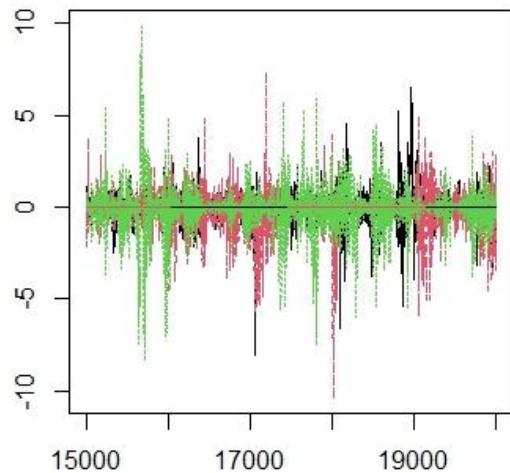
**lambda2[14]**



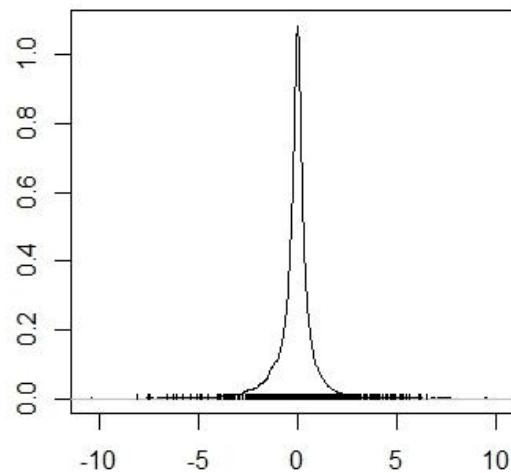
**lambda2[14]**



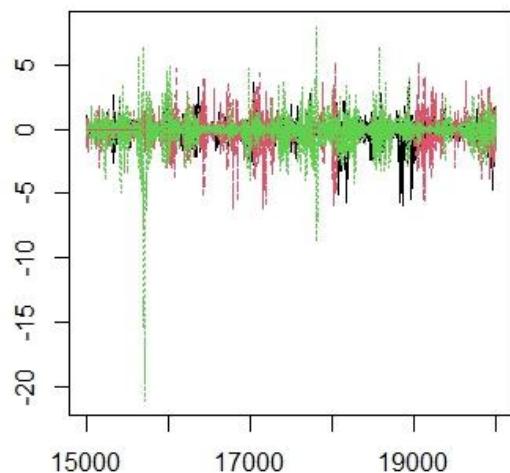
**lambda2[15]**



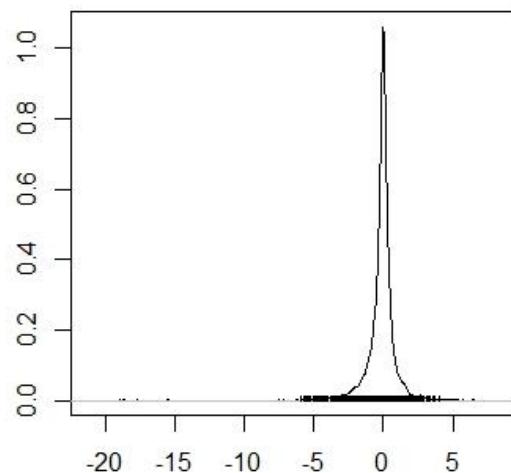
**lambda2[15]**



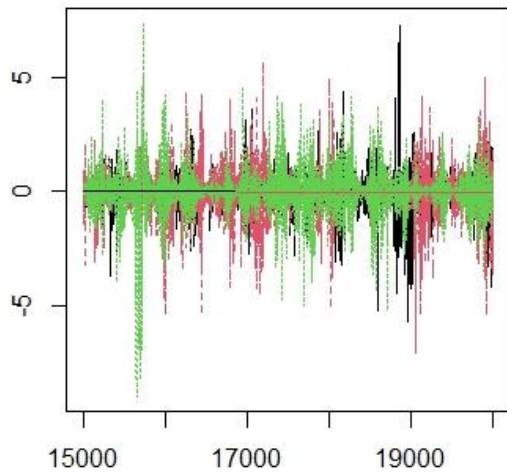
**lambda2[16]**



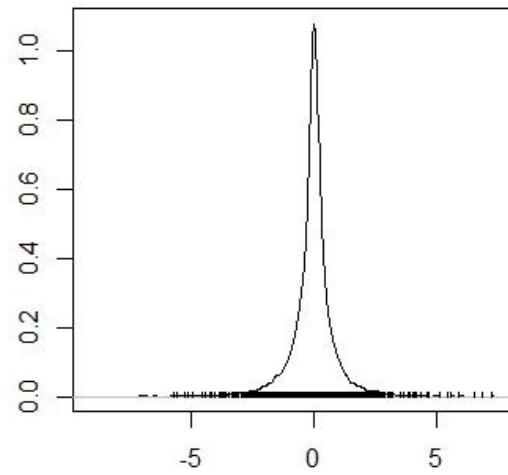
**lambda2[16]**



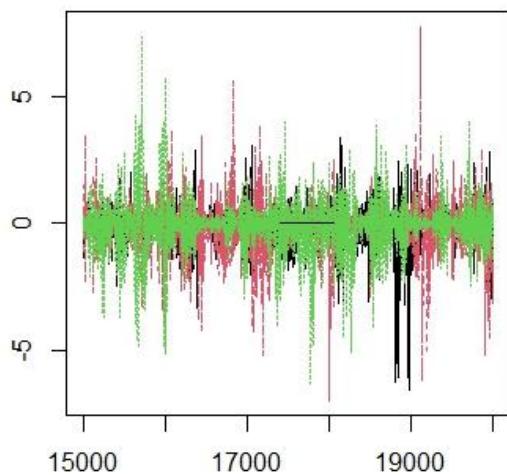
**lambda2[17]**



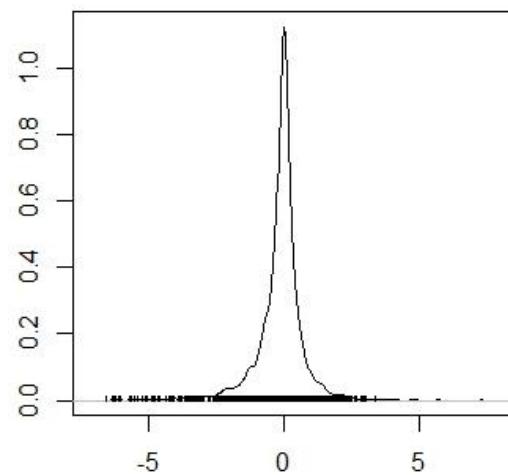
**lambda2[17]**



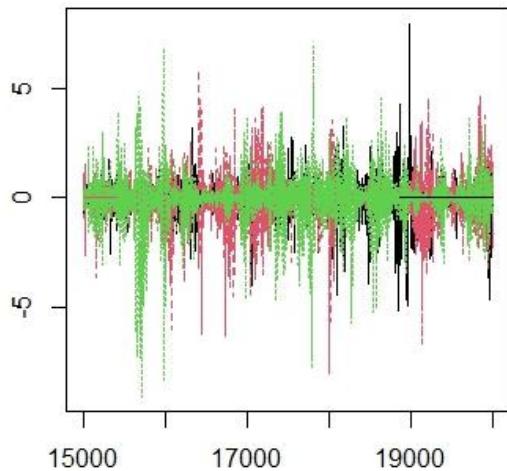
**lambda2[18]**



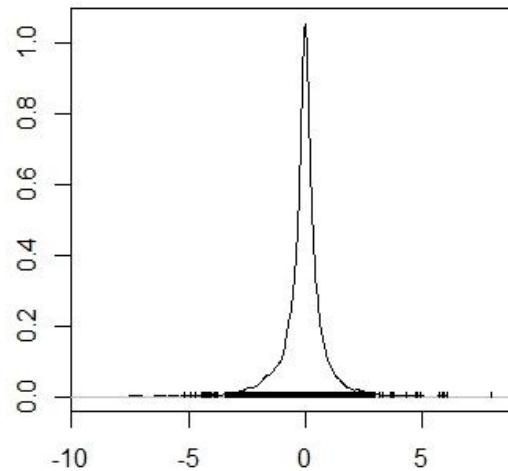
**lambda2[18]**



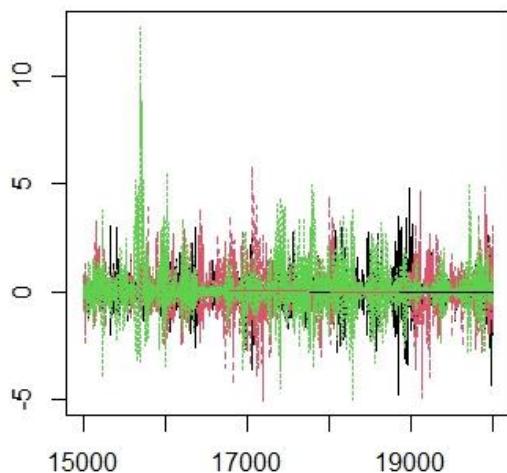
**lambda2[19]**



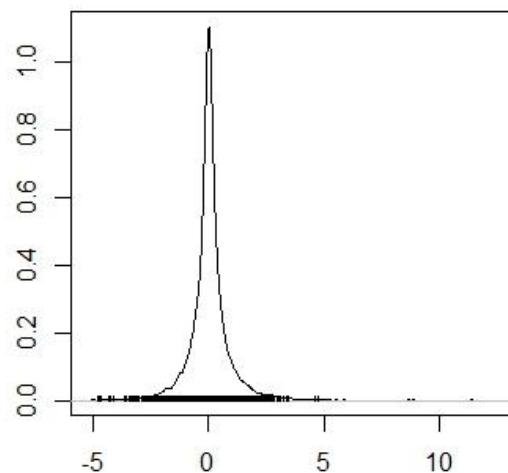
**lambda2[19]**



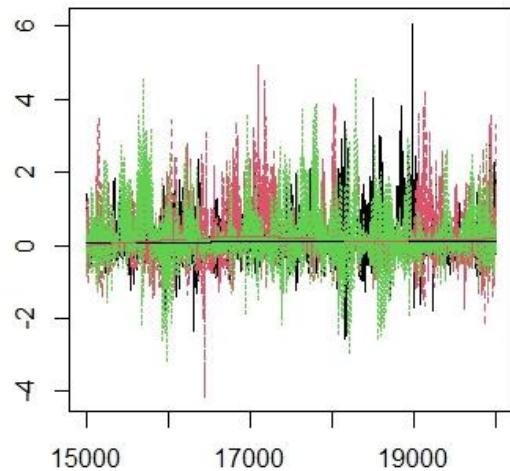
**lambda2[20]**



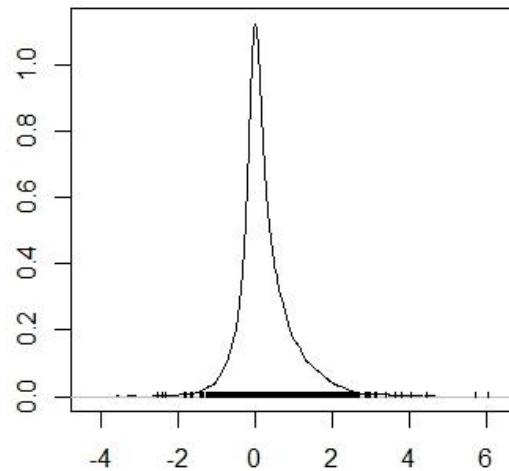
**lambda2[20]**



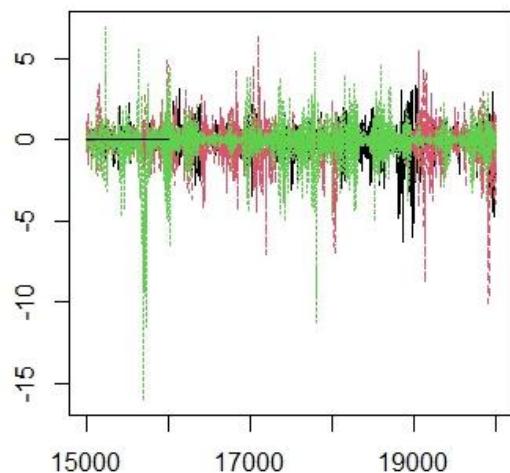
**lambda2[21]**



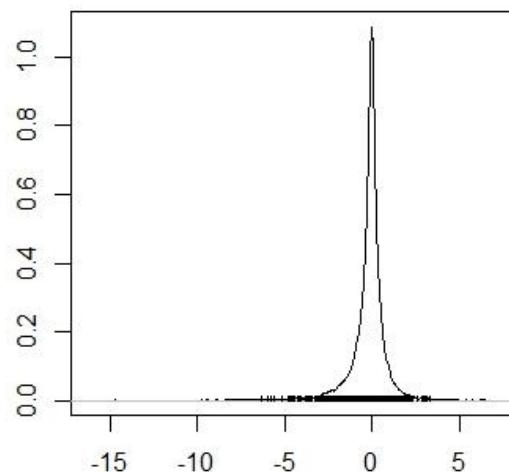
**lambda2[21]**



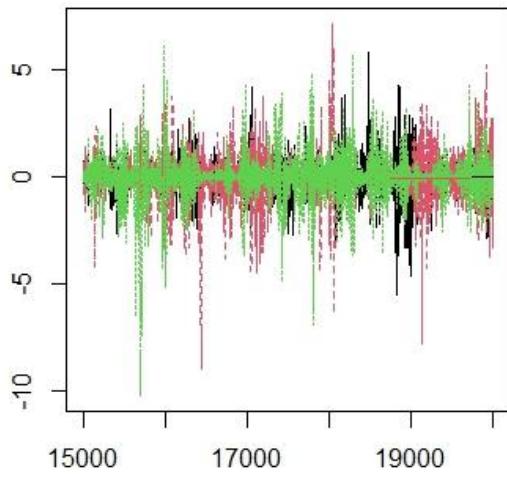
**lambda2[22]**



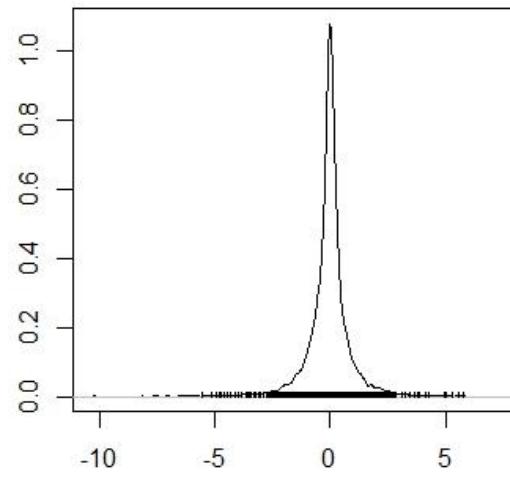
**lambda2[22]**



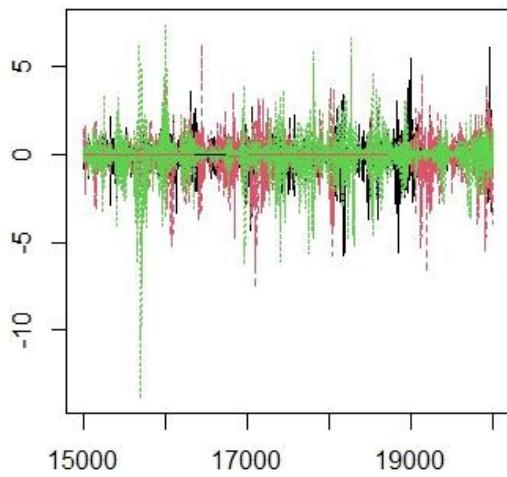
**lambda2[23]**



**lambda2[23]**



**lambda2[24]**



**lambda2[24]**

