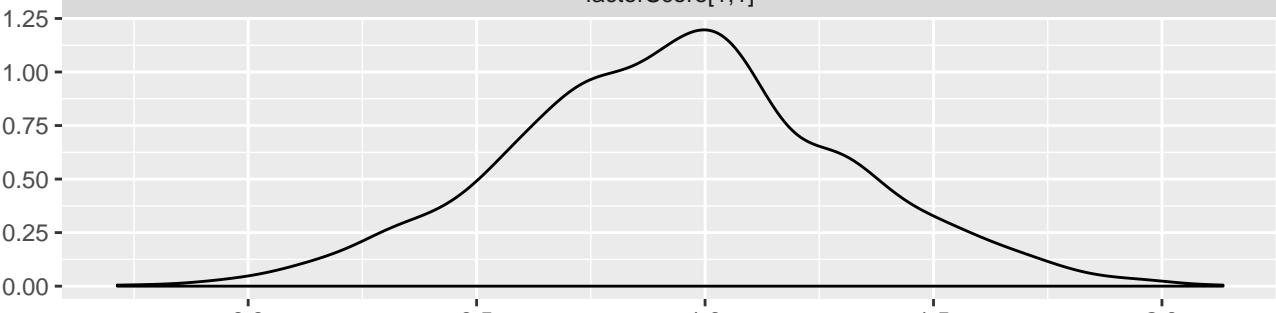
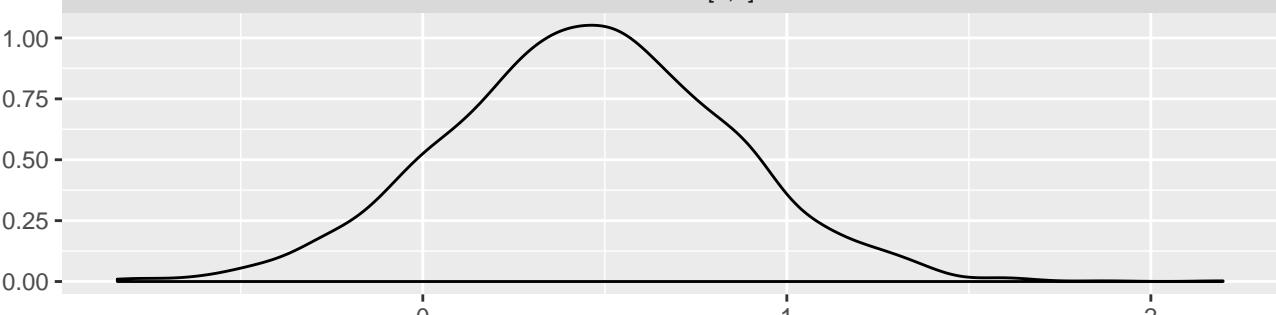


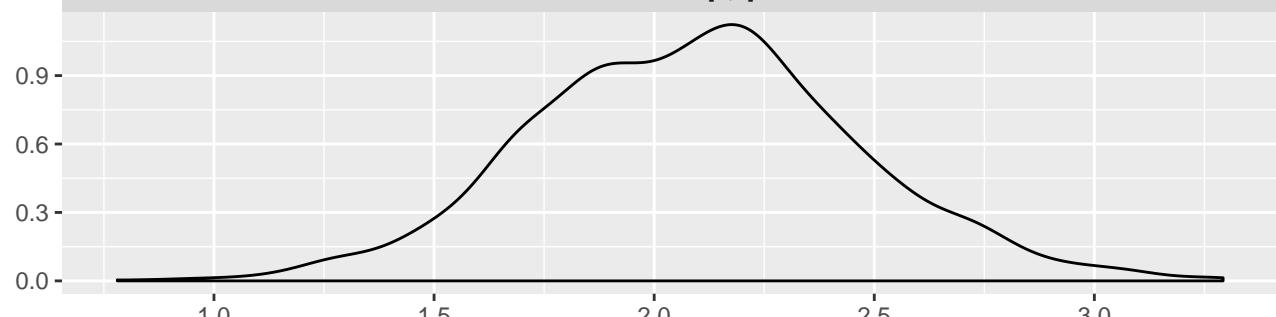
factorScore[1,1]



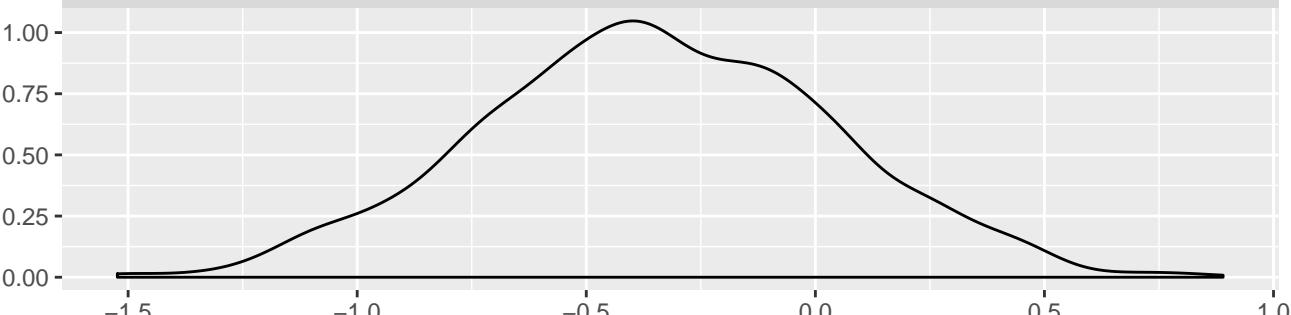
factorScore[1,2]



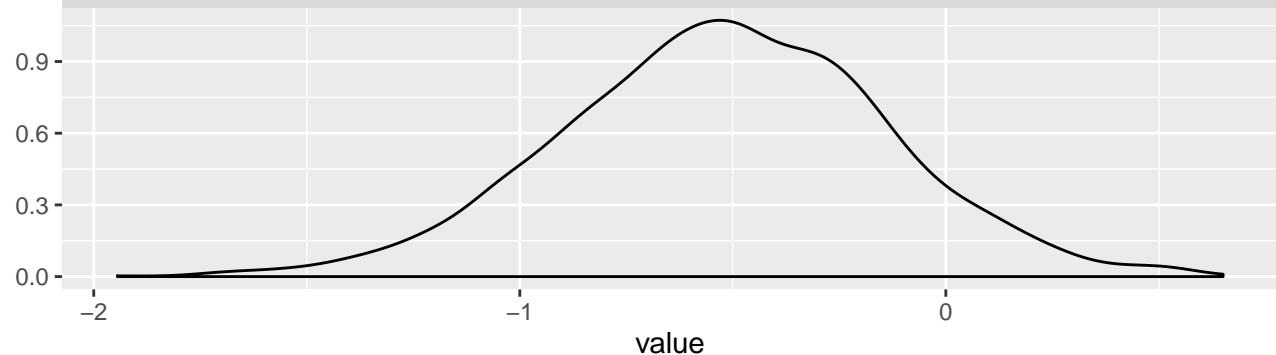
factorScore[2,1]



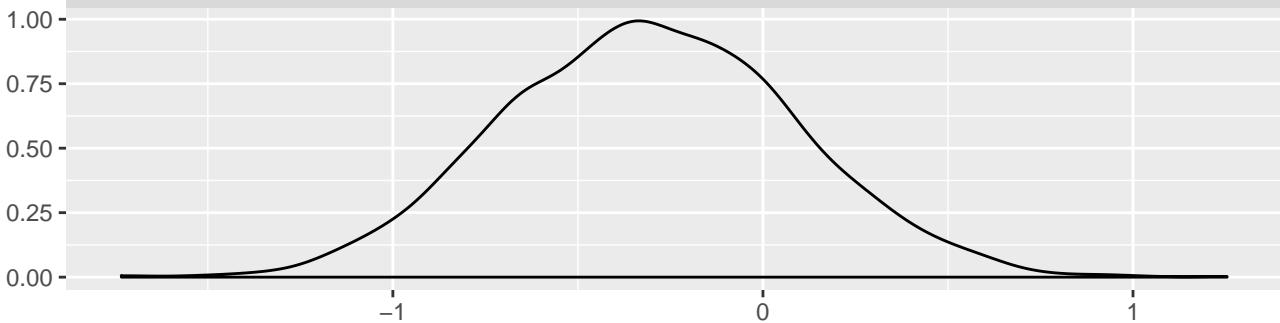
factorScore[2,2]



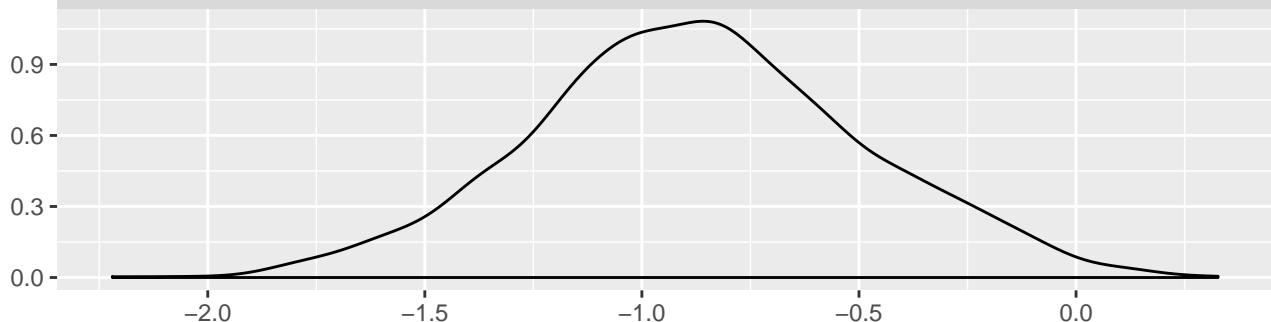
factorScore[3,1]



factorScore[3,2]



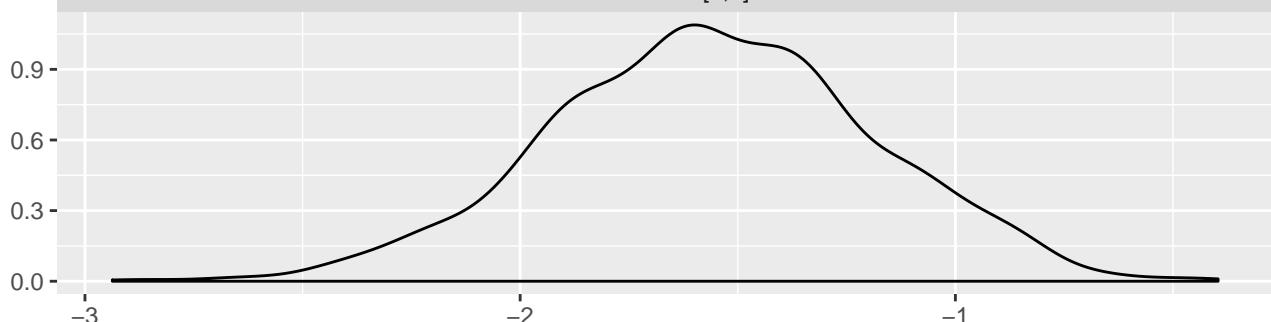
factorScore[4,1]



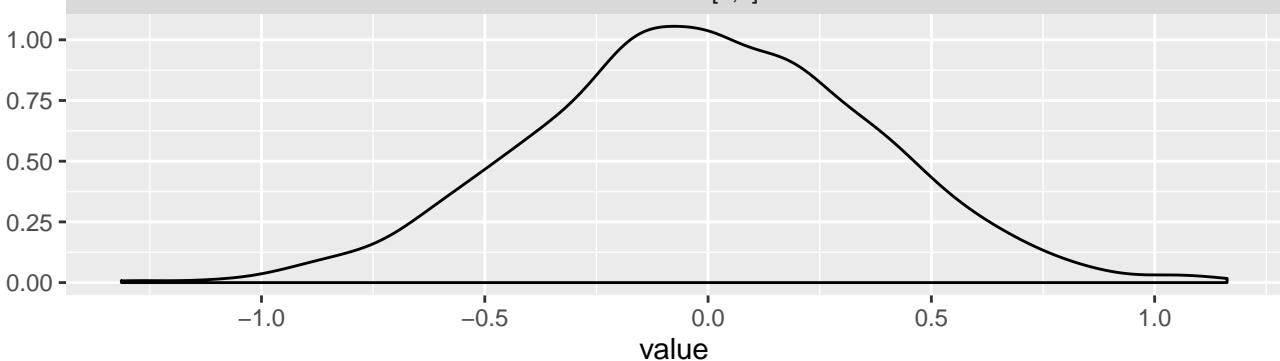
factorScore[4,2]



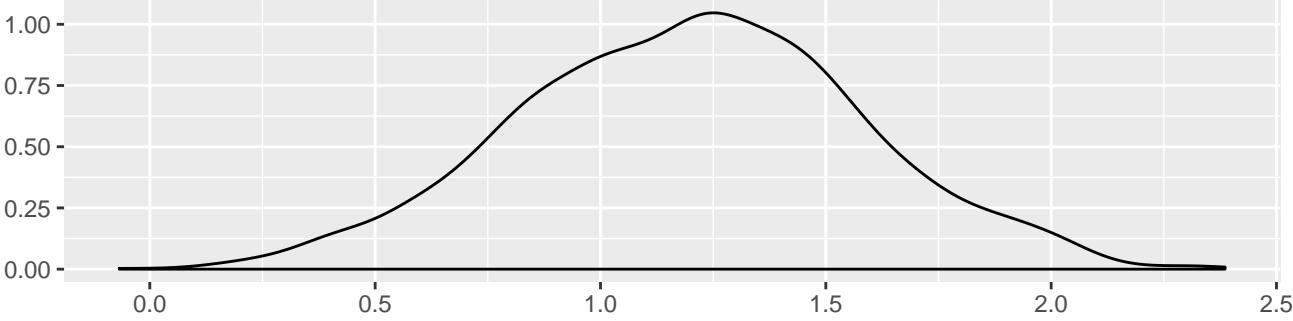
factorScore[5,1]



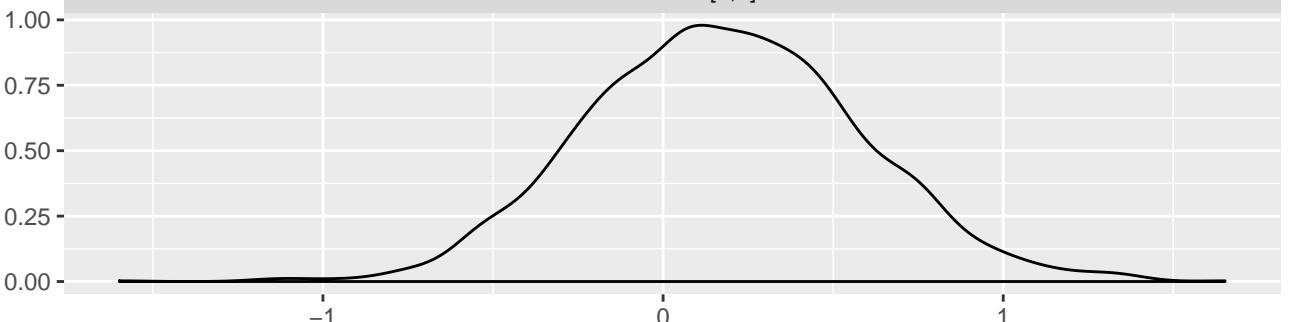
factorScore[5,2]



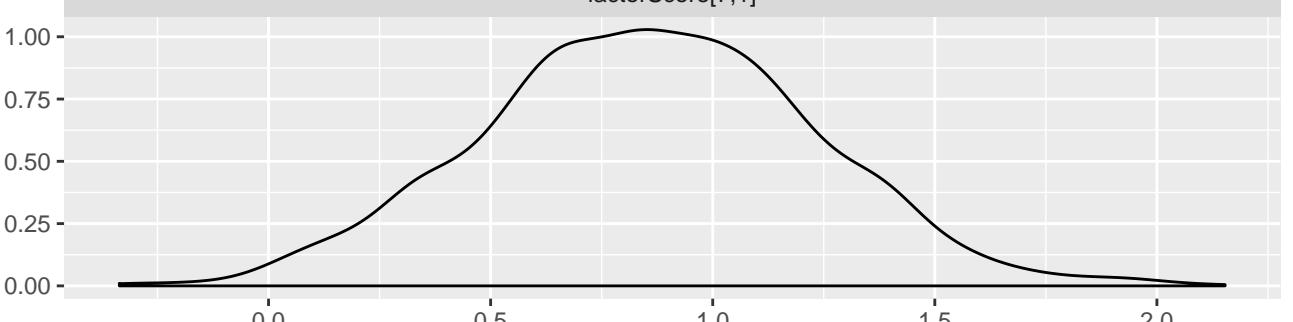
factorScore[6,1]



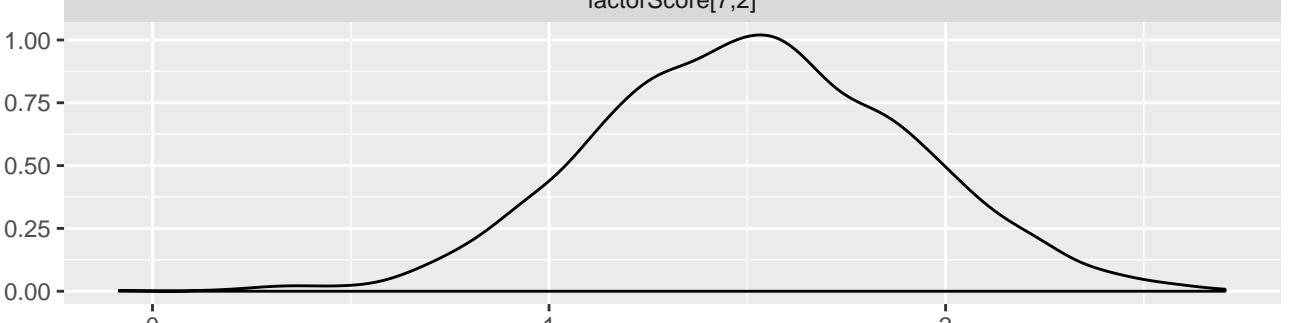
factorScore[6,2]



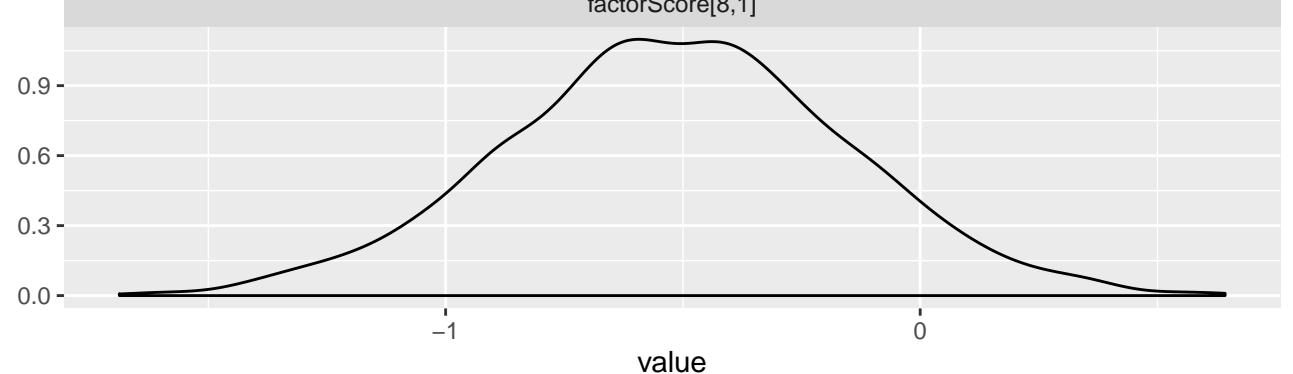
factorScore[7,1]



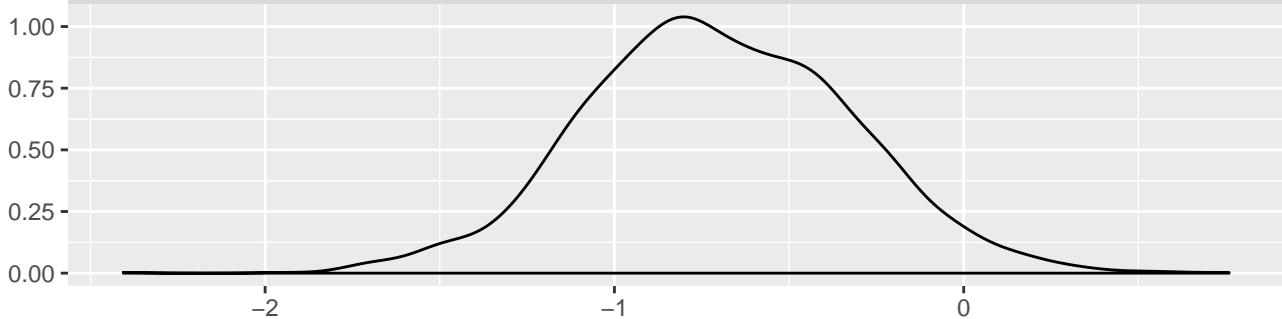
factorScore[7,2]



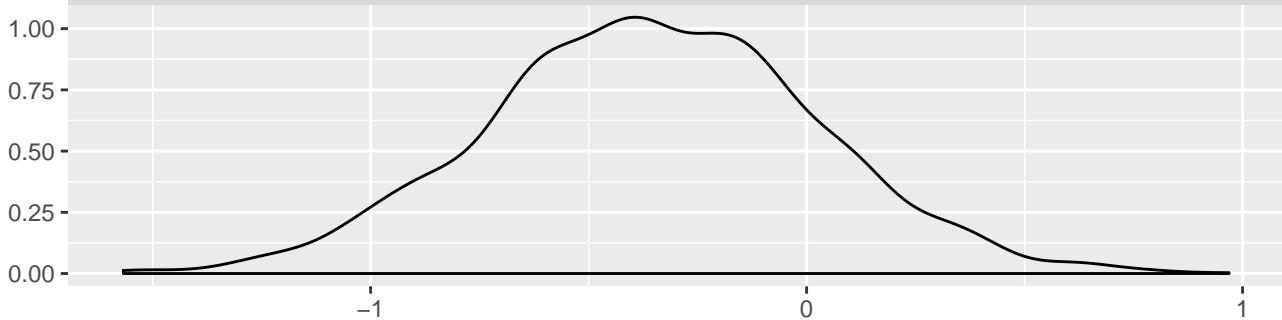
factorScore[8,1]



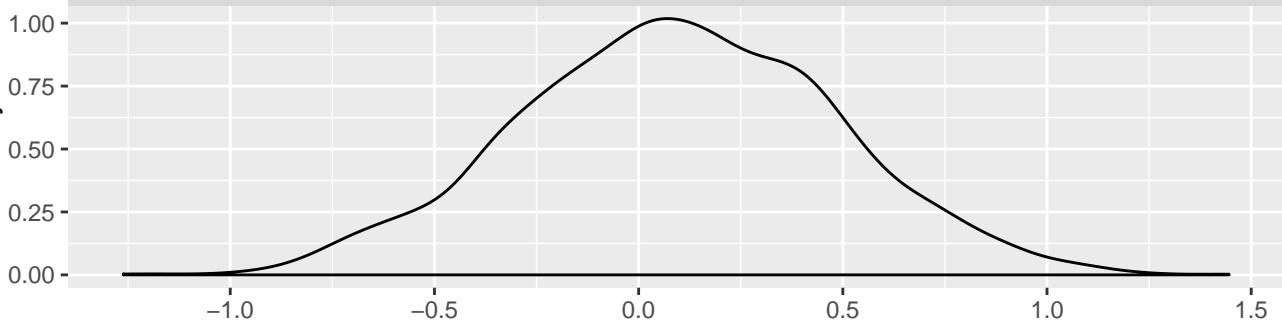
factorScore[10,1]



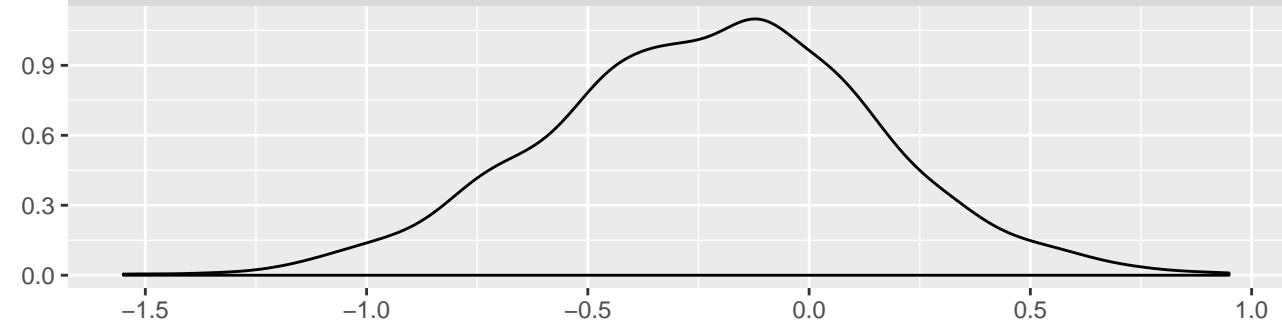
factorScore[10,2]



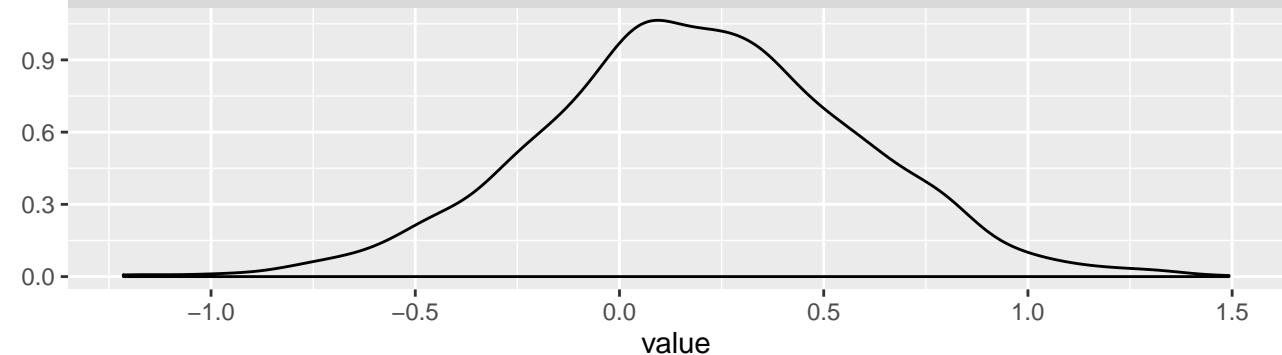
factorScore[8,2]



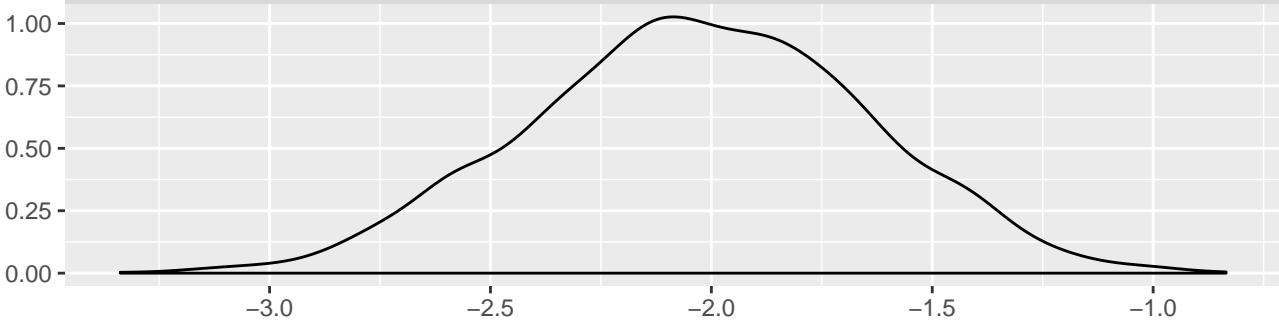
factorScore[9,1]



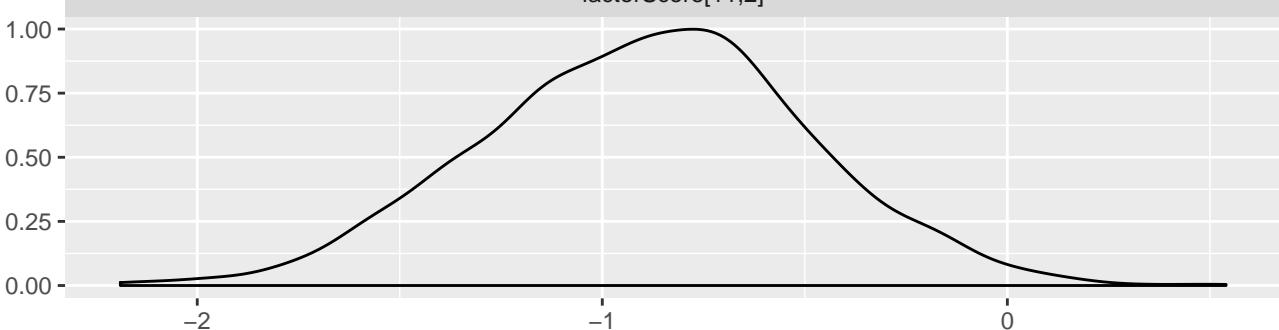
factorScore[9,2]



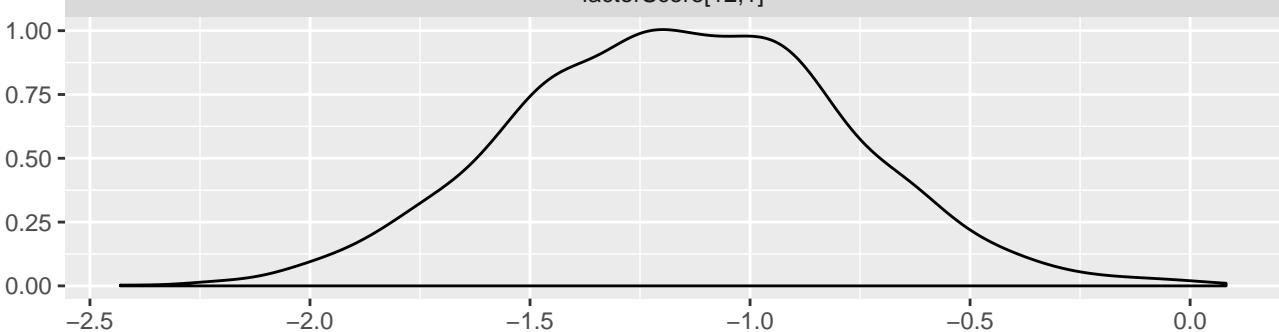
factorScore[11,1]



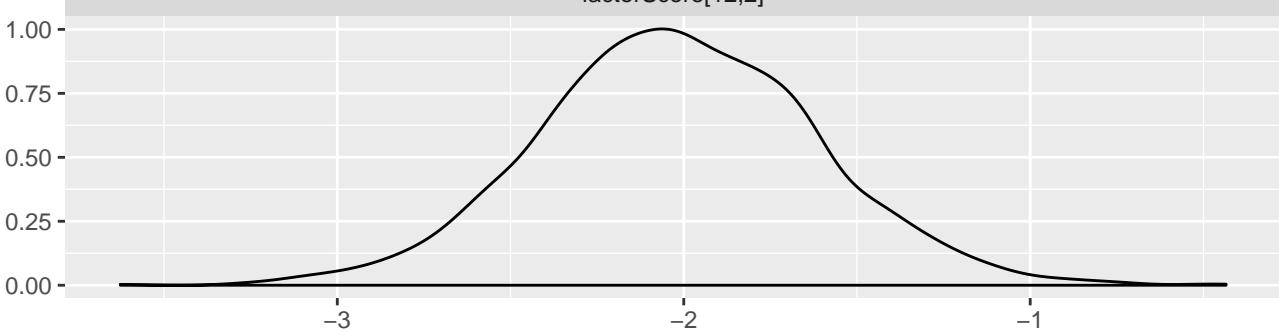
factorScore[11,2]



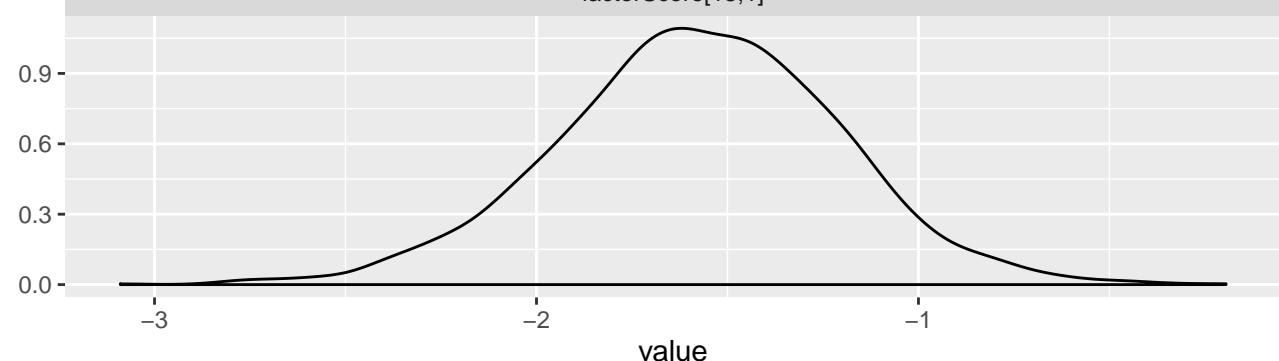
factorScore[12,1]



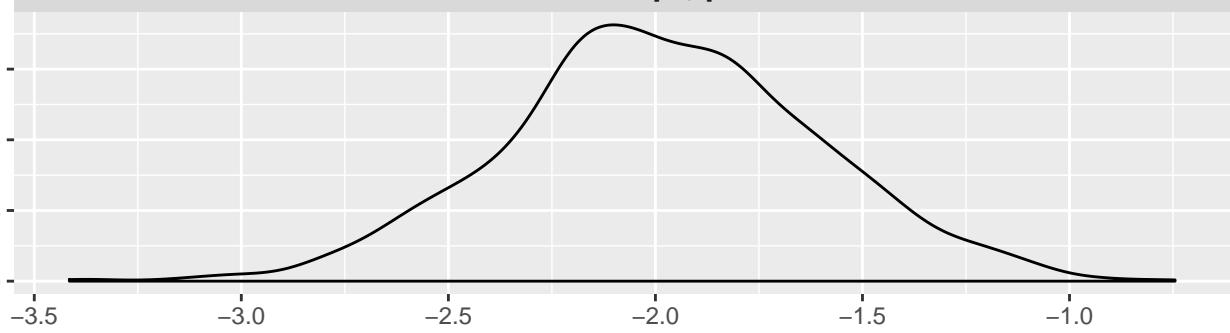
factorScore[12,2]



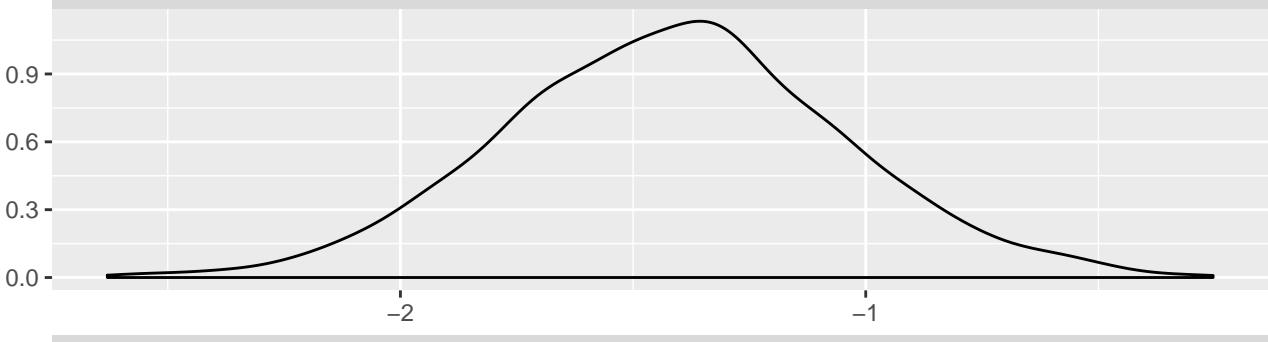
factorScore[13,1]



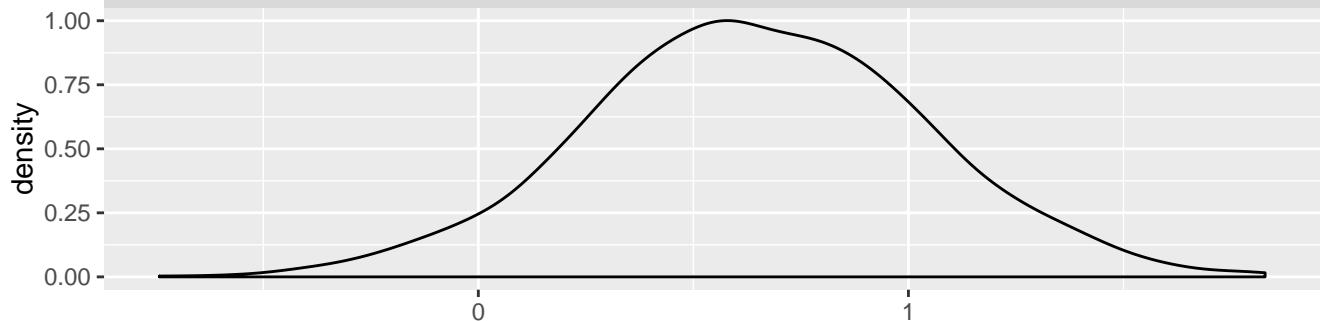
factorScore[13,2]



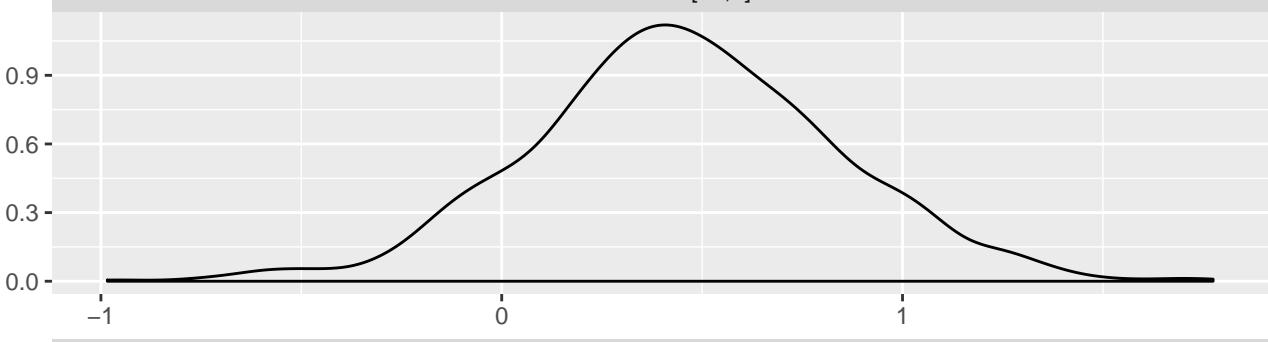
factorScore[14,1]



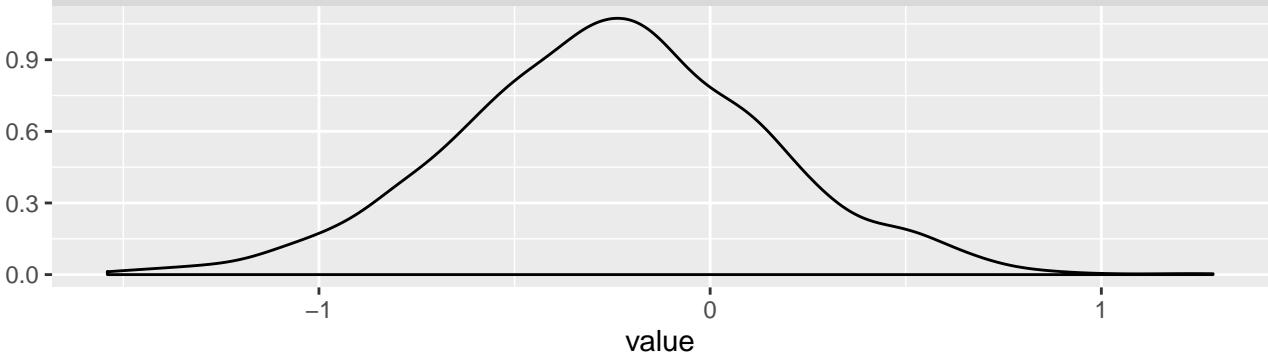
factorScore[14,2]



factorScore[15,1]

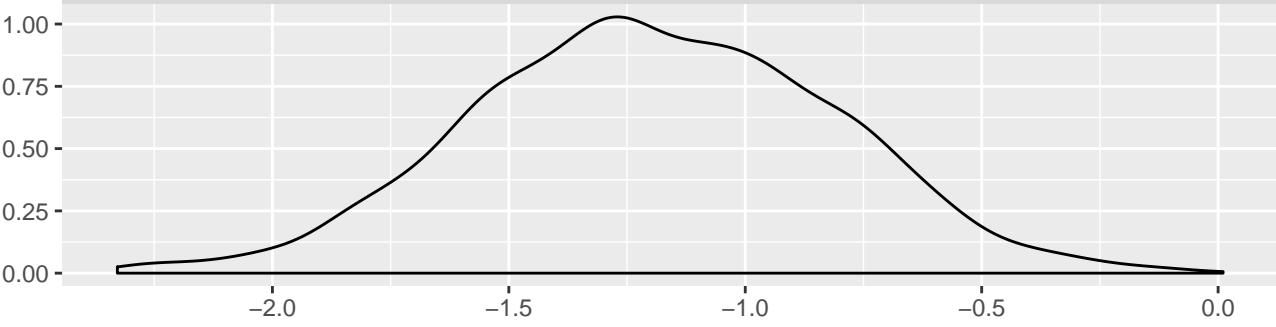


factorScore[15,2]

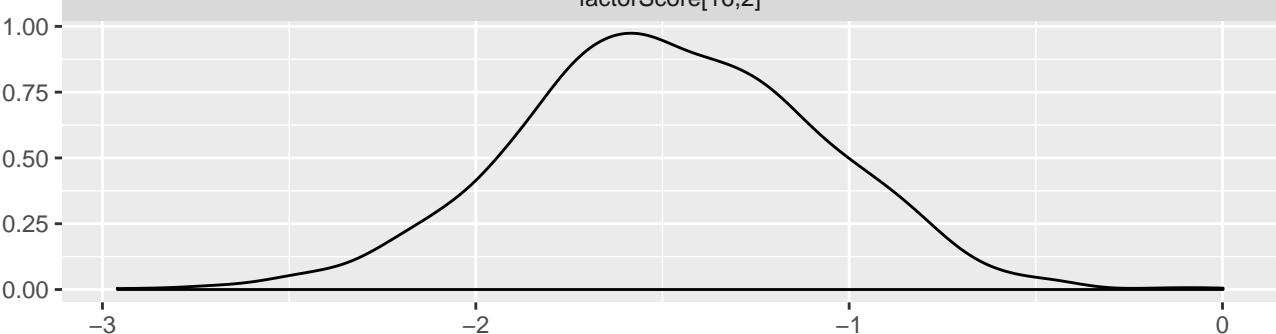


value

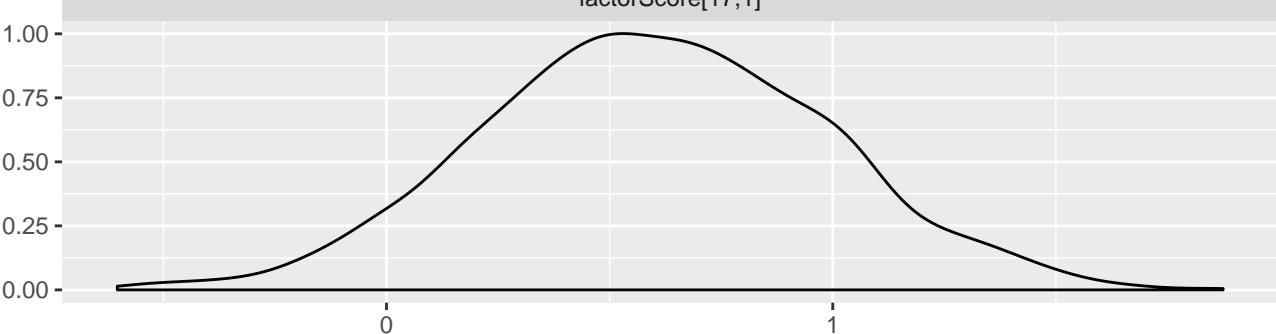
factorScore[16,1]



factorScore[16,2]



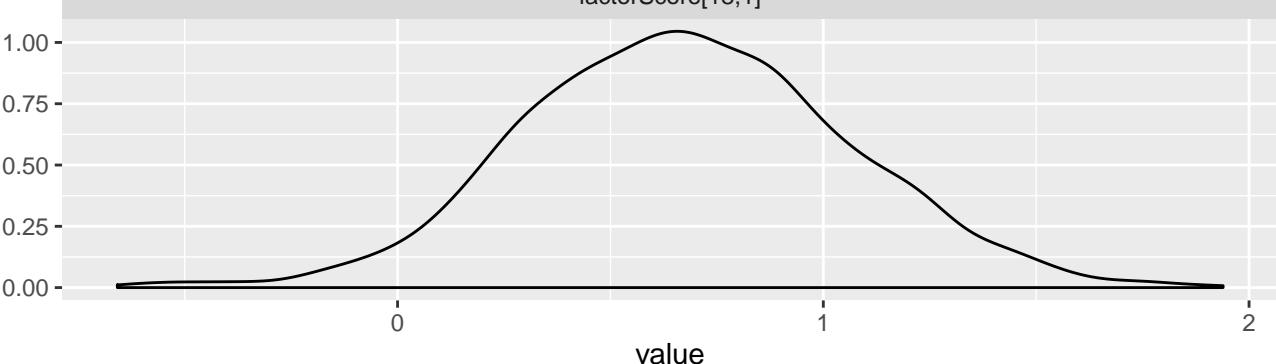
factorScore[17,1]



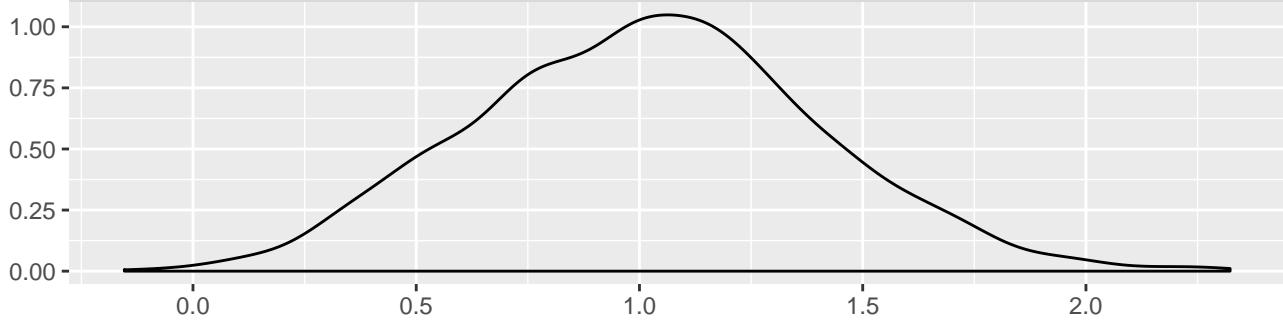
factorScore[17,2]



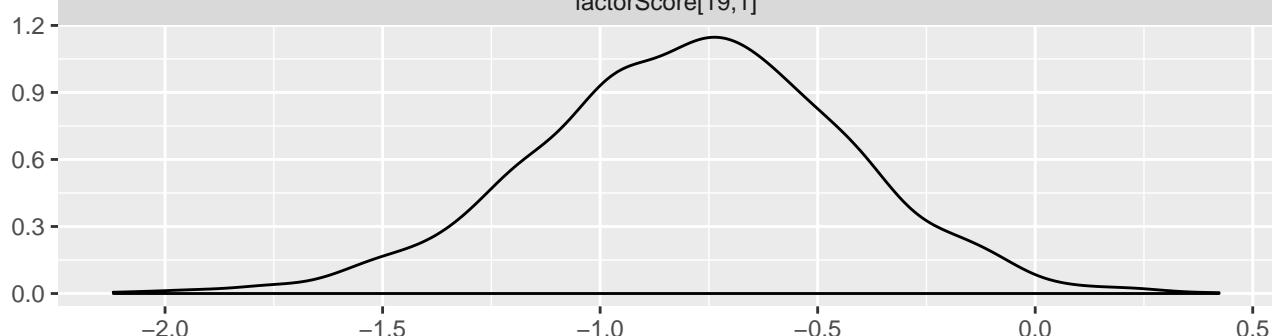
factorScore[18,1]



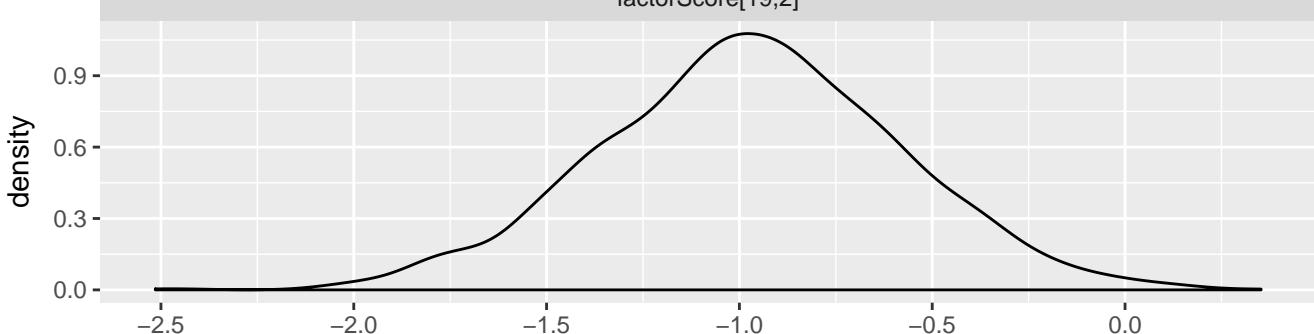
factorScore[18,2]



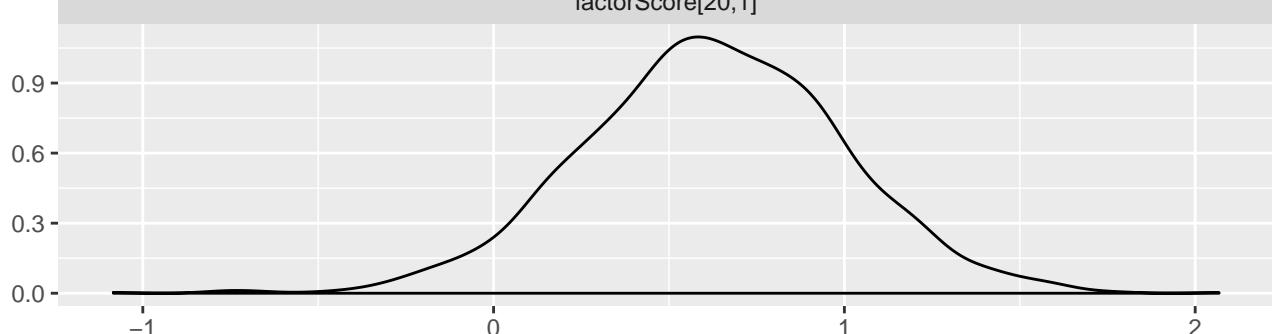
factorScore[19,1]



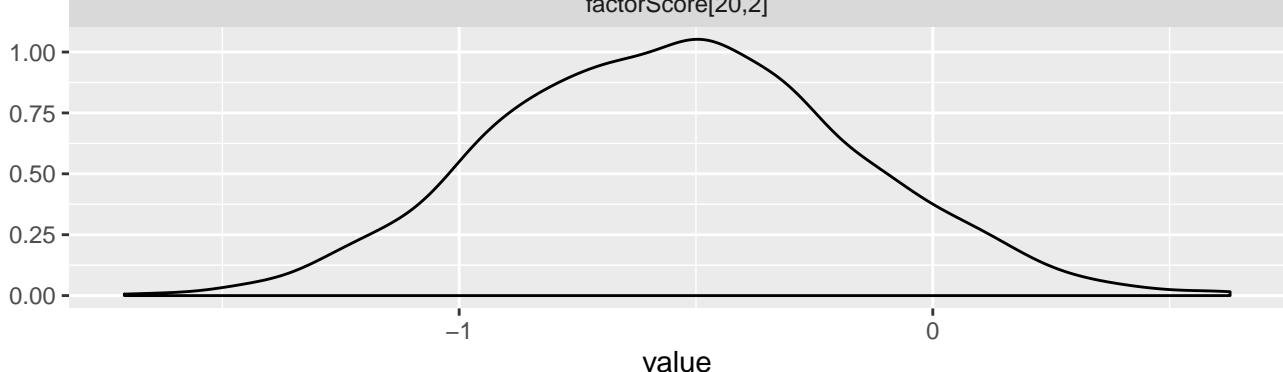
factorScore[19,2]



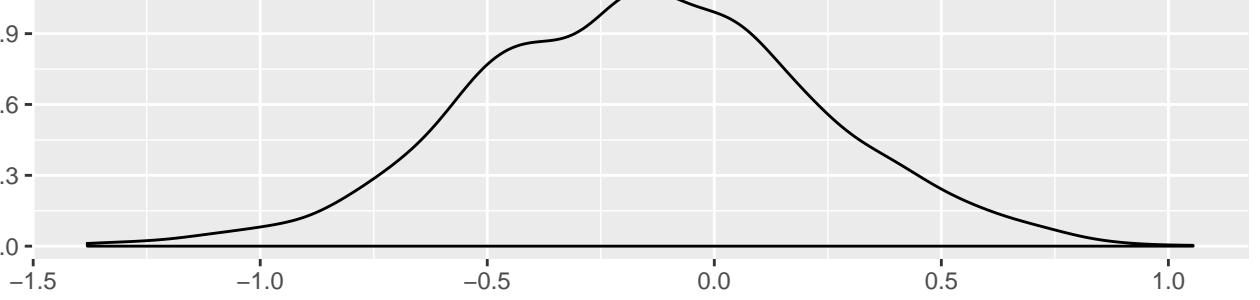
factorScore[20,1]



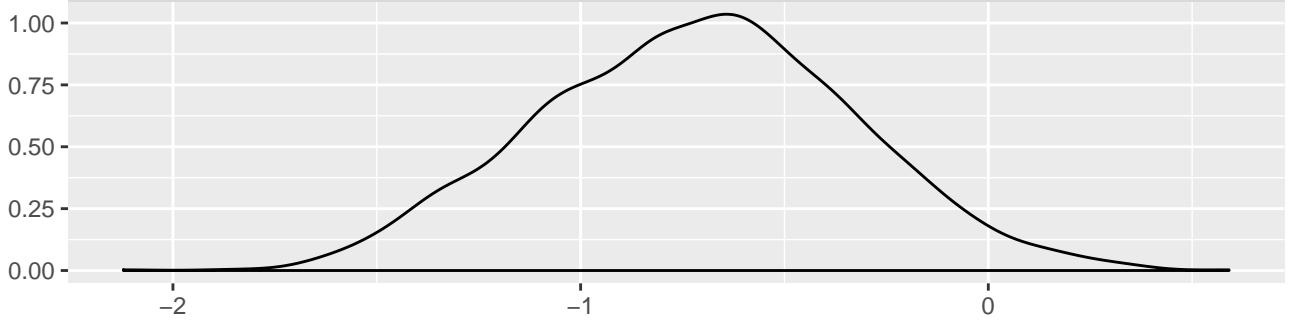
factorScore[20,2]



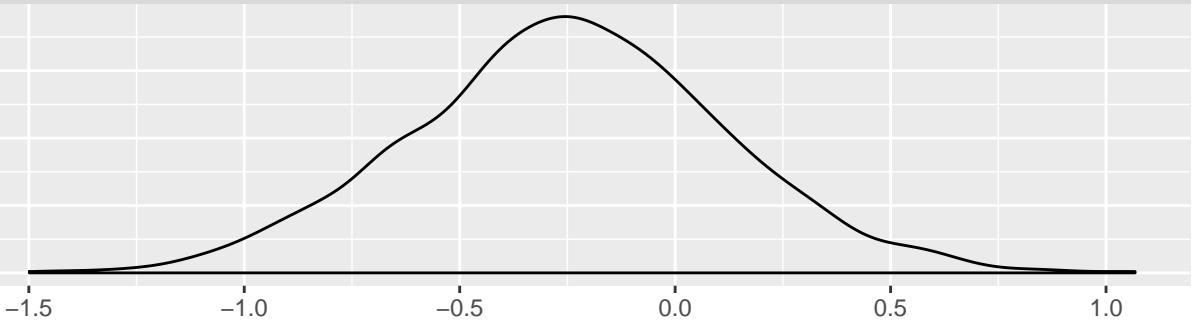
factorScore[21,1]



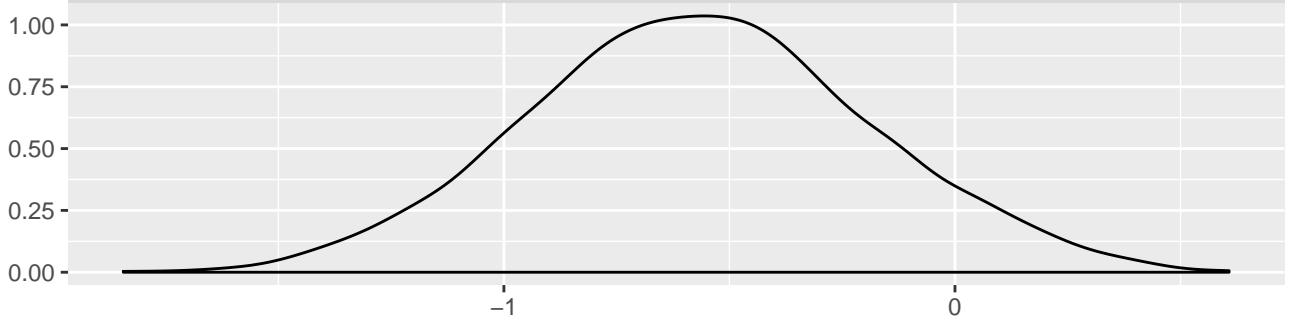
factorScore[21,2]



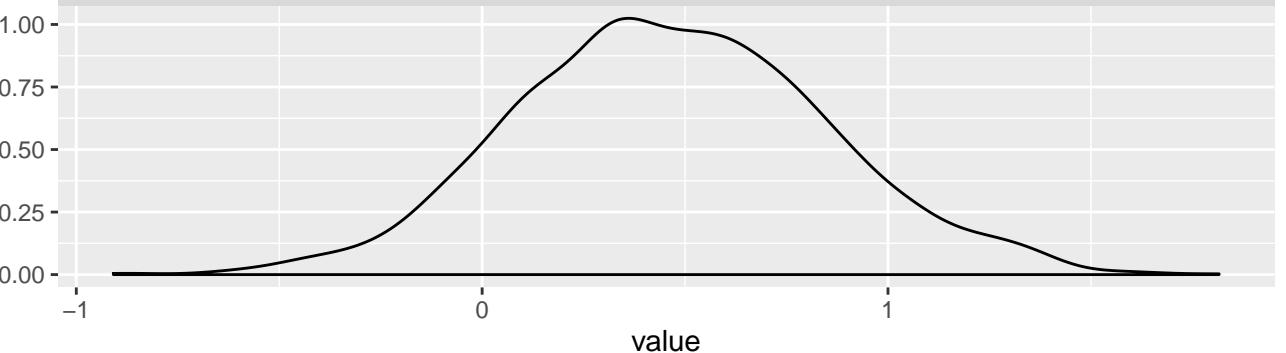
factorScore[22,1]



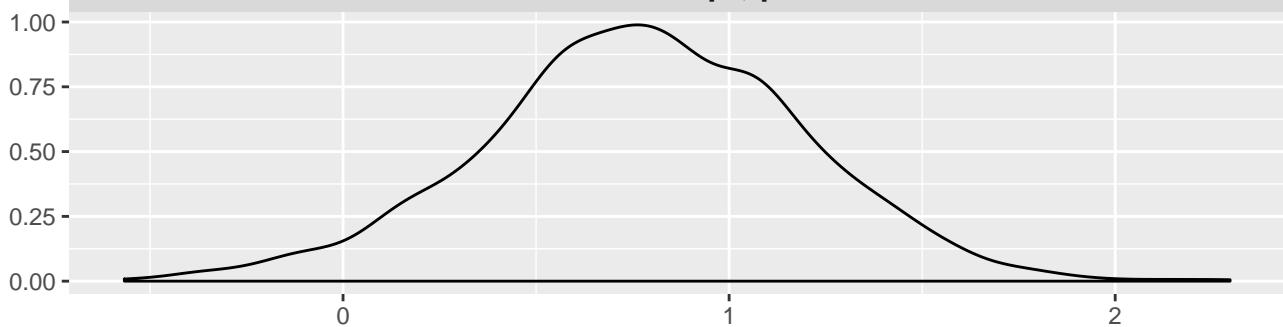
factorScore[22,2]



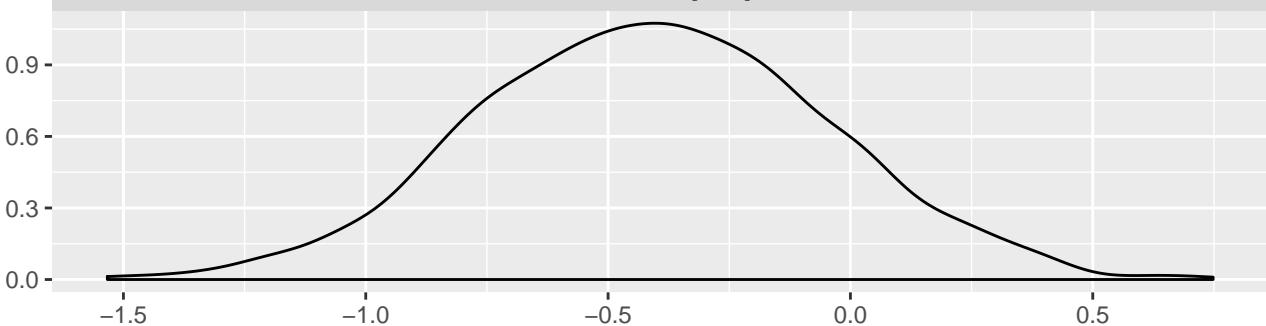
factorScore[23,1]



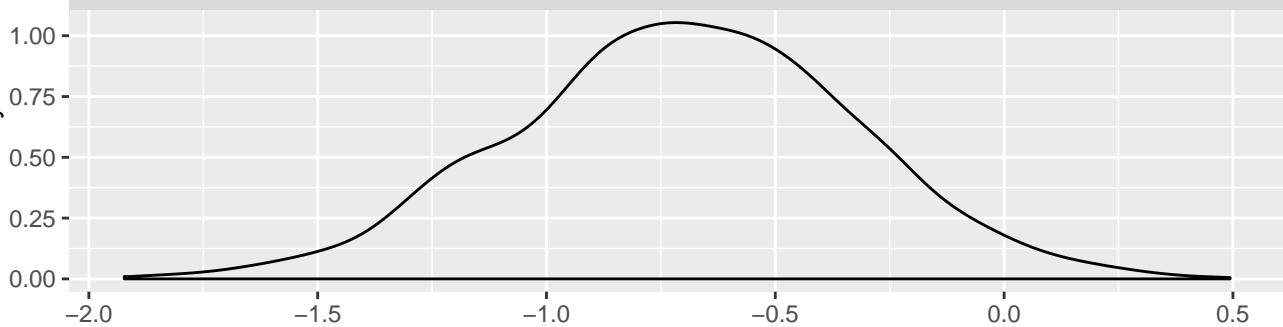
factorScore[23,2]



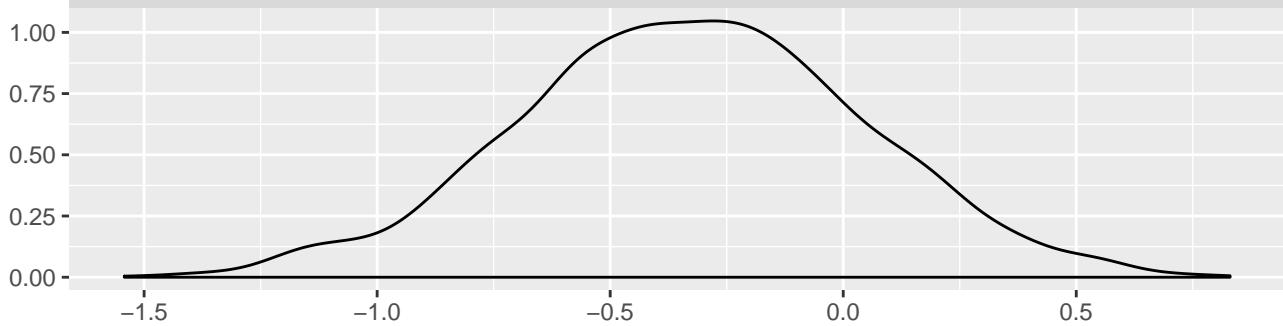
factorScore[24,1]



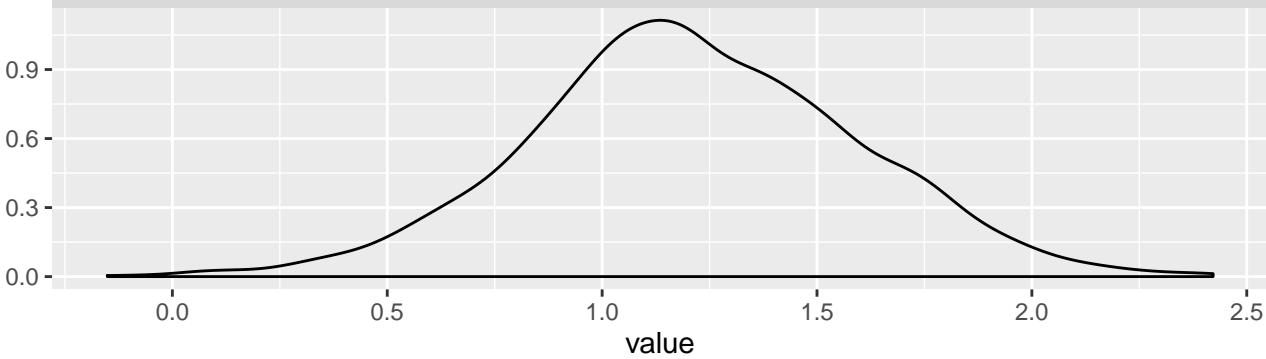
factorScore[24,2]



factorScore[25,1]



factorScore[25,2]



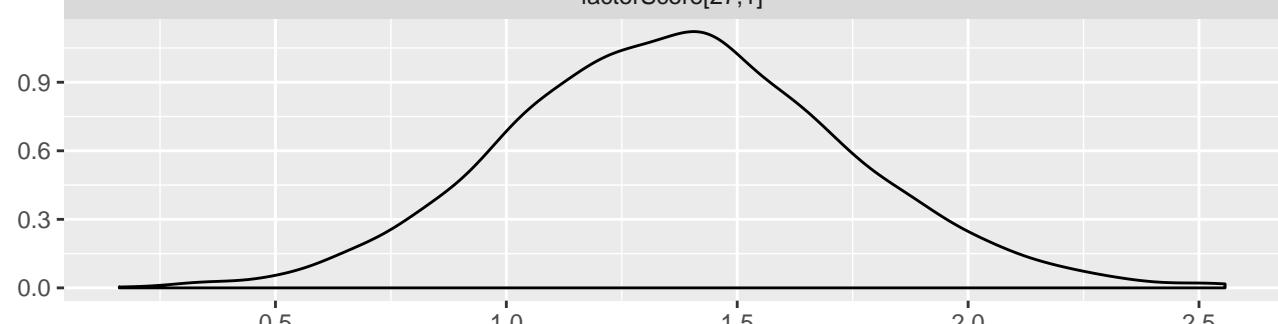
factorScore[26,1]



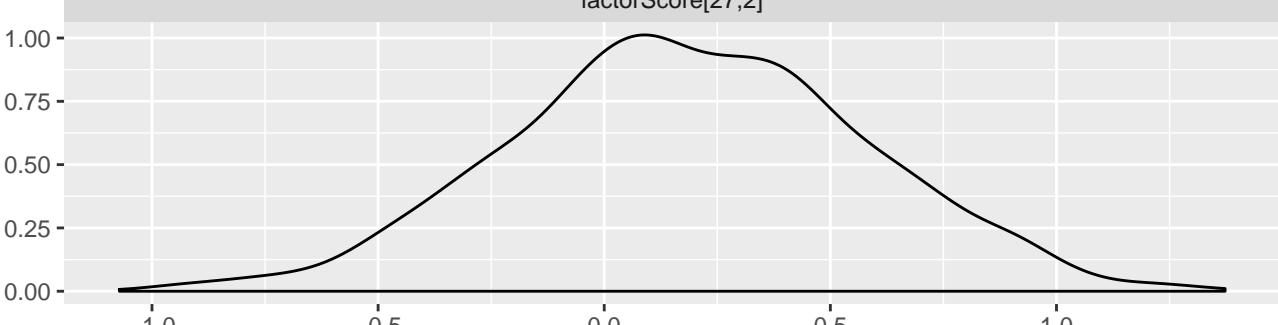
factorScore[26,2]



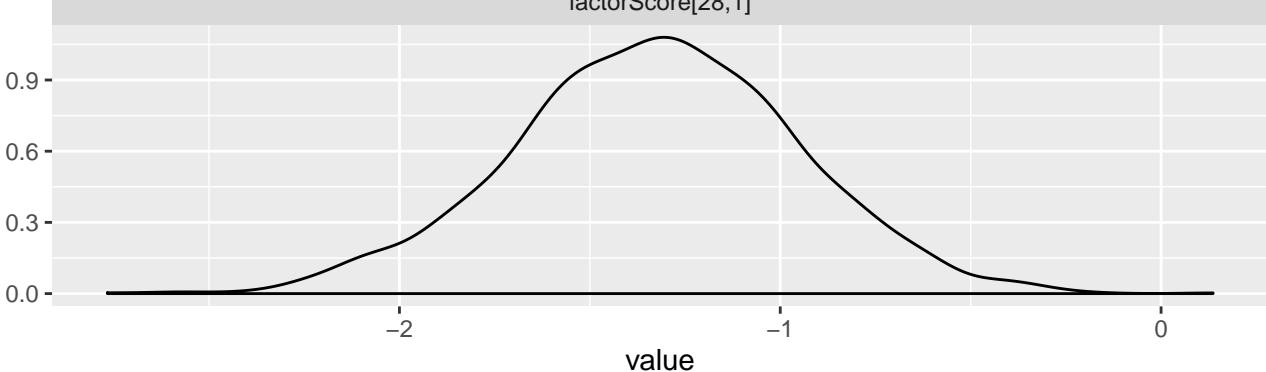
factorScore[27,1]



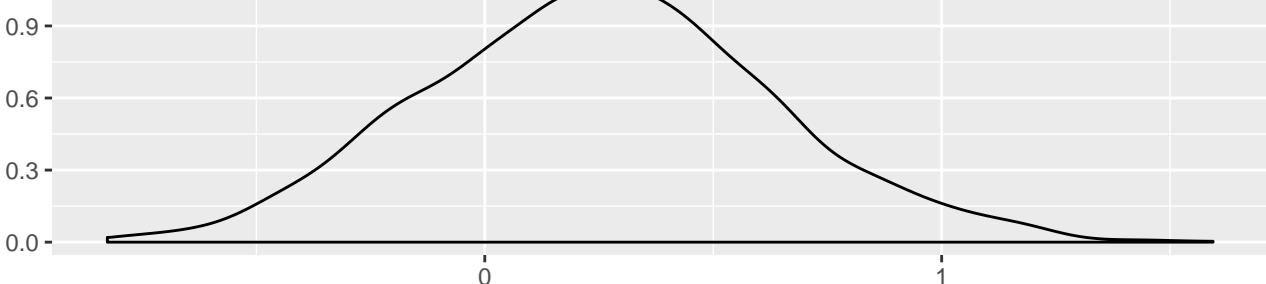
factorScore[27,2]



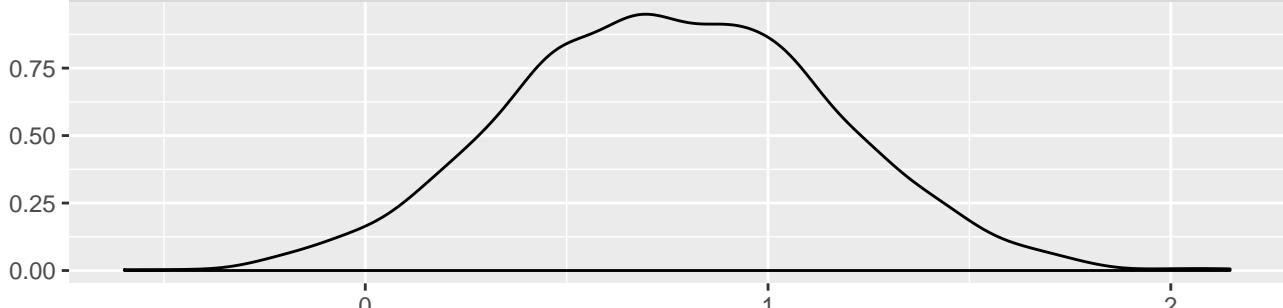
factorScore[28,1]



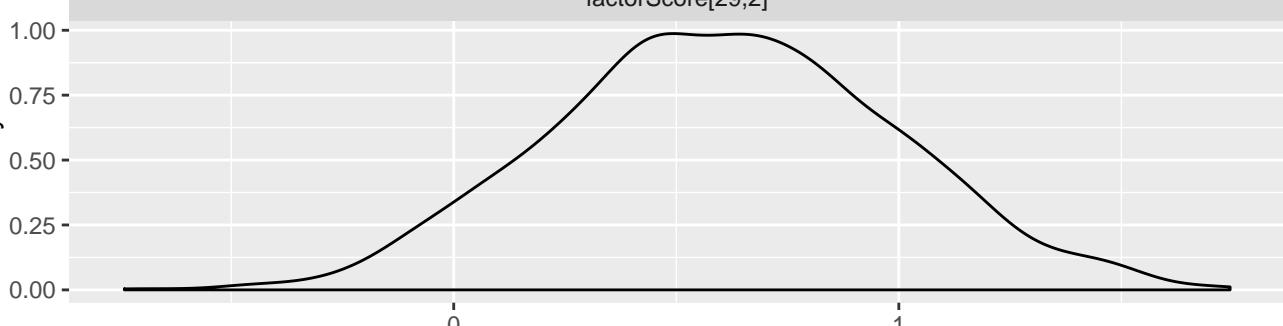
factorScore[28,2]



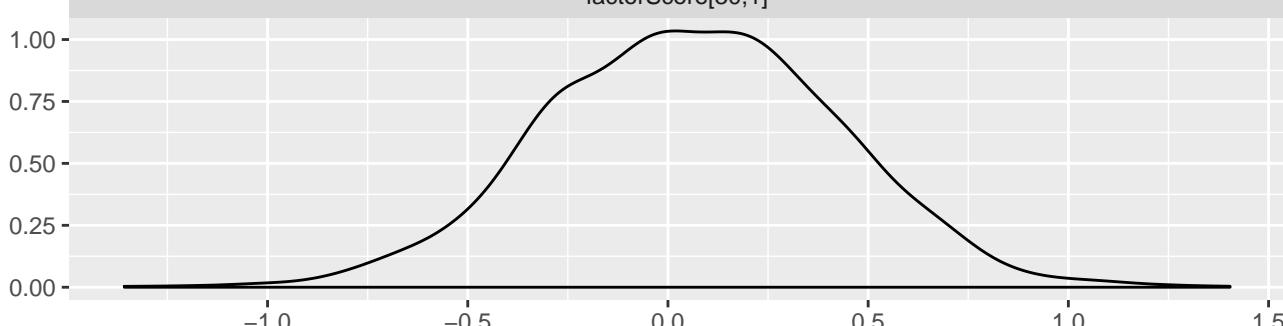
factorScore[29,1]



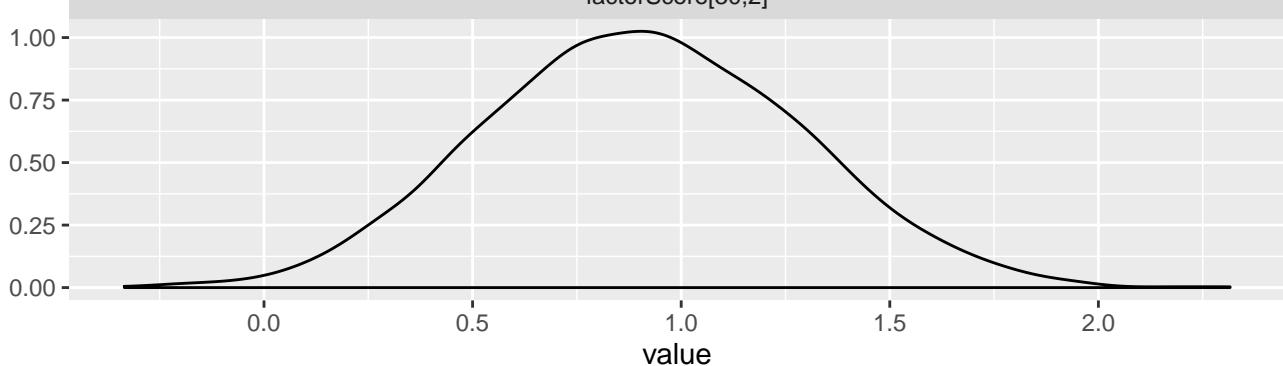
factorScore[29,2]



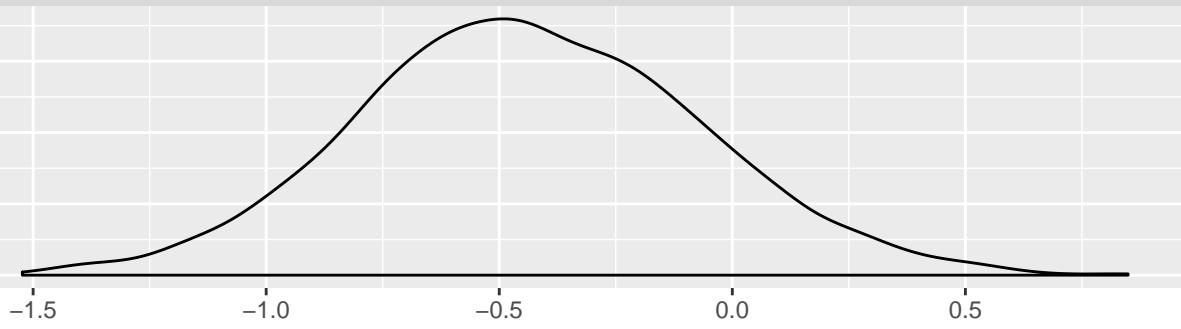
factorScore[30,1]



factorScore[30,2]



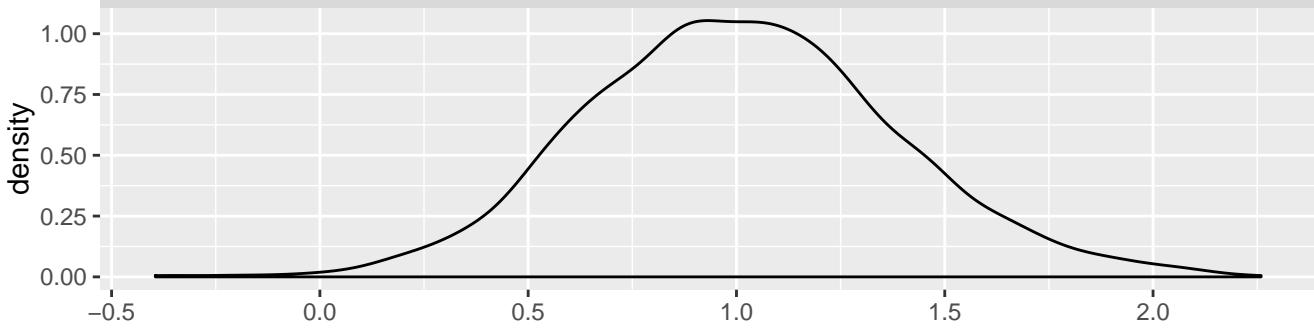
factorScore[31,1]



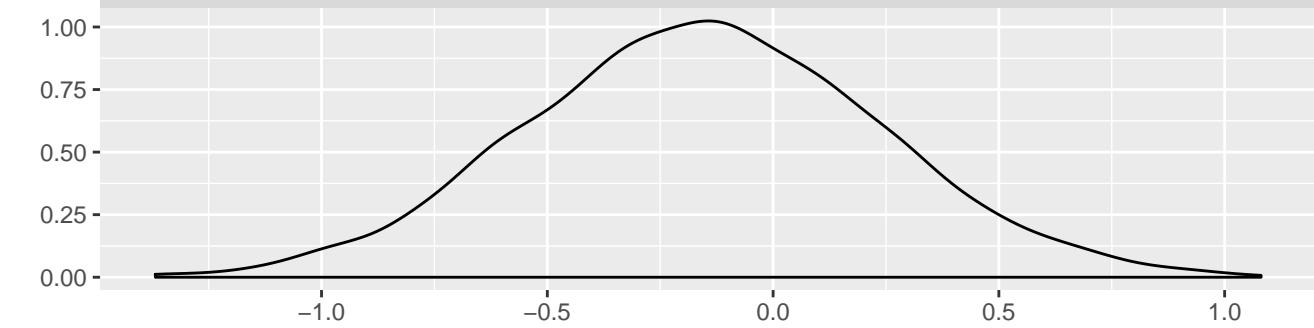
factorScore[31,2]



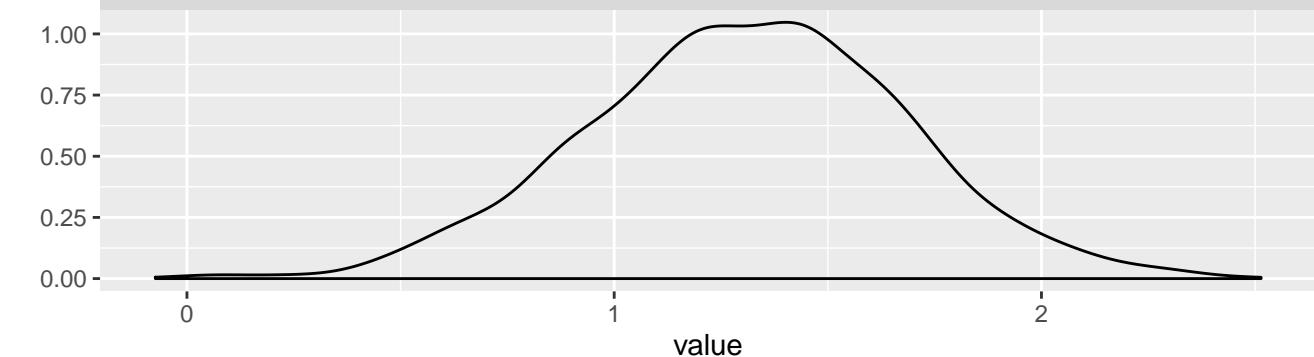
factorScore[32,1]



factorScore[32,2]



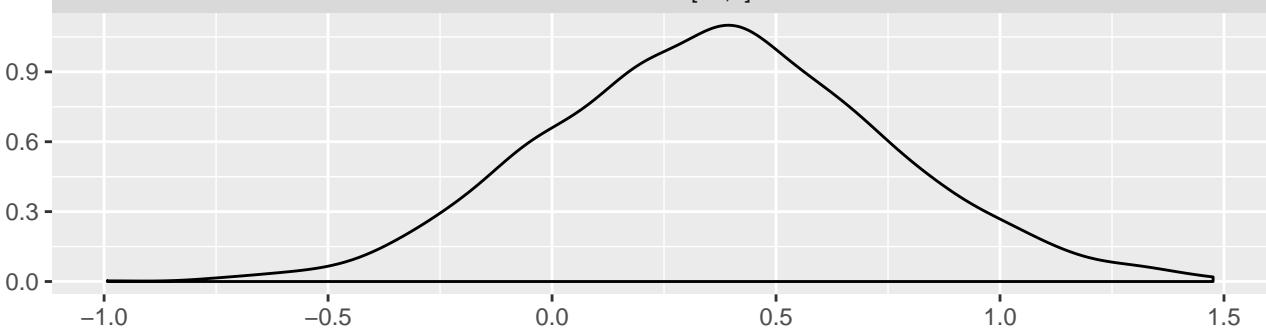
factorScore[33,1]



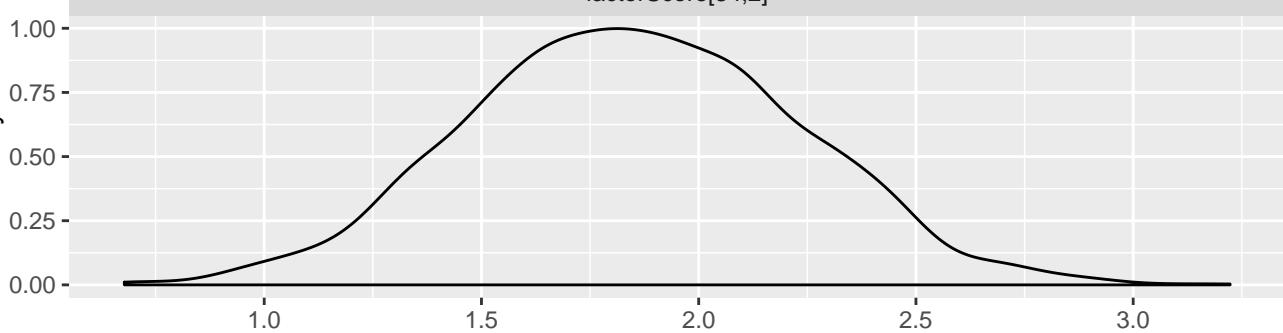
factorScore[33,2]



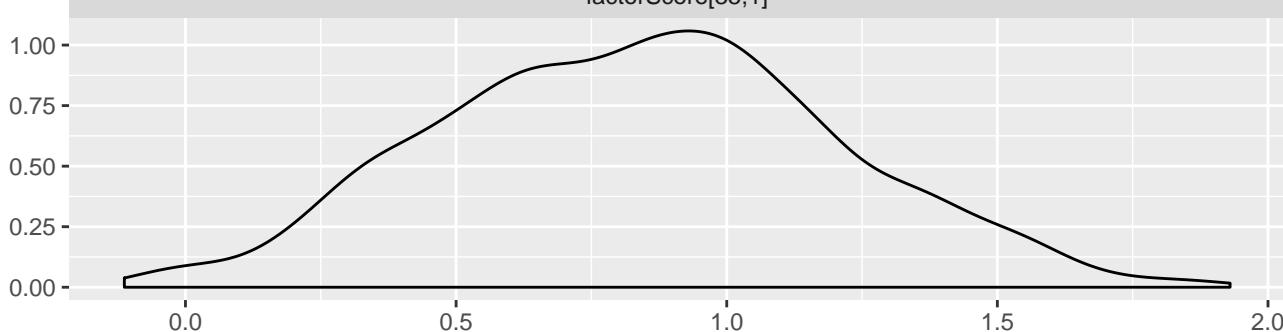
factorScore[34,1]



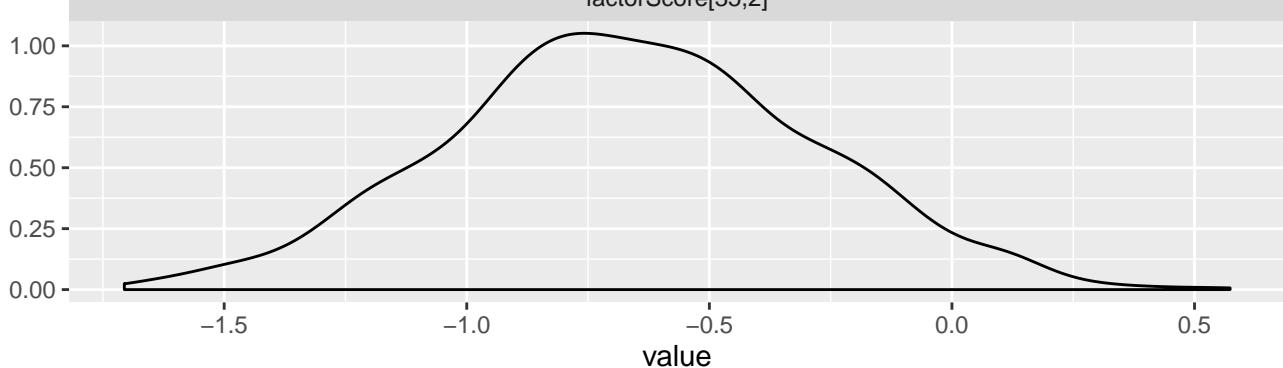
factorScore[34,2]



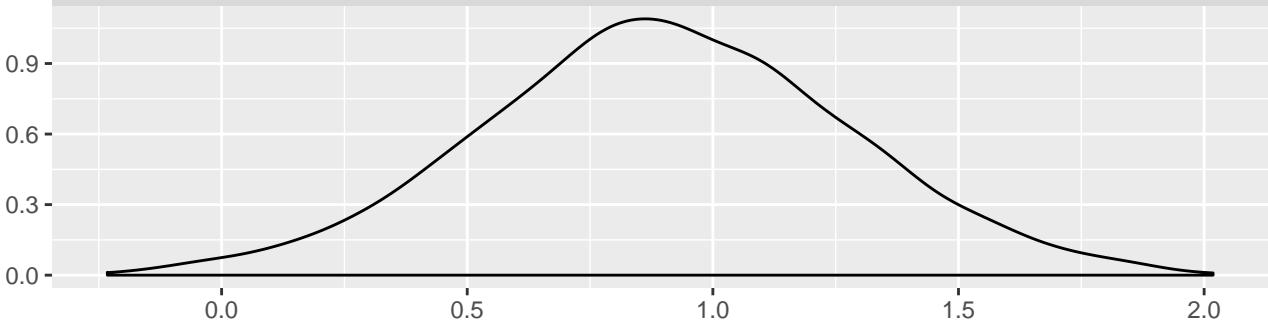
factorScore[35,1]



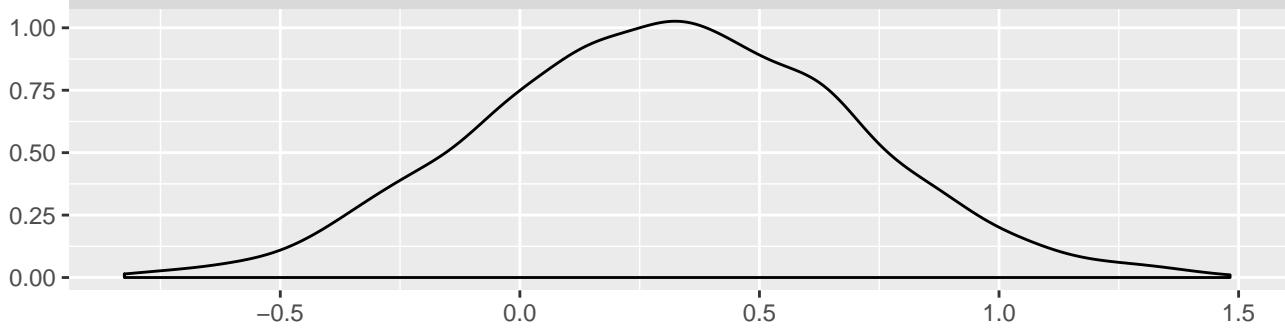
factorScore[35,2]



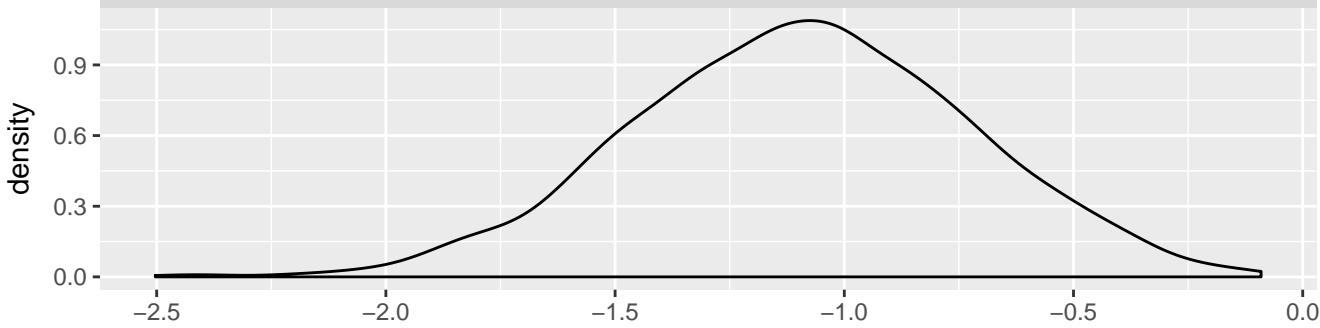
factorScore[36,1]



factorScore[36,2]



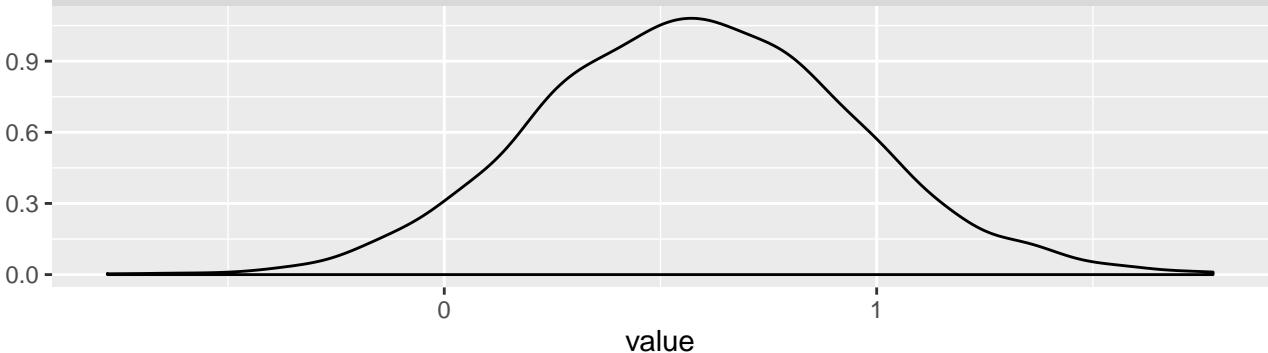
factorScore[37,1]



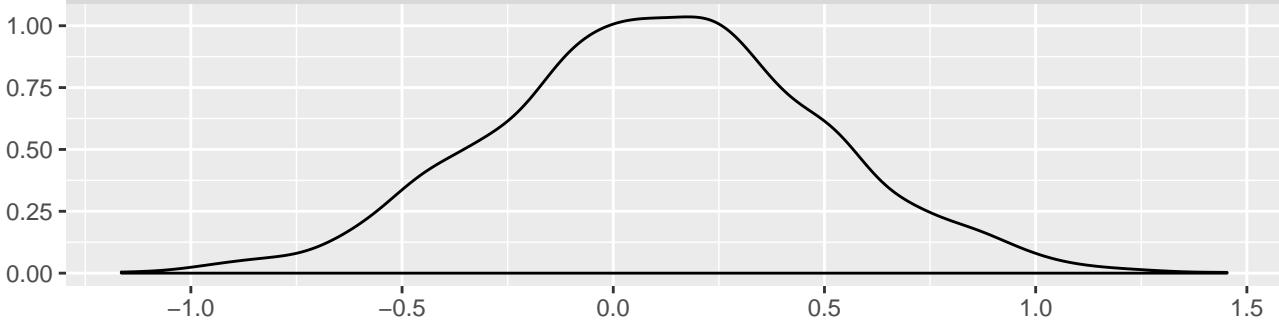
factorScore[37,2]



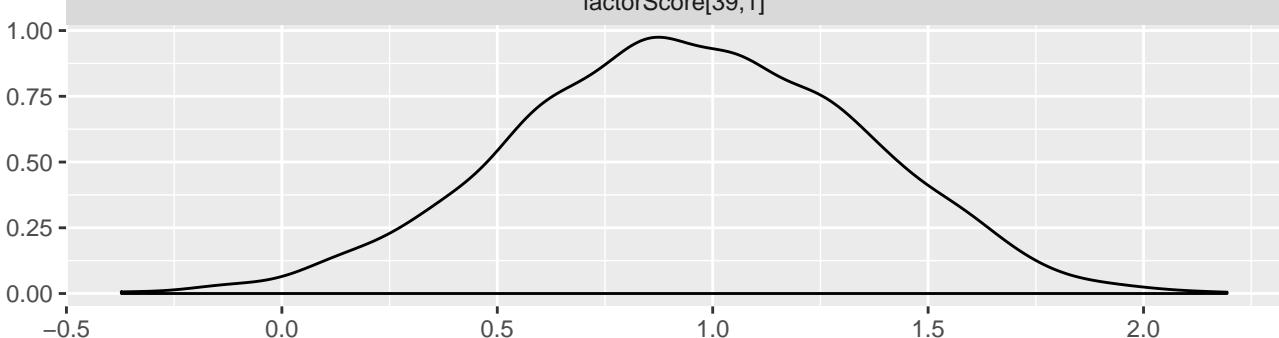
factorScore[38,1]



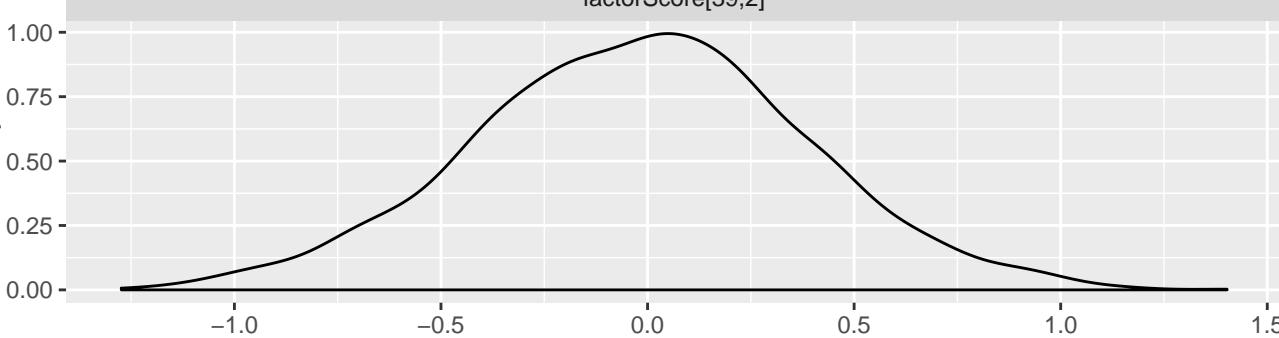
factorScore[38,2]



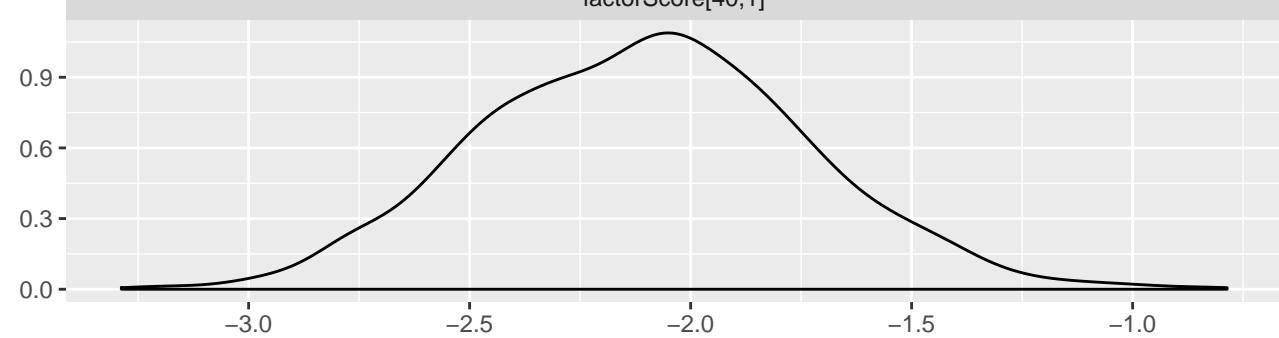
factorScore[39,1]



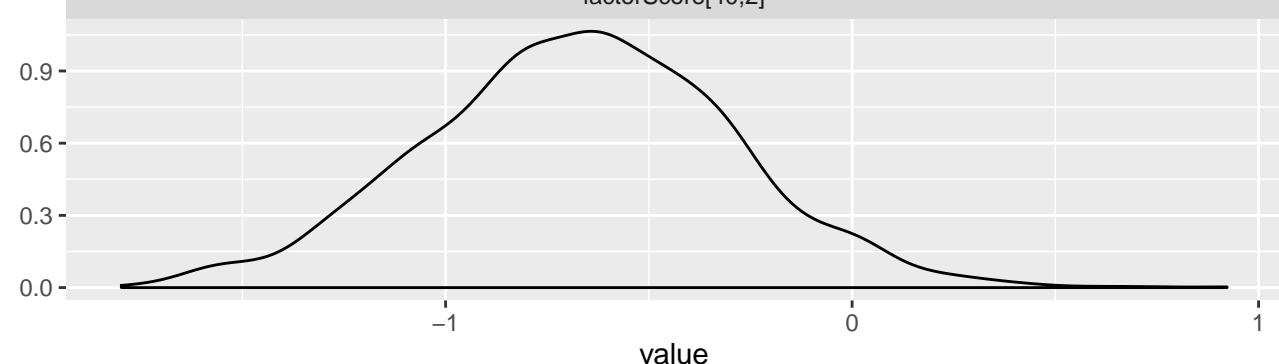
factorScore[39,2]



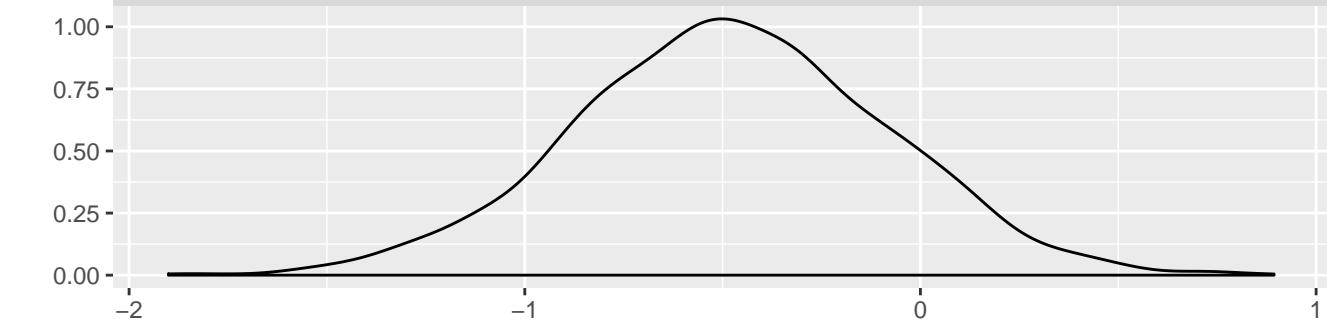
factorScore[40,1]



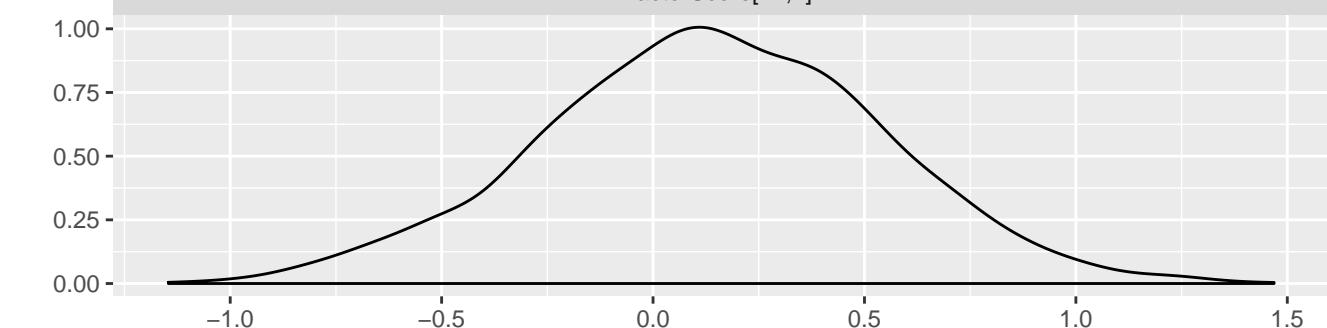
factorScore[40,2]



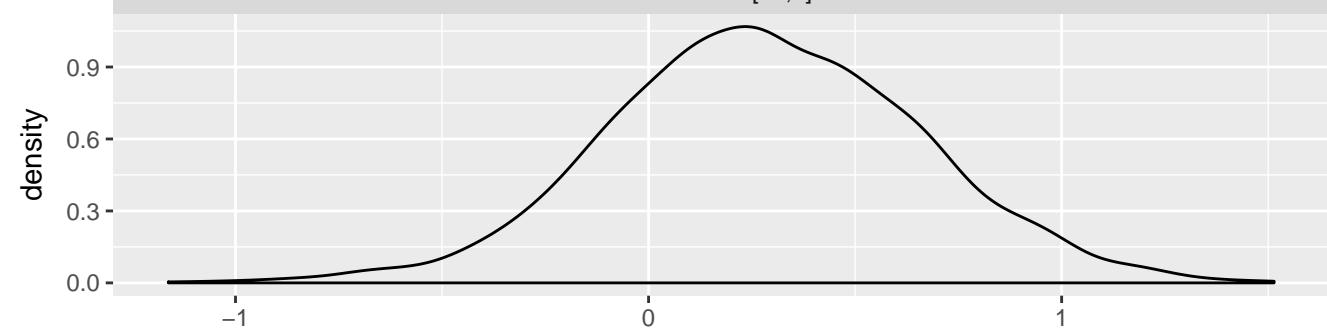
factorScore[41,1]



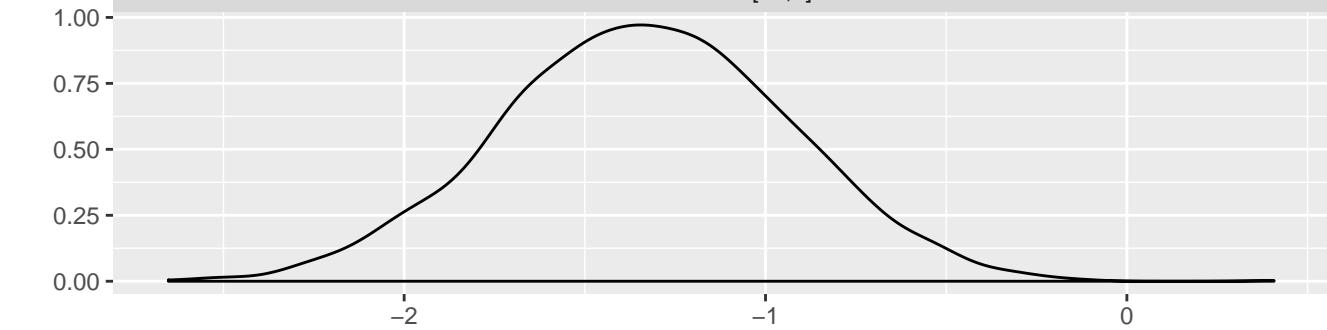
factorScore[41,2]



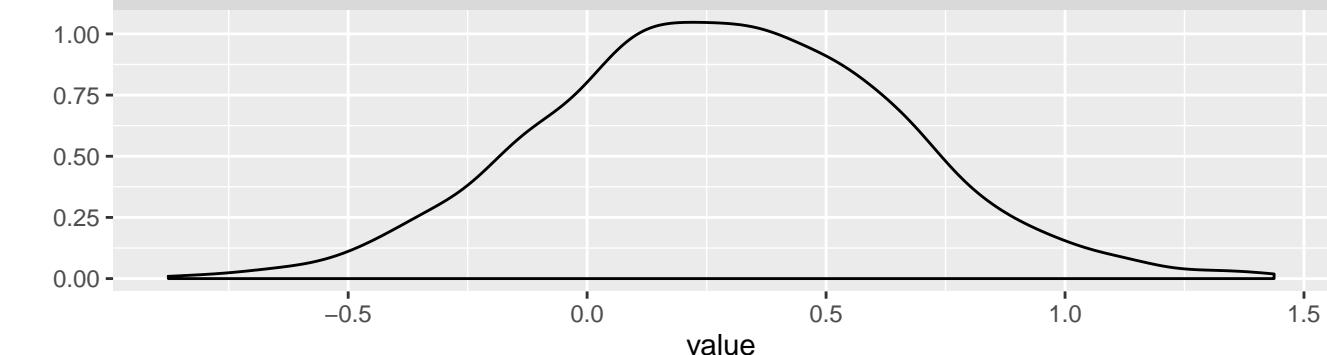
factorScore[42,1]



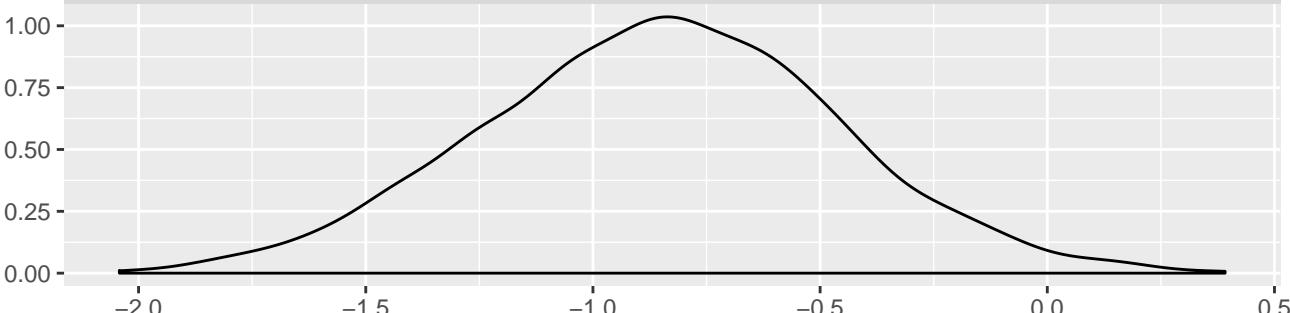
factorScore[42,2]



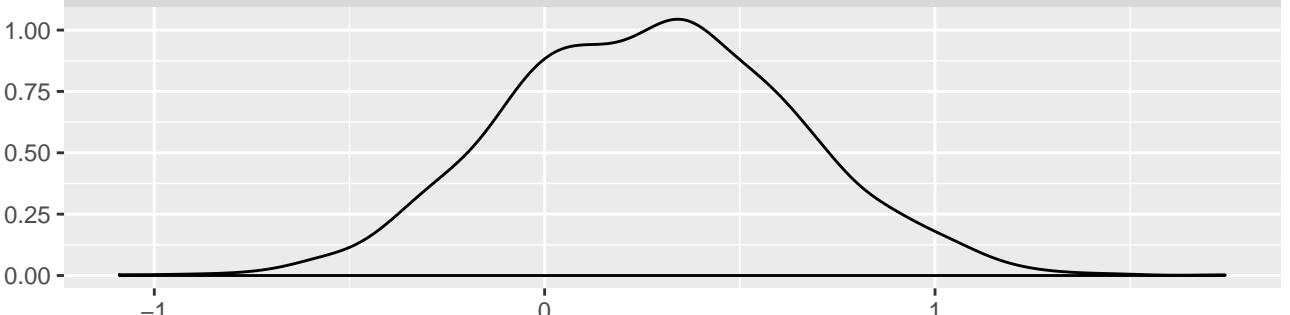
factorScore[43,1]



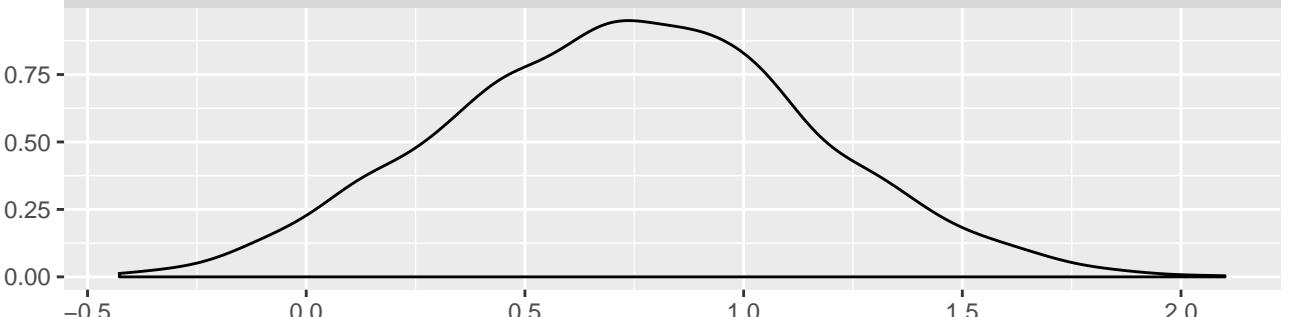
factorScore[43,2]



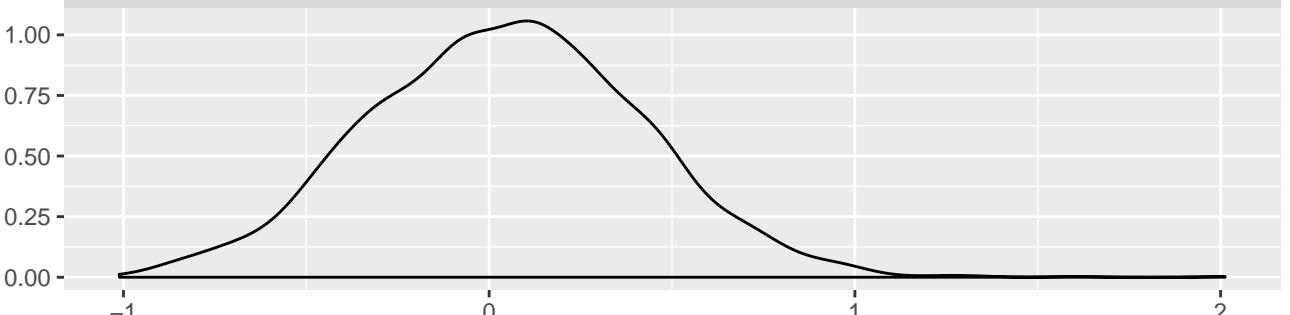
factorScore[44,1]



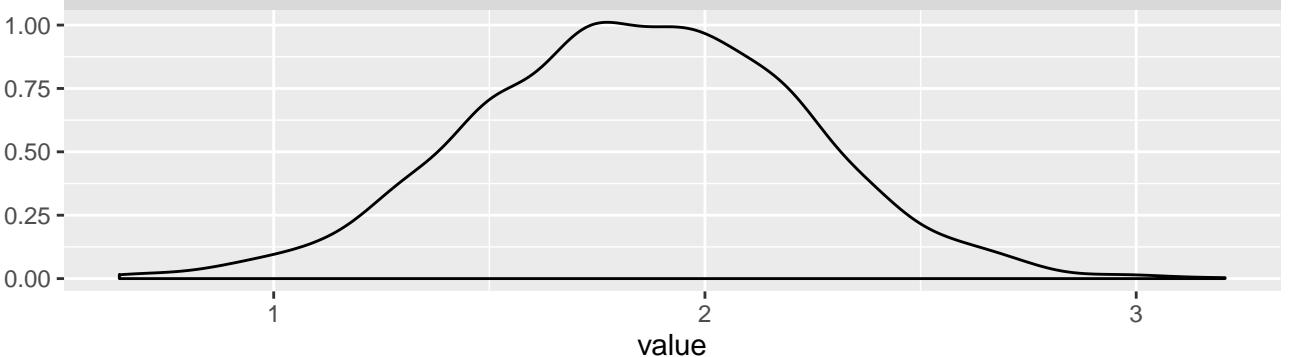
factorScore[44,2]



factorScore[45,1]

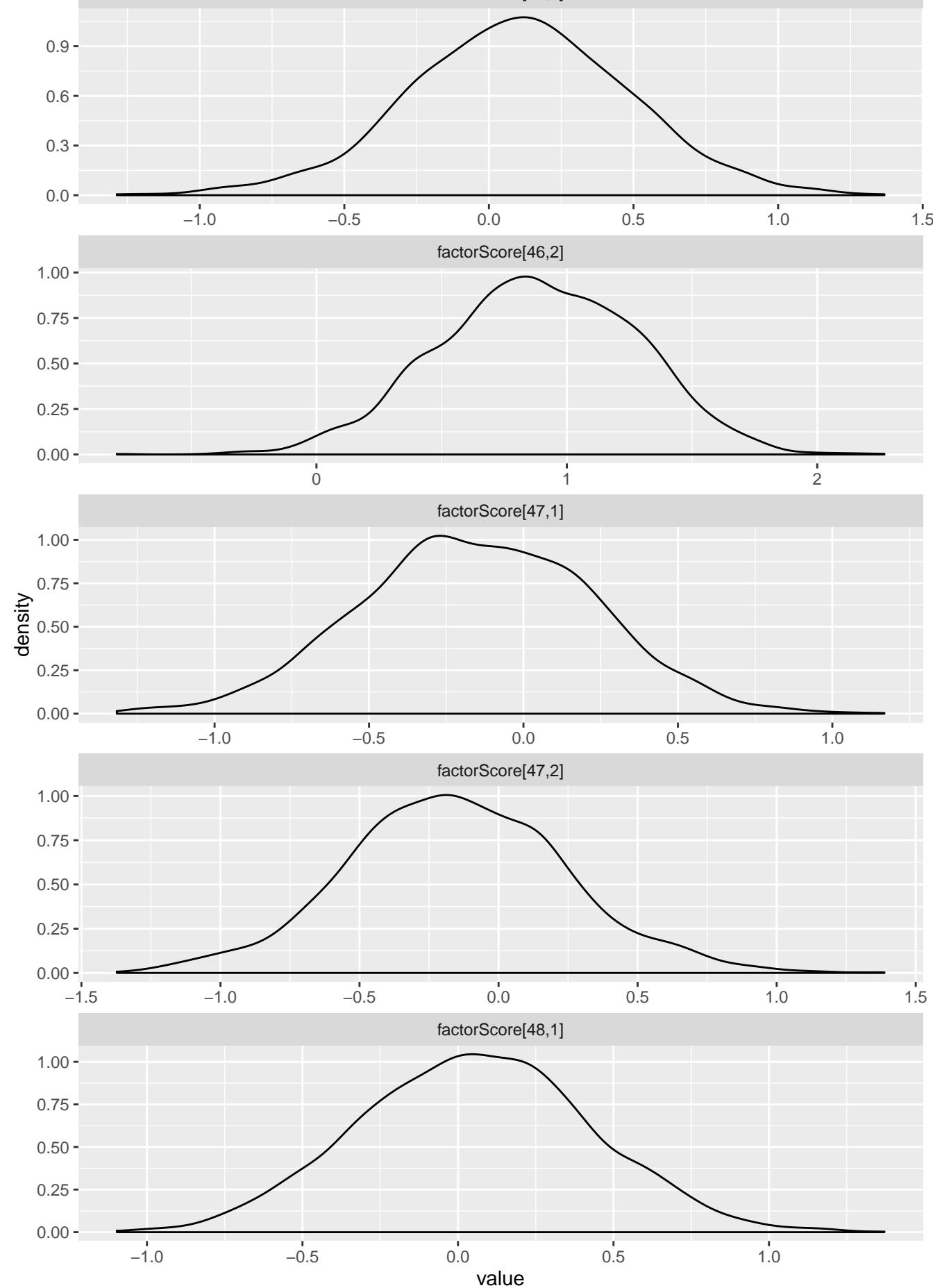


factorScore[45,2]

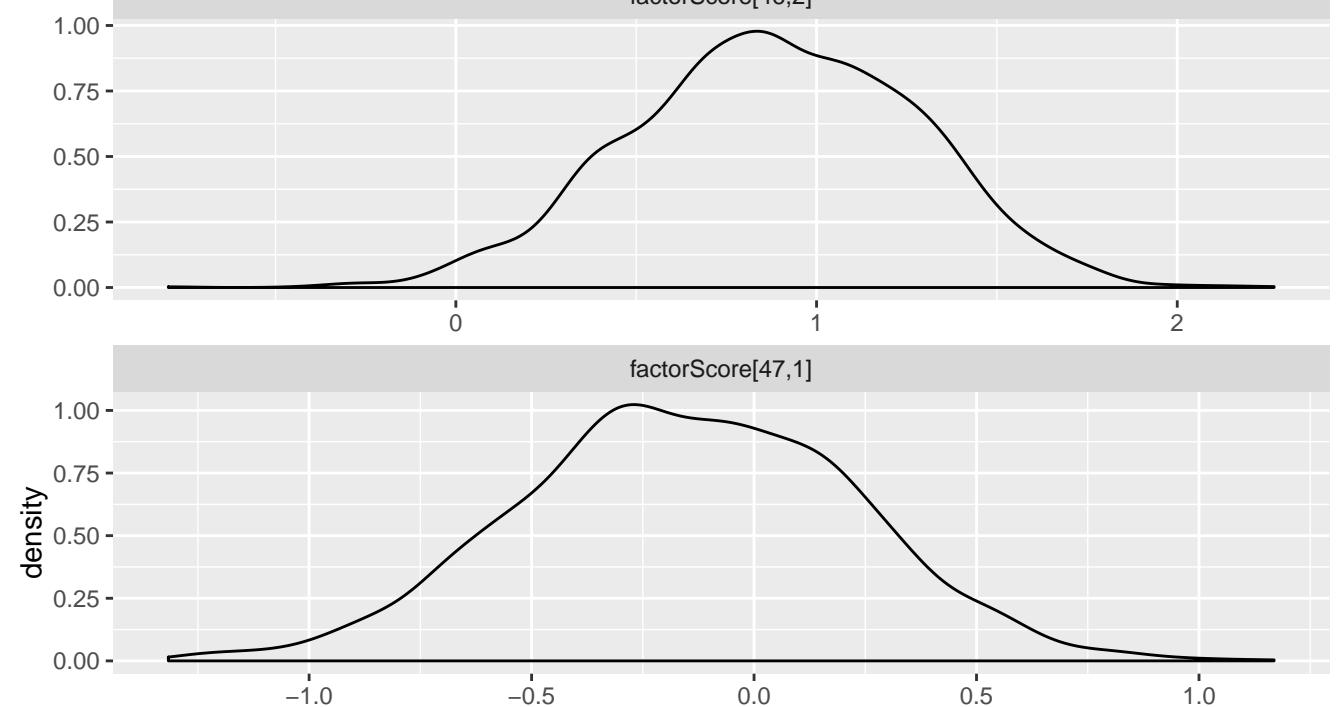


value

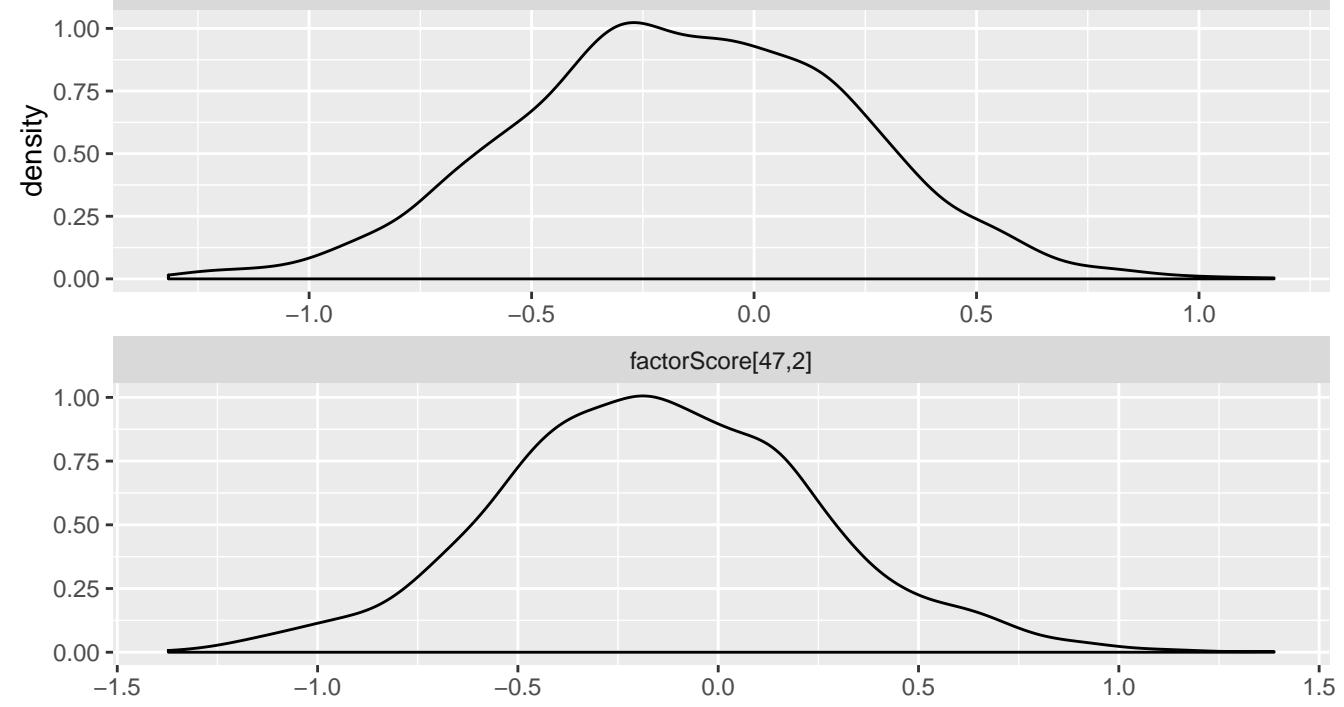
factorScore[46,1]



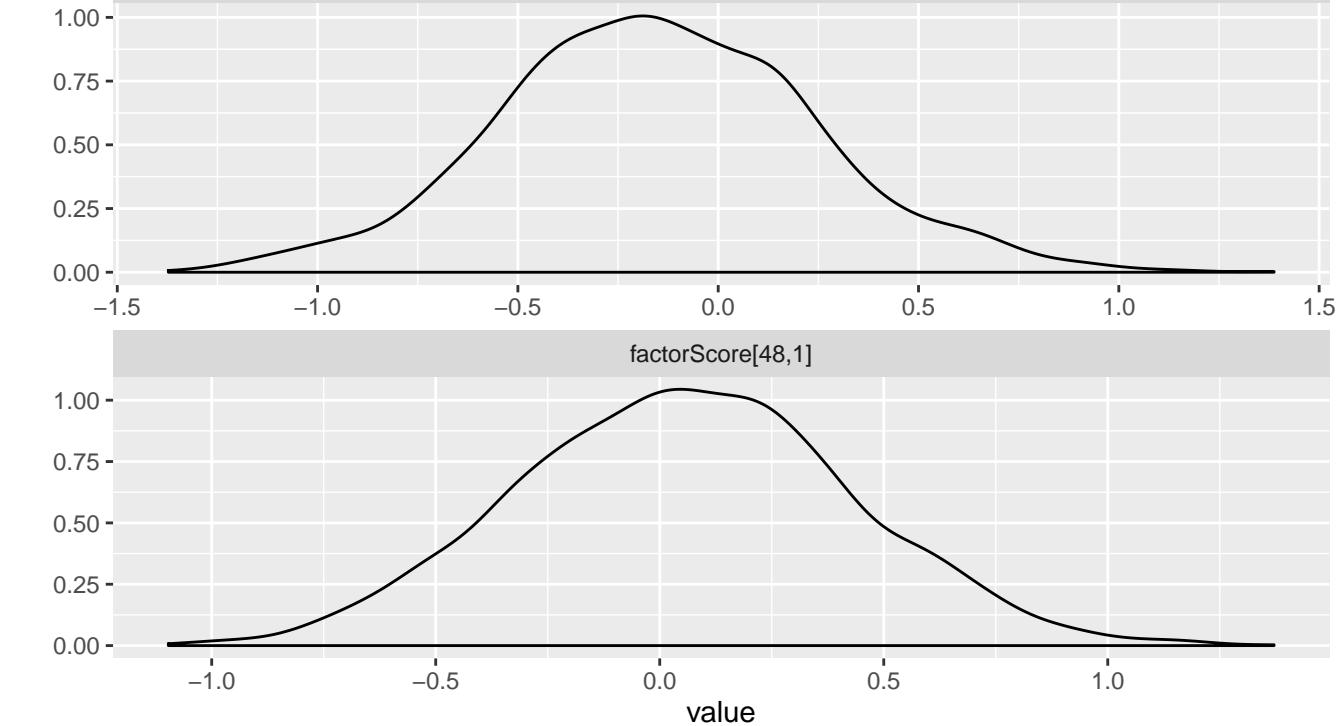
factorScore[46,2]



factorScore[47,1]

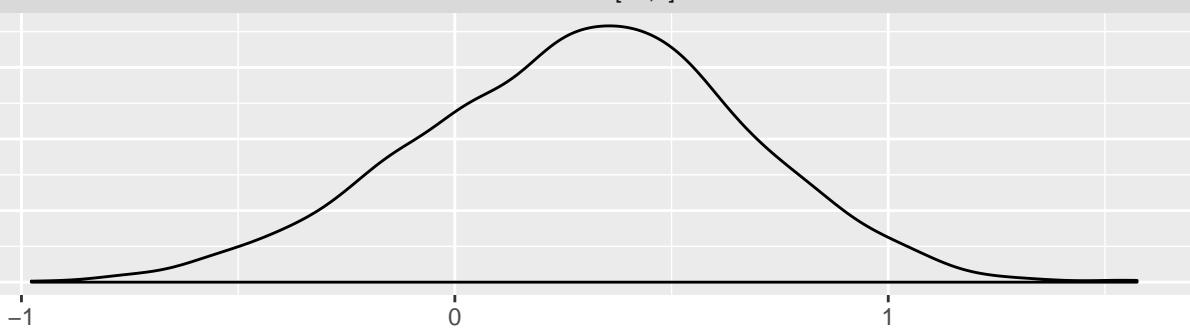


factorScore[47,2]

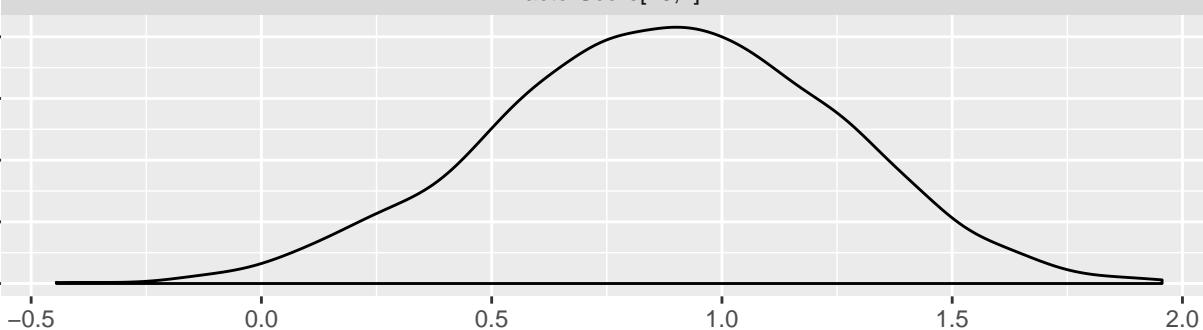


factorScore[48,1]

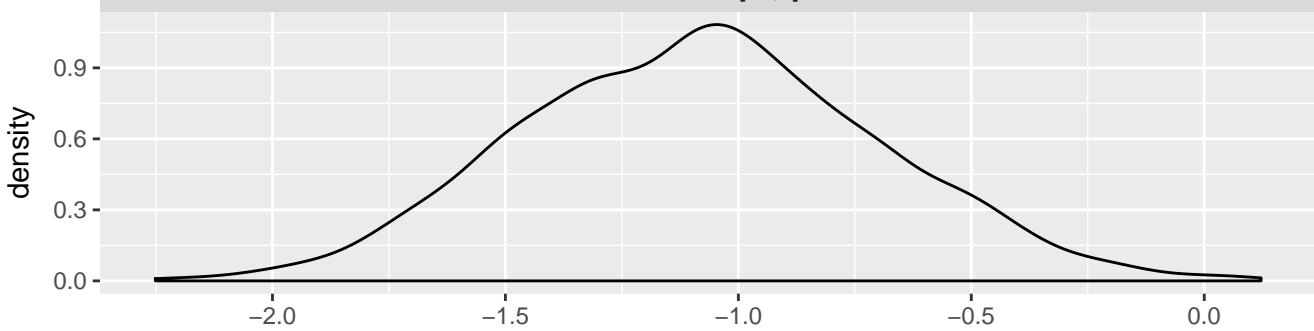
factorScore[48,2]



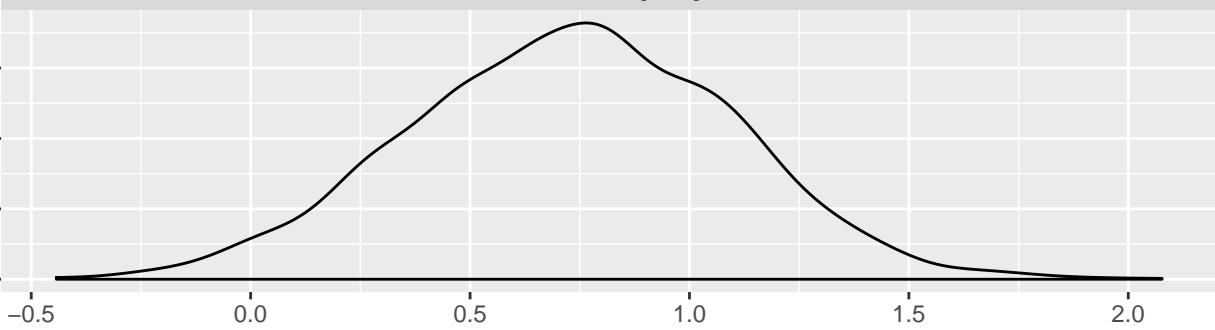
factorScore[49,1]



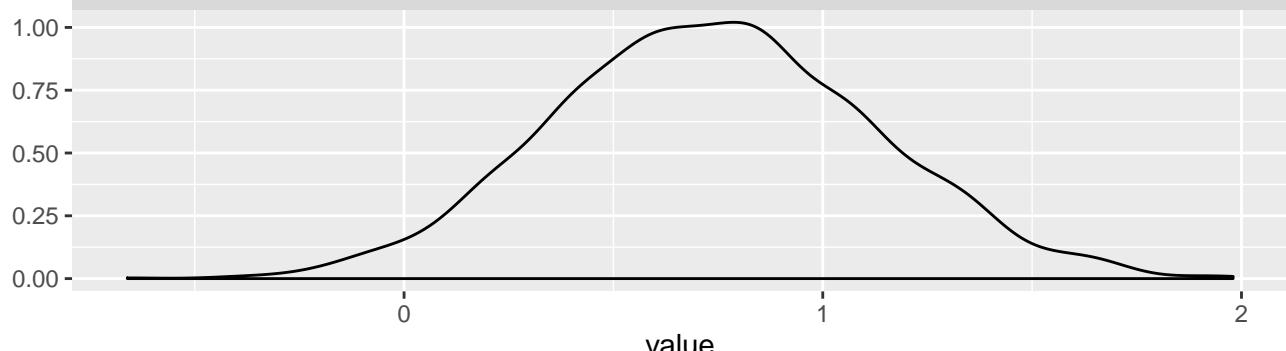
factorScore[49,2]



factorScore[50,1]



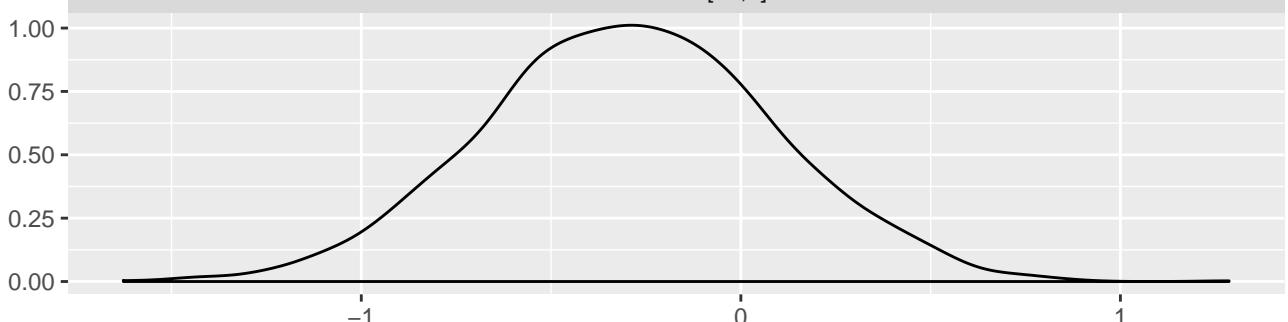
factorScore[50,2]



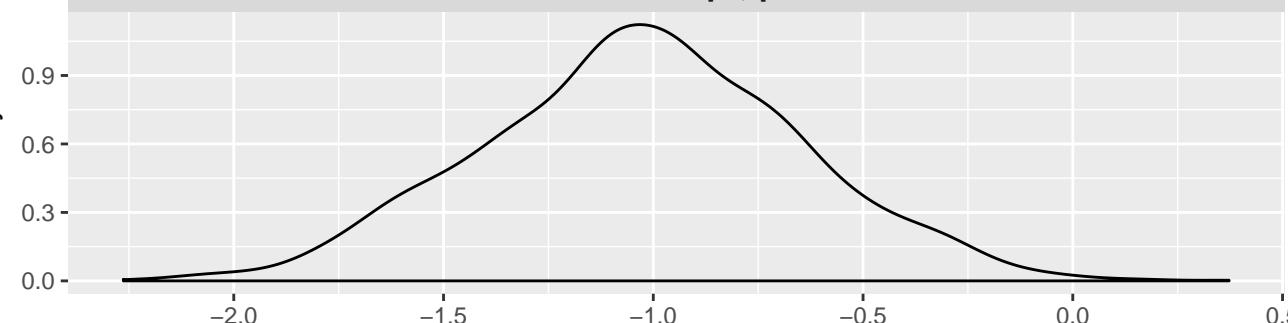
factorScore[51,1]



factorScore[51,2]



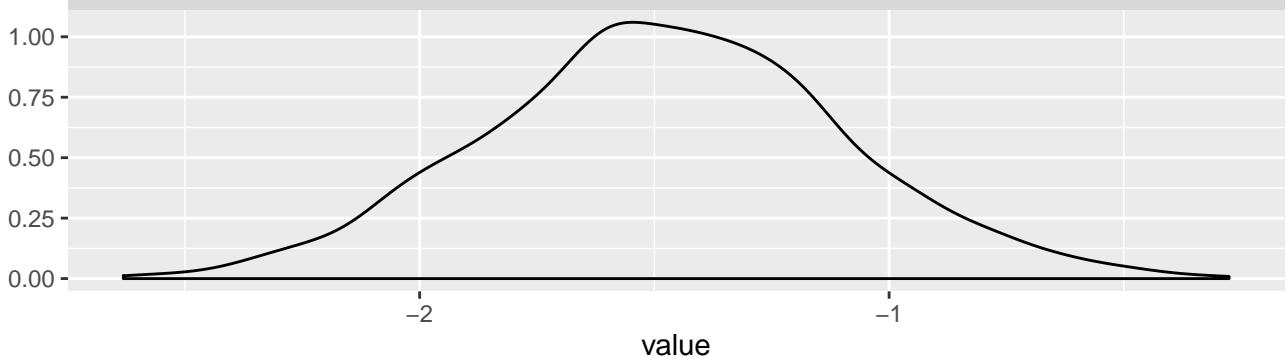
factorScore[52,1]



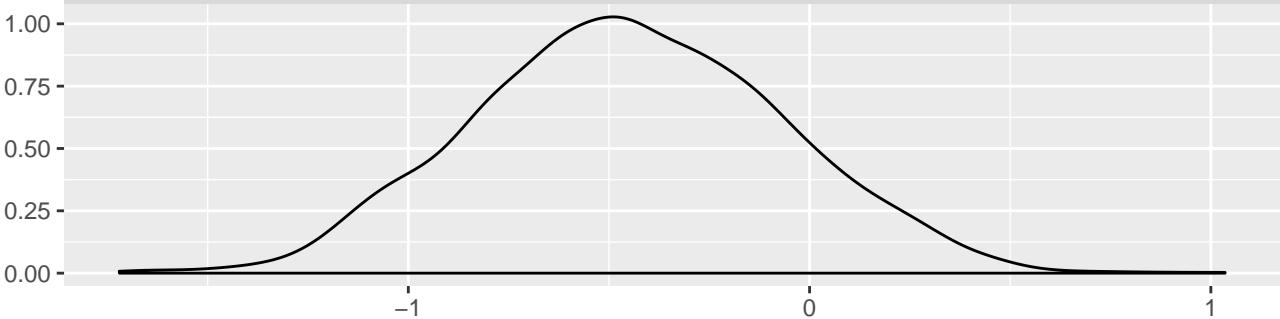
factorScore[52,2]



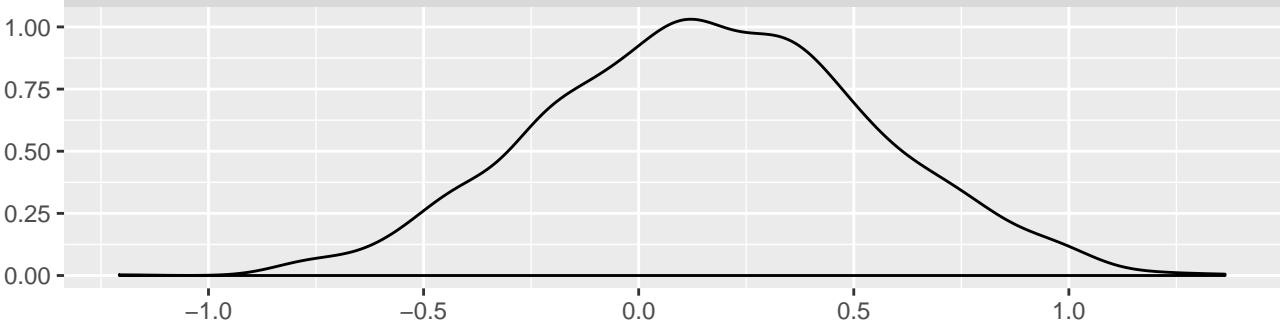
factorScore[53,1]



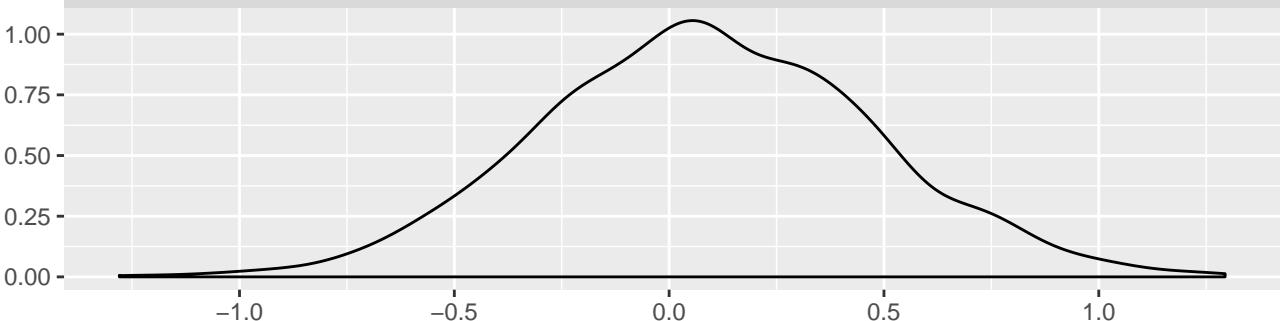
factorScore[53,2]



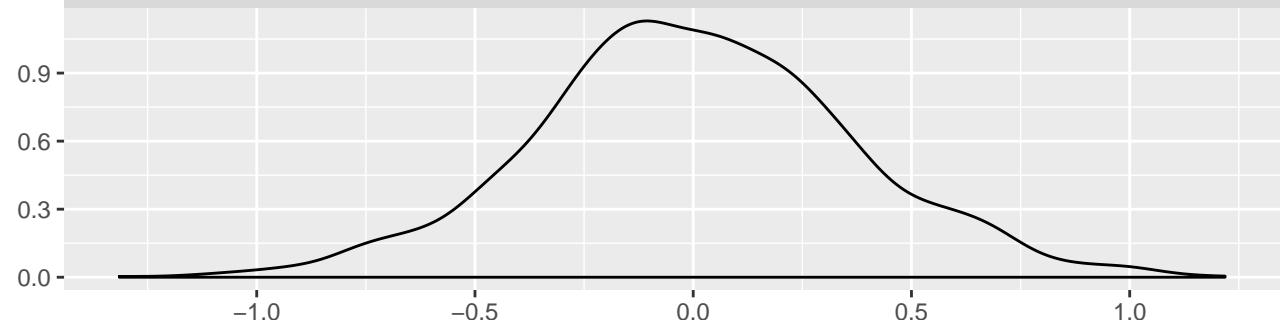
factorScore[54,1]



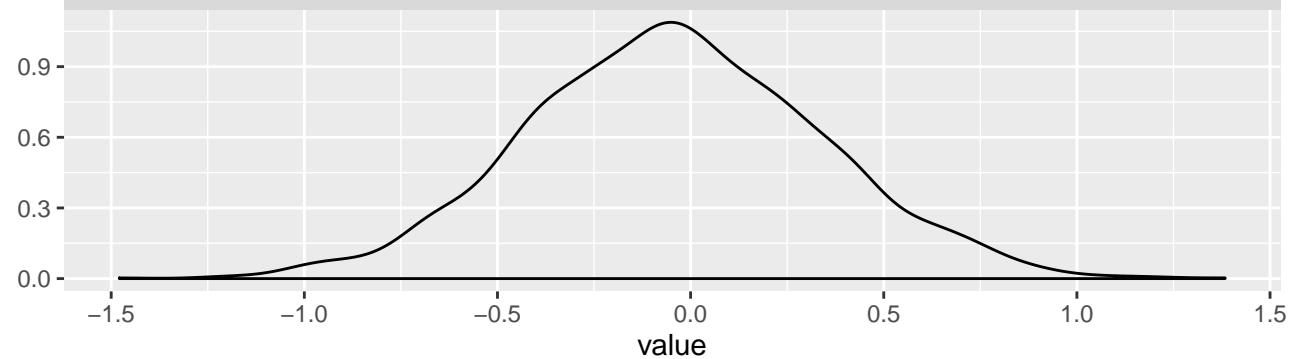
factorScore[54,2]



factorScore[55,1]



factorScore[55,2]



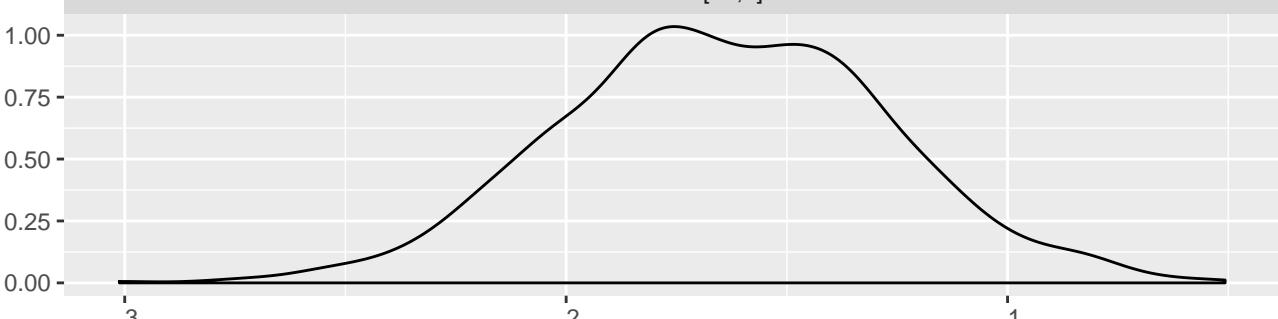
factorScore[56,1]



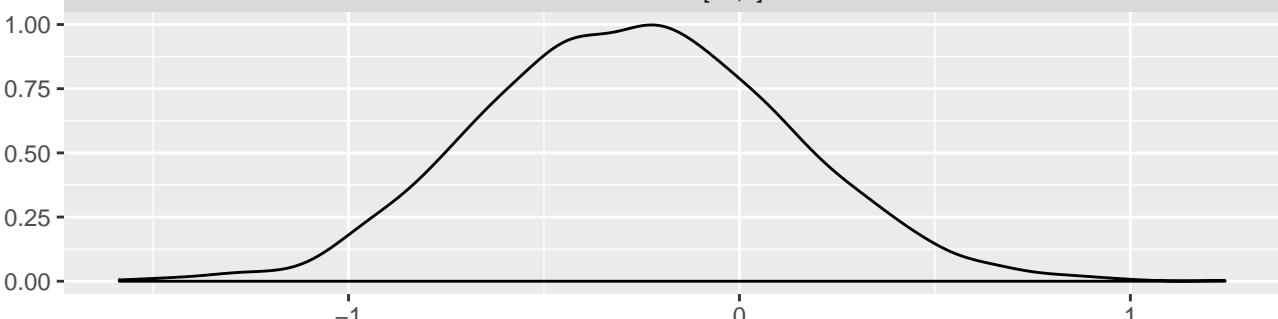
factorScore[56,2]



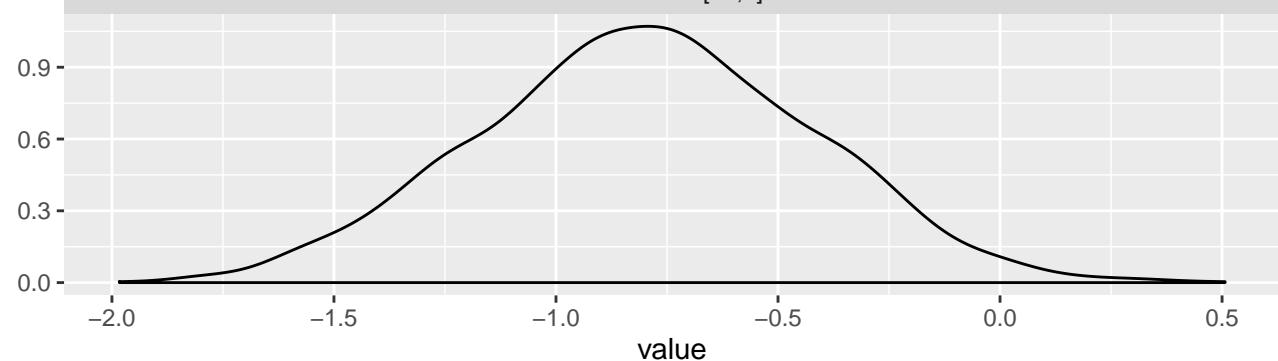
factorScore[57,1]



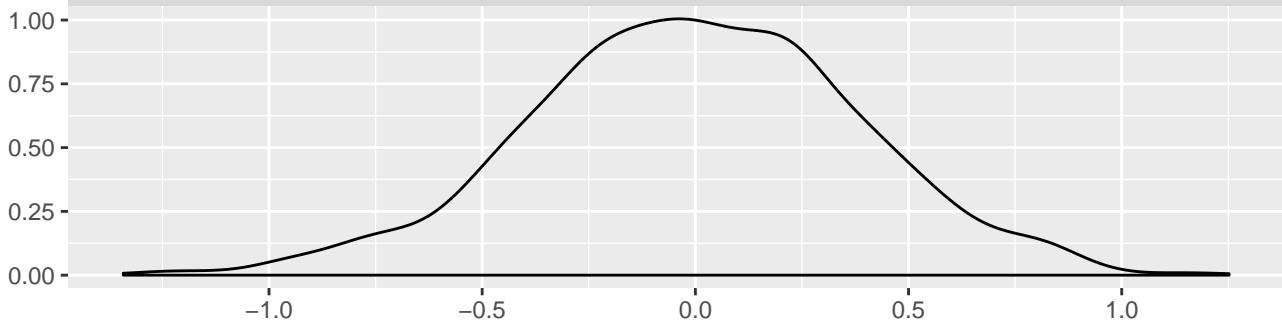
factorScore[57,2]



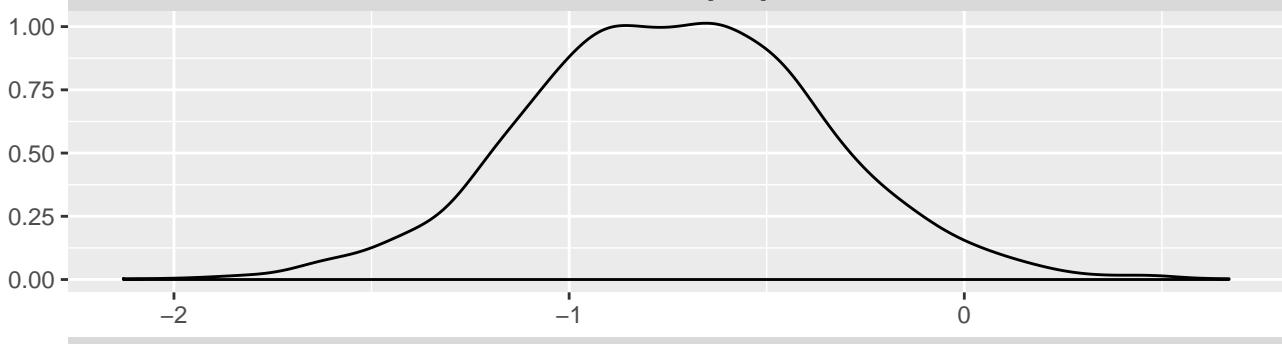
factorScore[58,1]



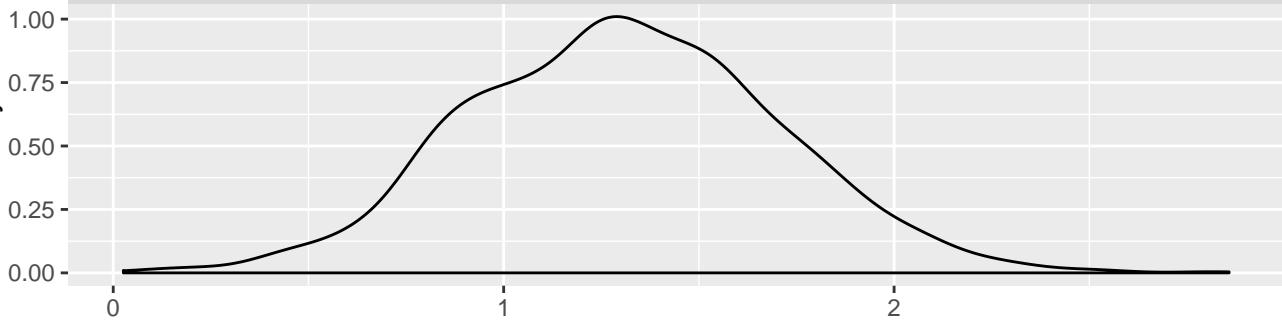
factorScore[58,2]



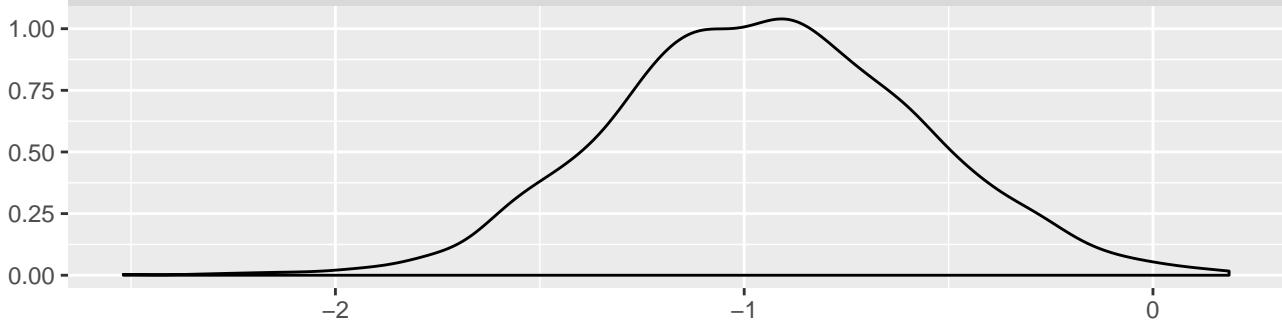
factorScore[59,1]



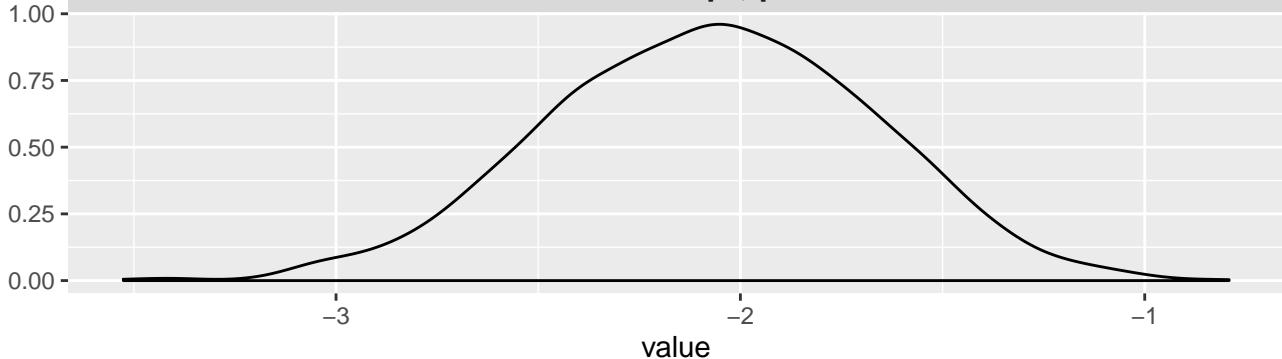
factorScore[59,2]



factorScore[60,1]

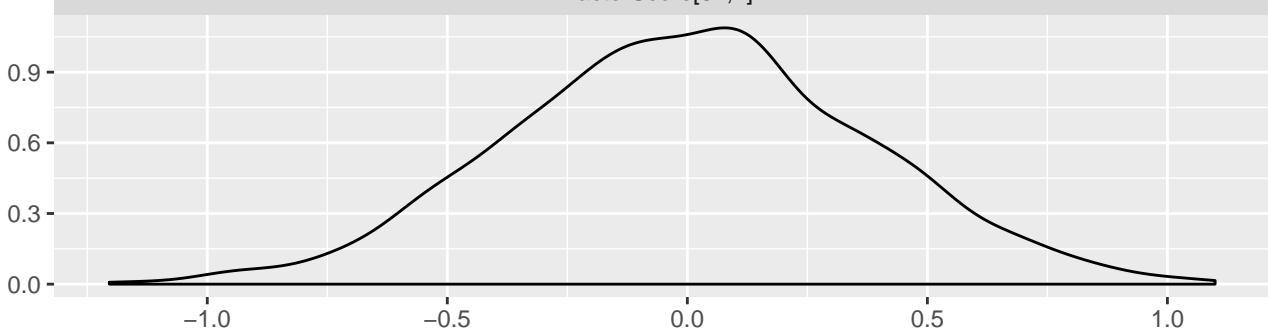


factorScore[60,2]

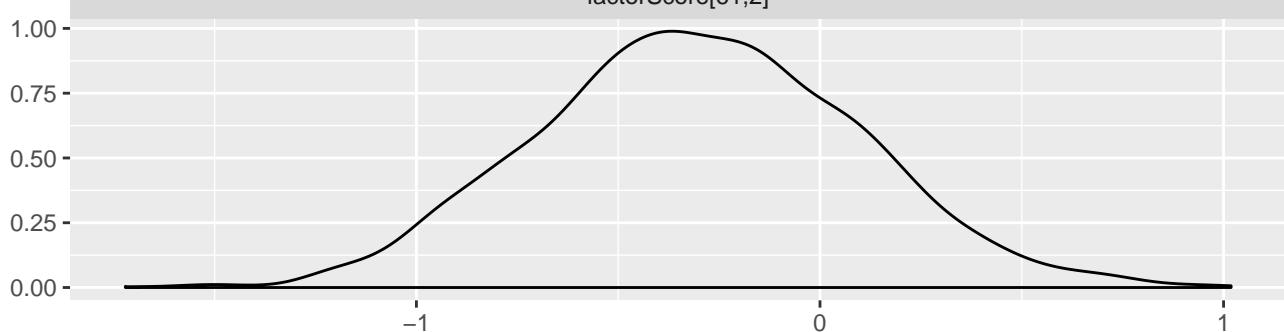


value

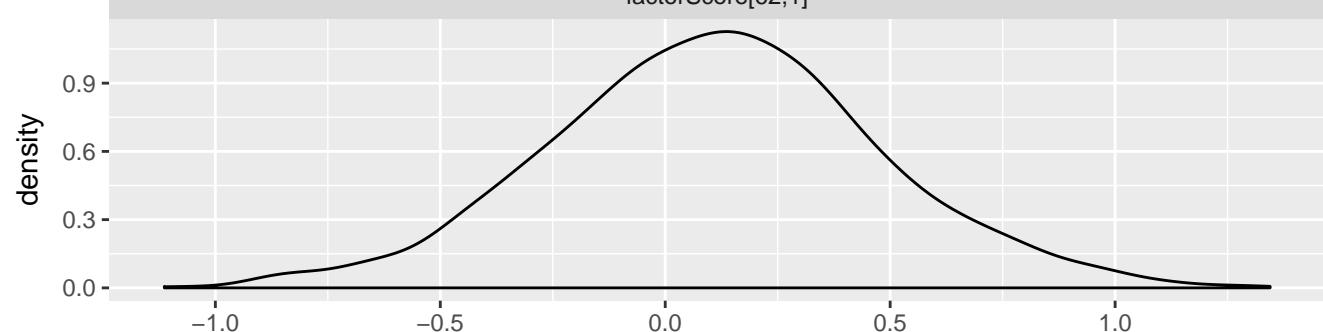
factorScore[61,1]



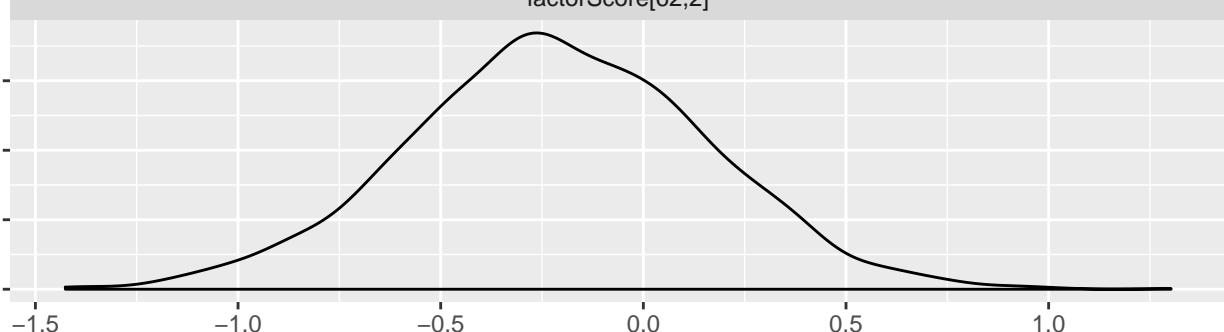
factorScore[61,2]



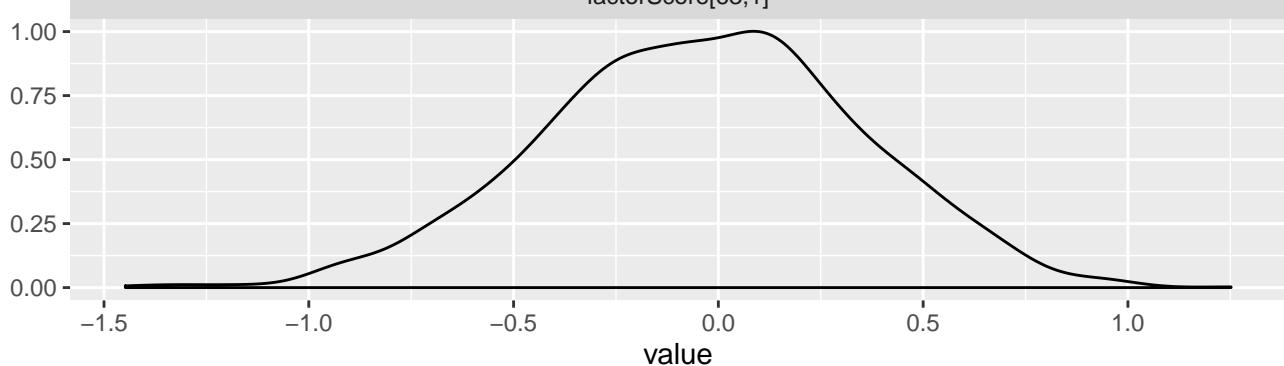
factorScore[62,1]



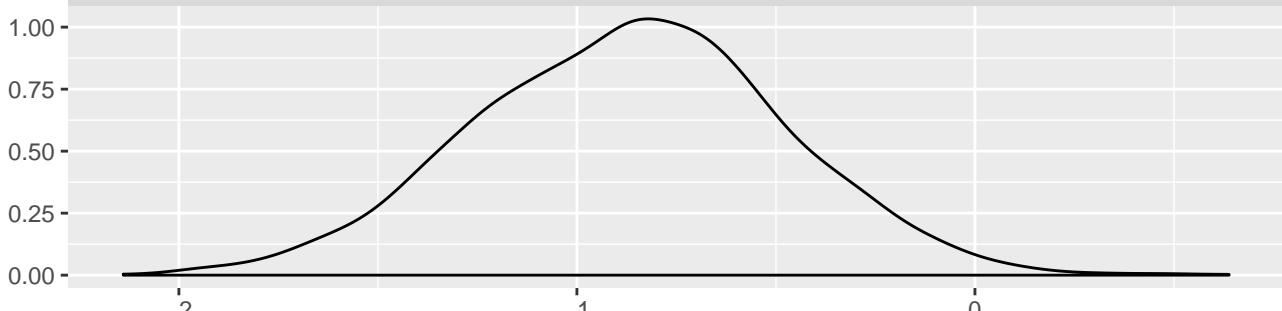
factorScore[62,2]



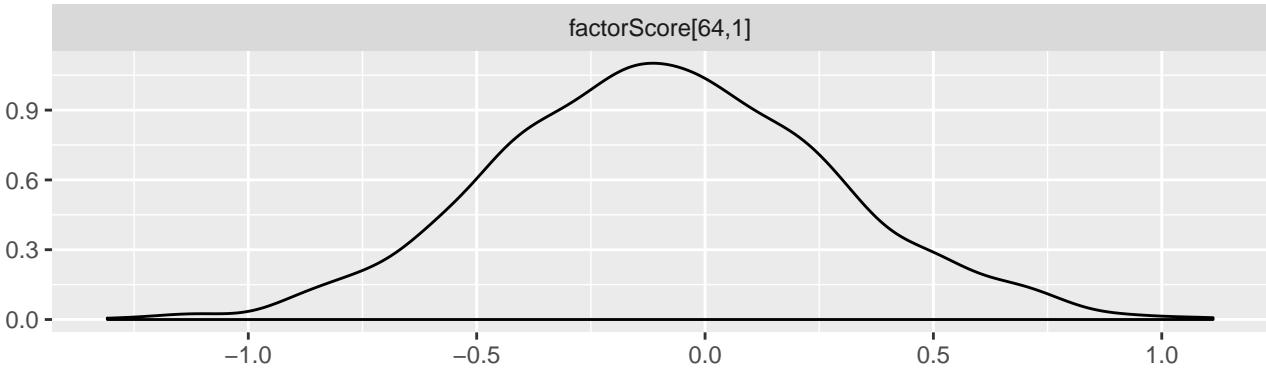
factorScore[63,1]



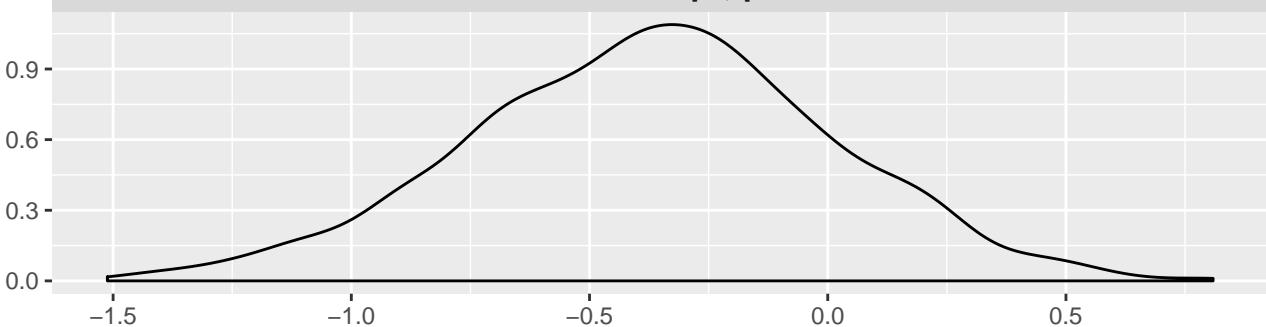
factorScore[63,2]



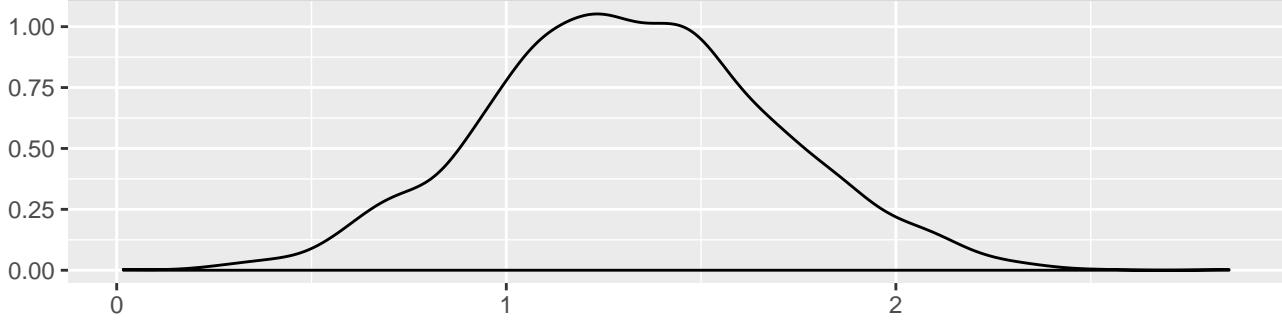
factorScore[64,1]



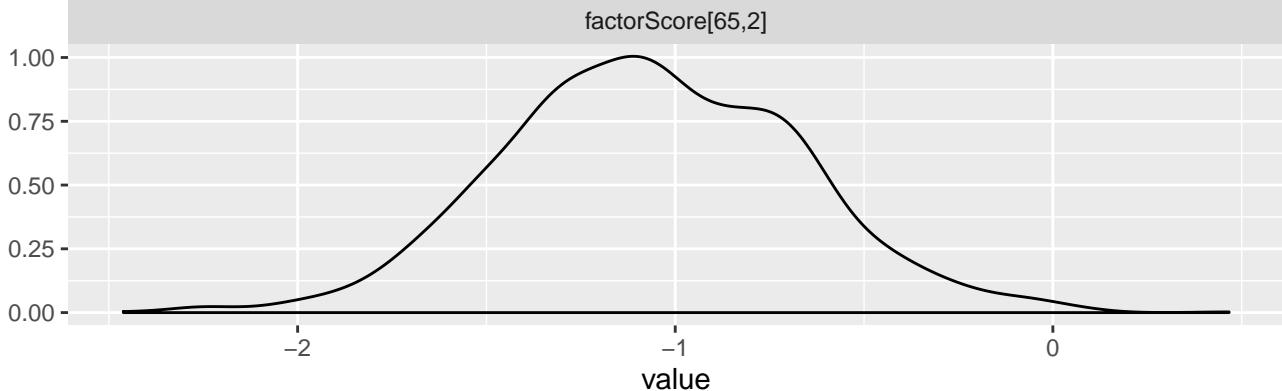
factorScore[64,2]



factorScore[65,1]

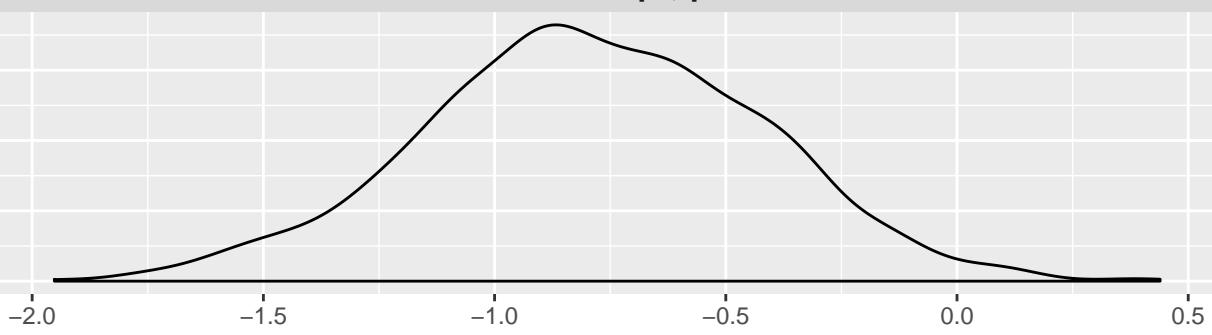


factorScore[65,2]

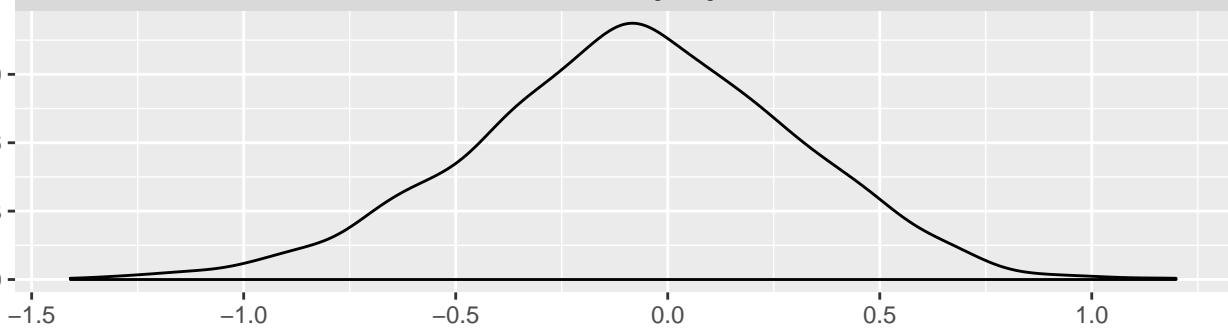


value

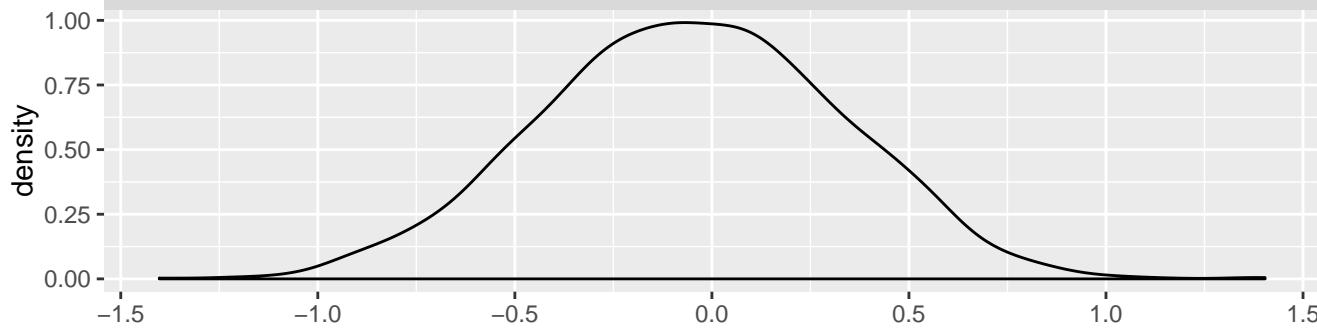
factorScore[66,1]



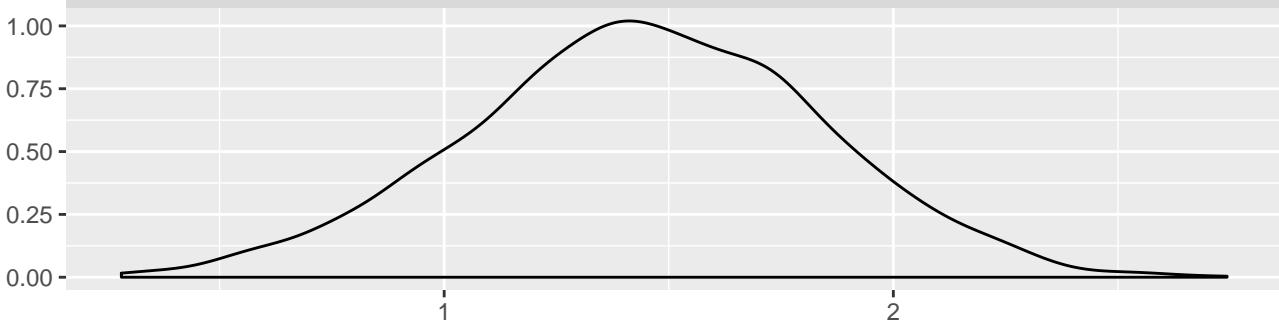
factorScore[66,2]



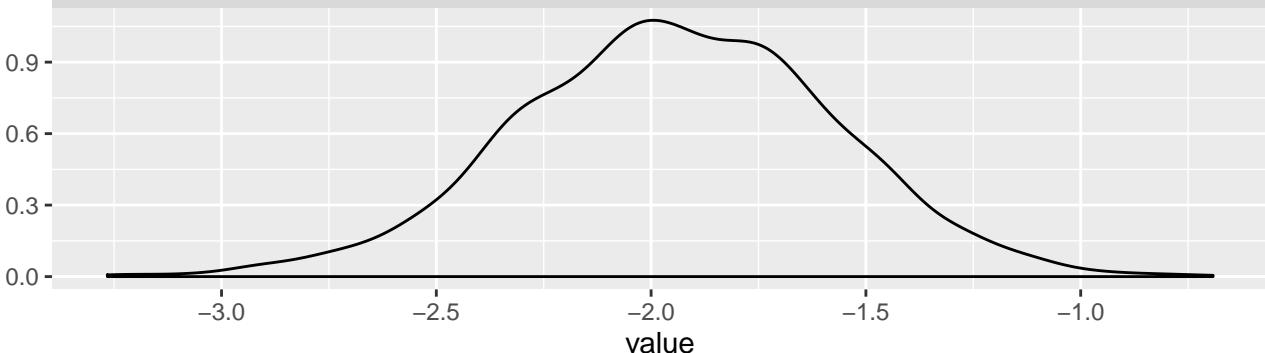
factorScore[67,1]



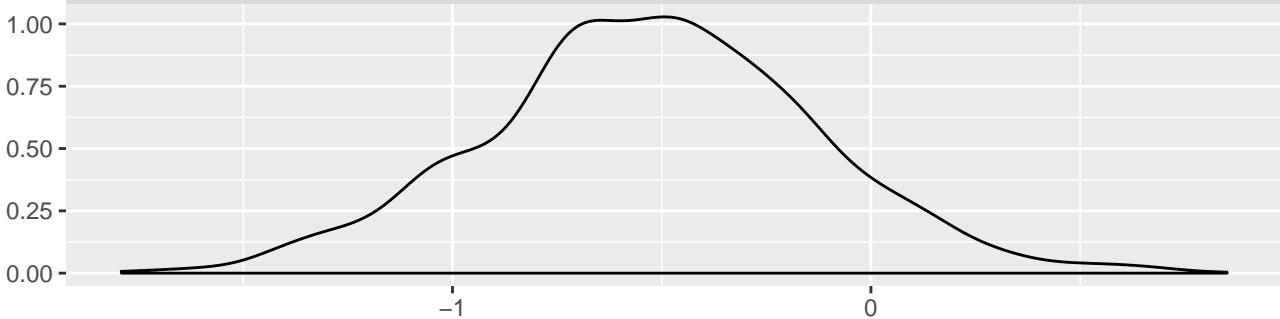
factorScore[67,2]



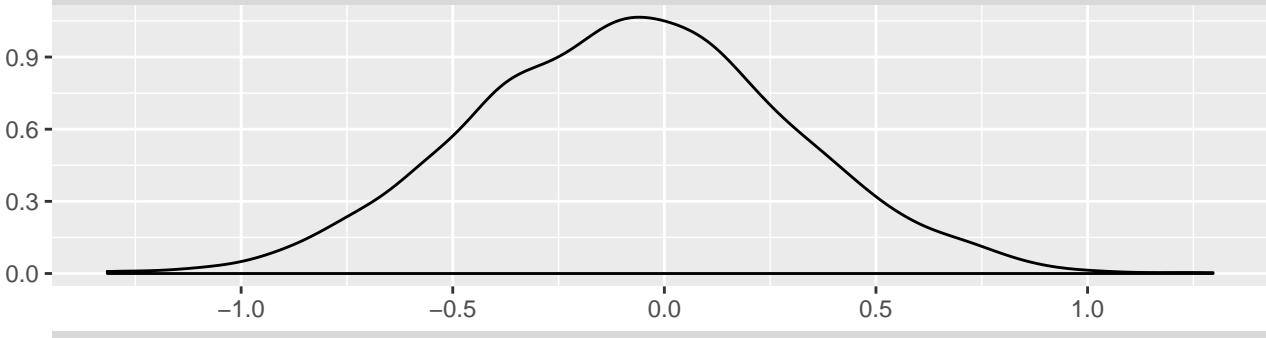
factorScore[68,1]



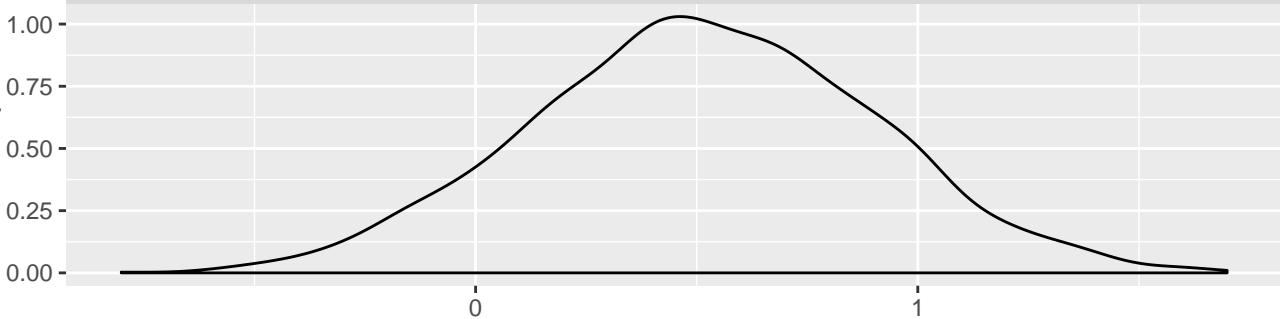
factorScore[68,2]



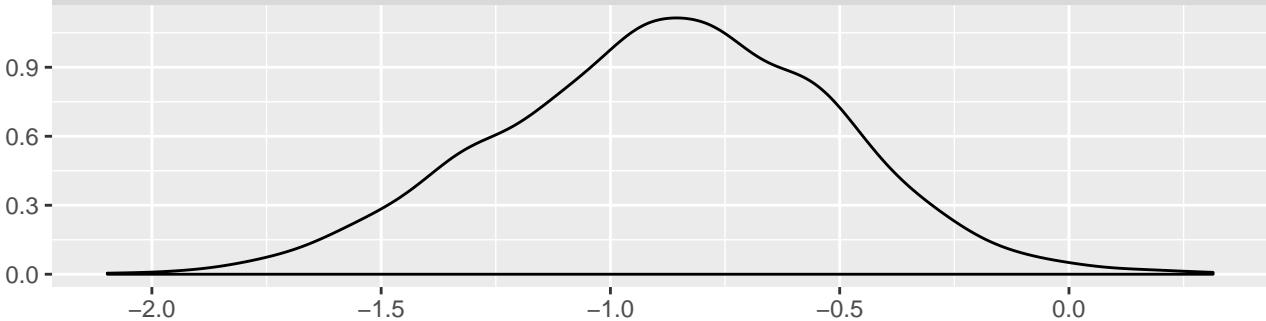
factorScore[69,1]



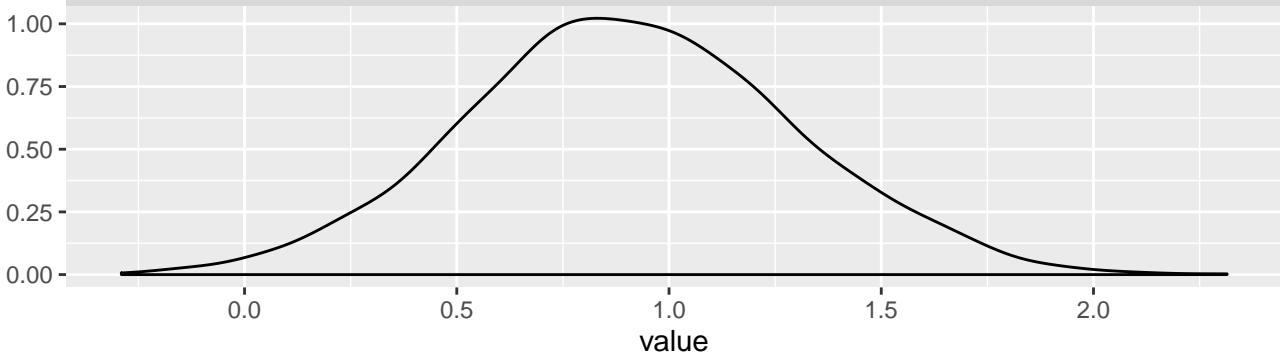
factorScore[69,2]



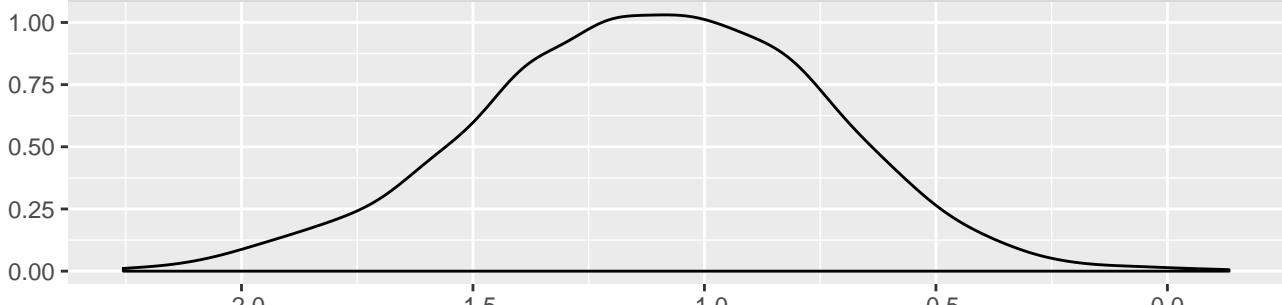
factorScore[70,1]



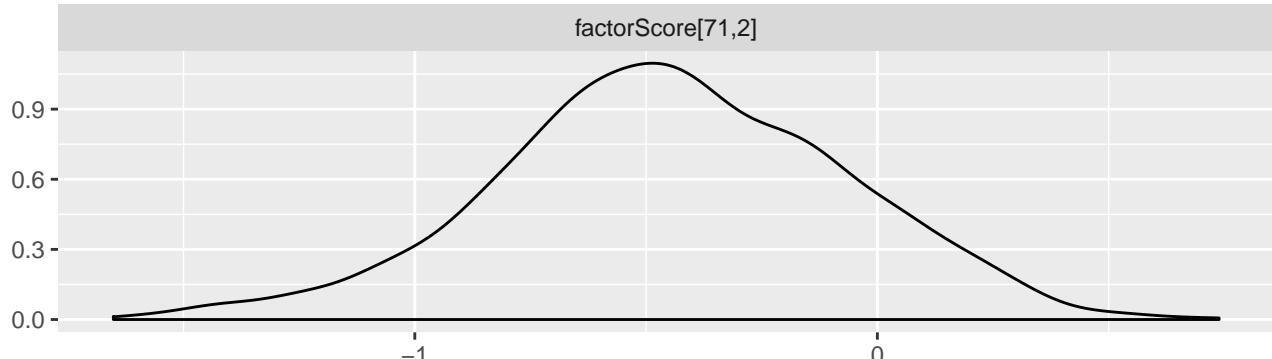
factorScore[70,2]



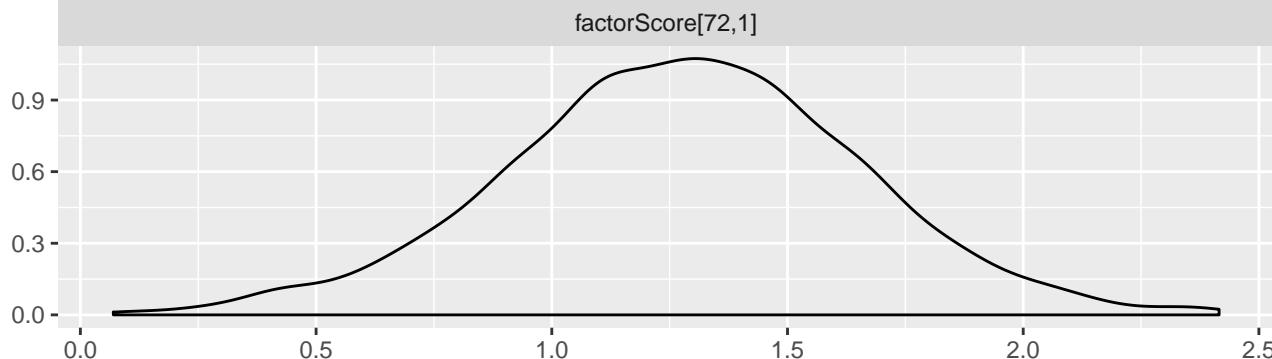
factorScore[71,1]



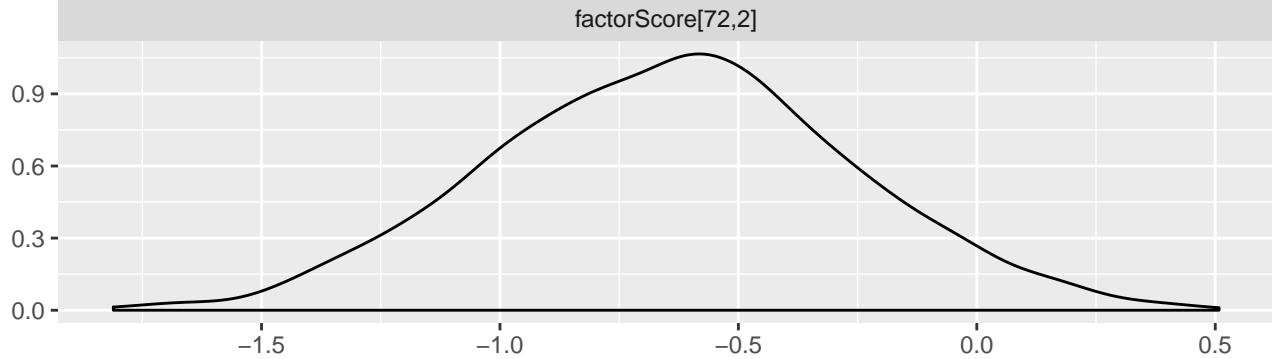
factorScore[71,2]



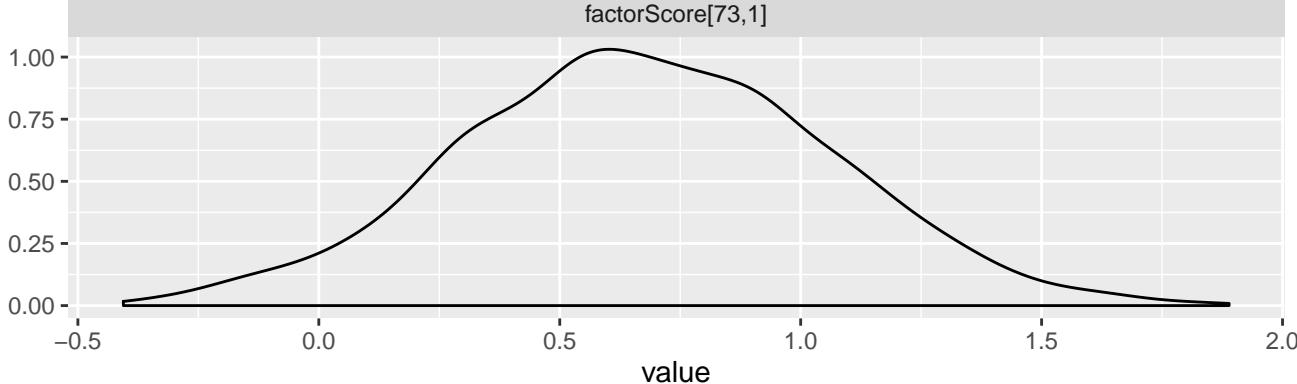
factorScore[72,1]



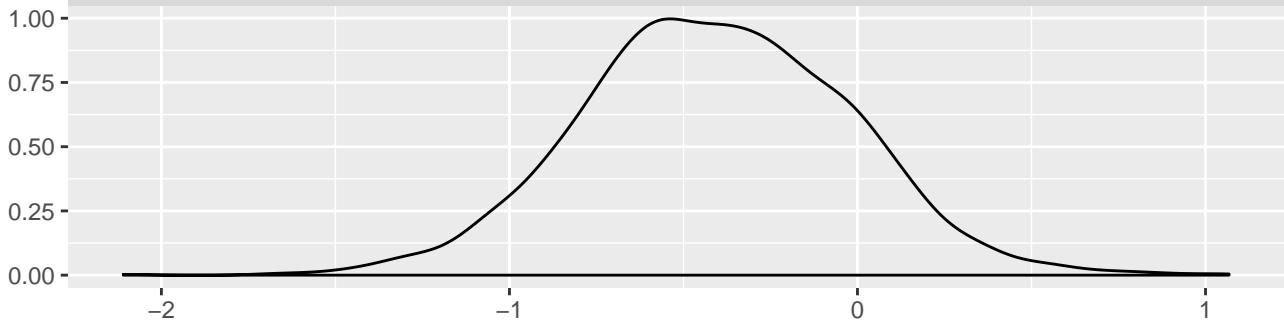
factorScore[72,2]



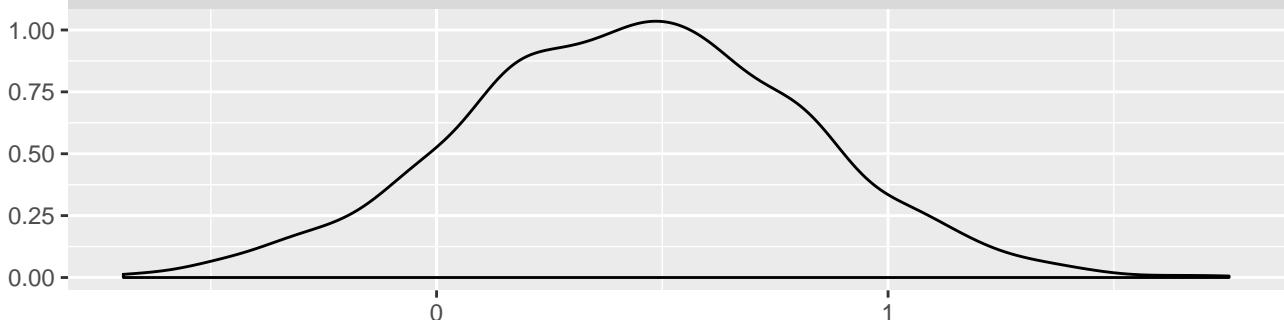
factorScore[73,1]



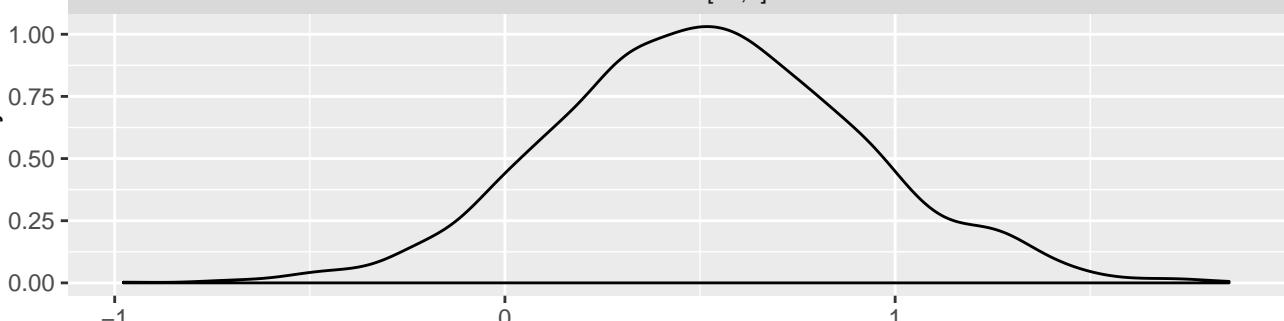
factorScore[73,2]



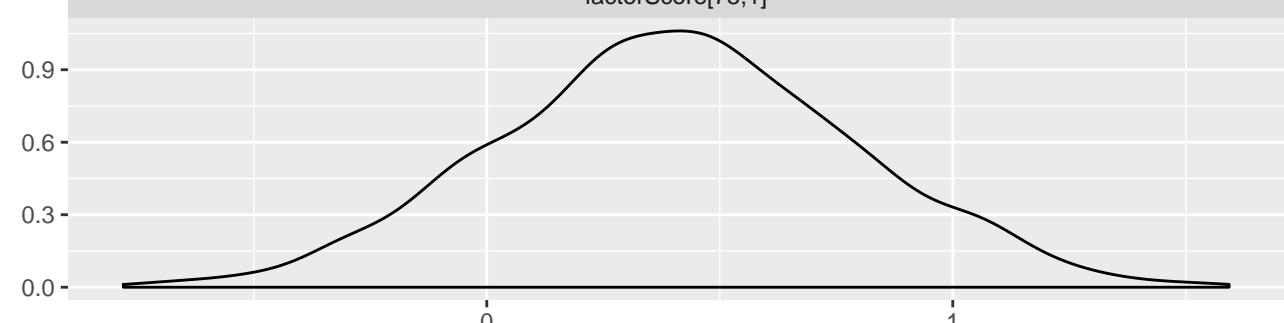
factorScore[74,1]



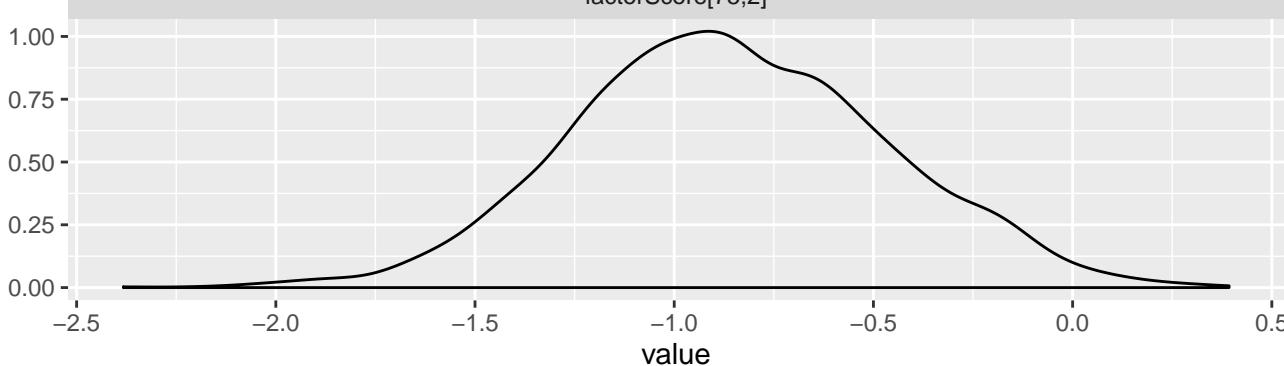
factorScore[74,2]



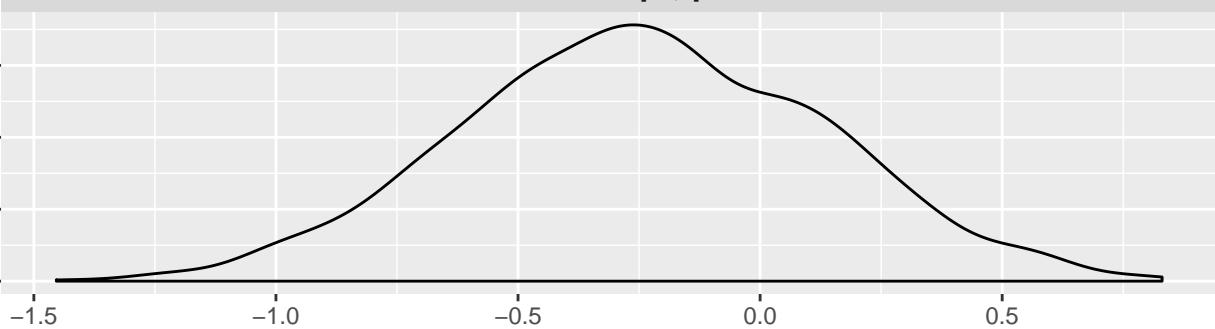
factorScore[75,1]



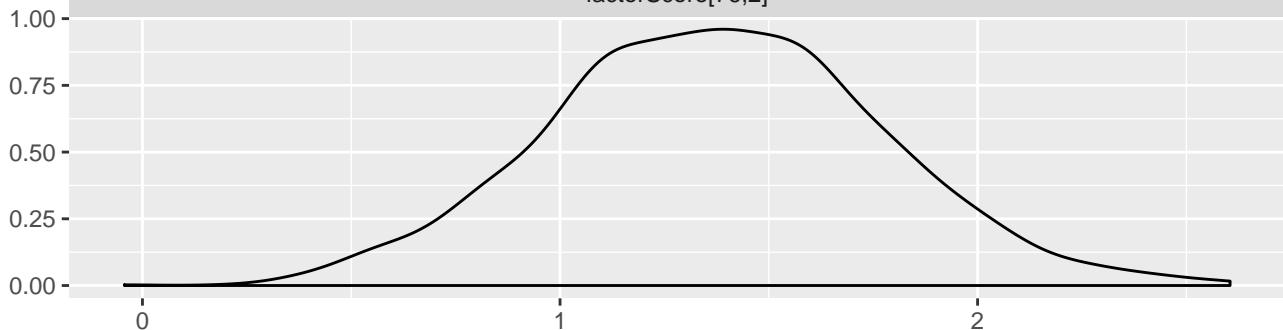
factorScore[75,2]



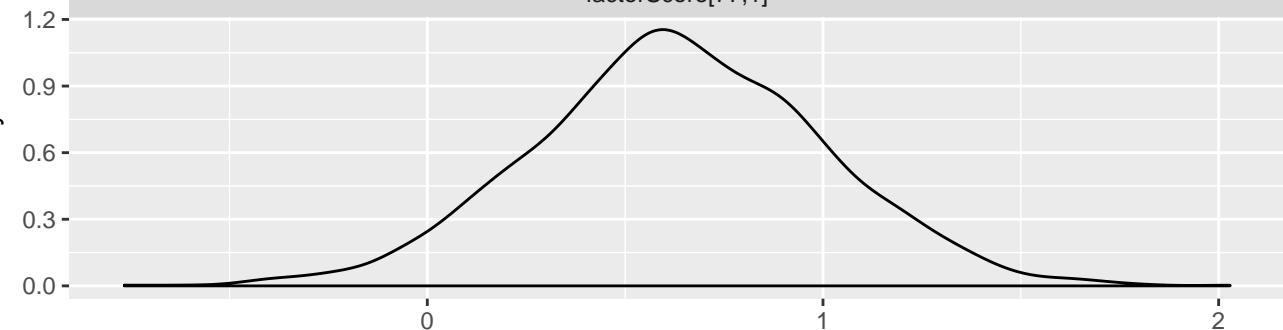
factorScore[76,1]



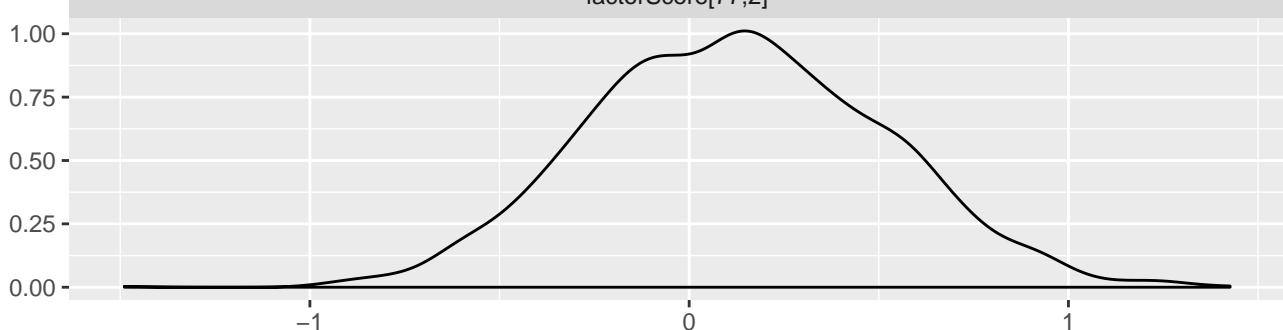
factorScore[76,2]



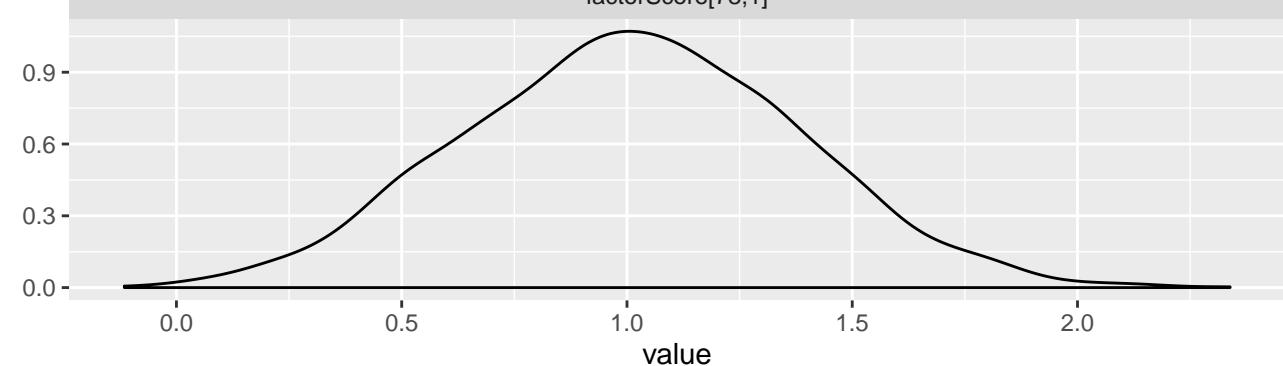
factorScore[77,1]



factorScore[77,2]

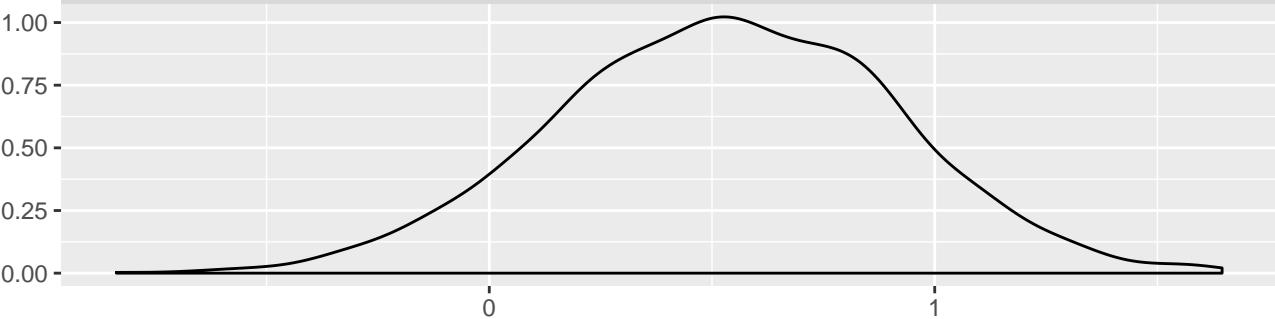


factorScore[78,1]

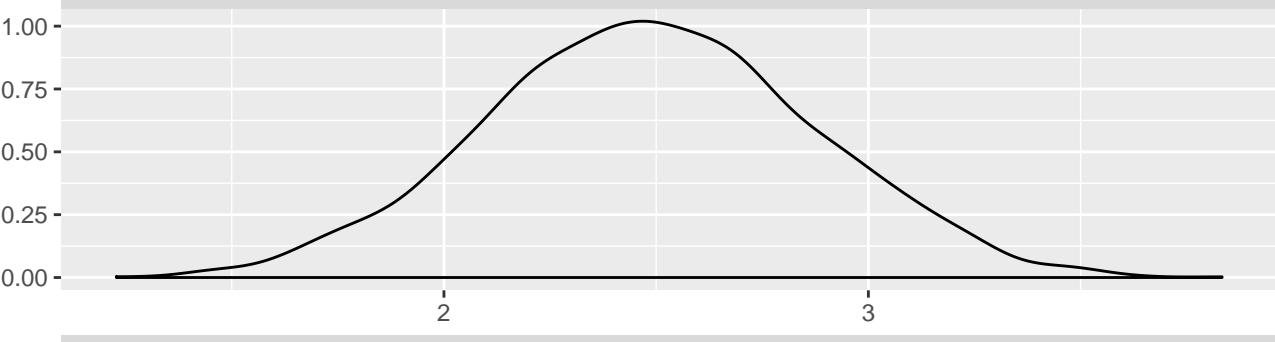


value

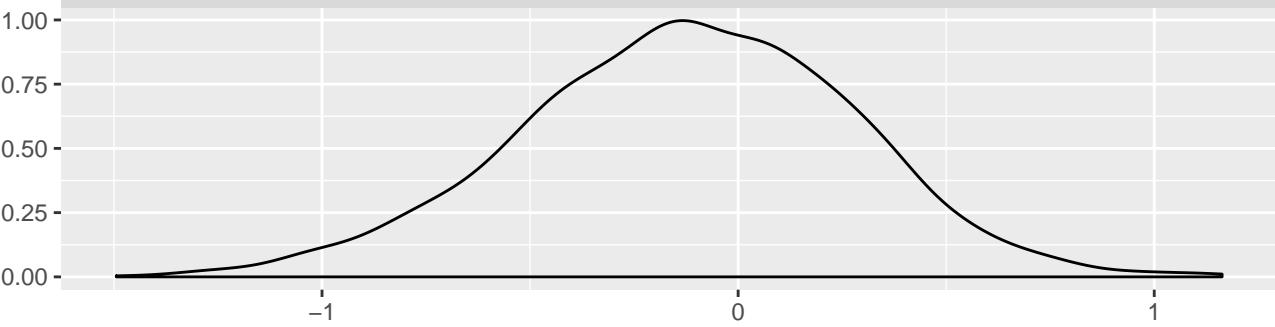
factorScore[78,2]



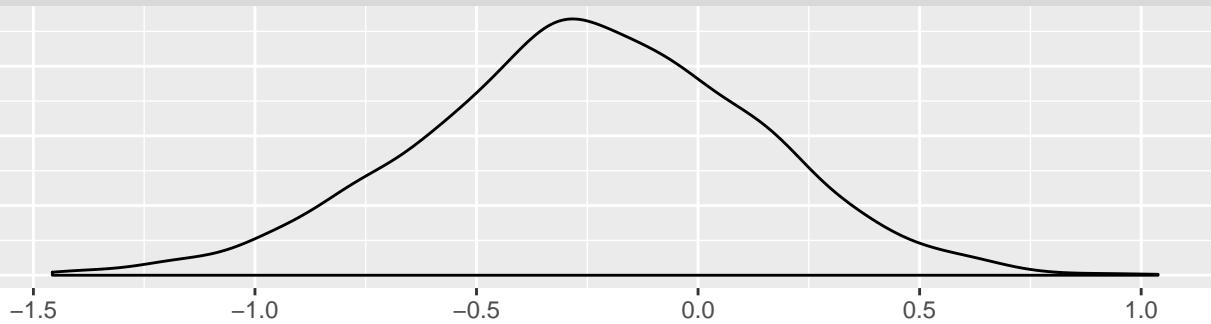
factorScore[79,1]



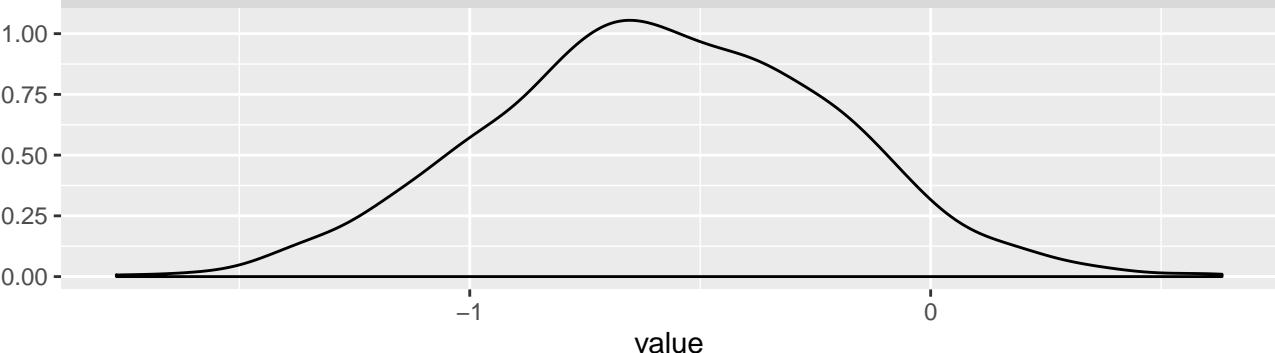
factorScore[79,2]



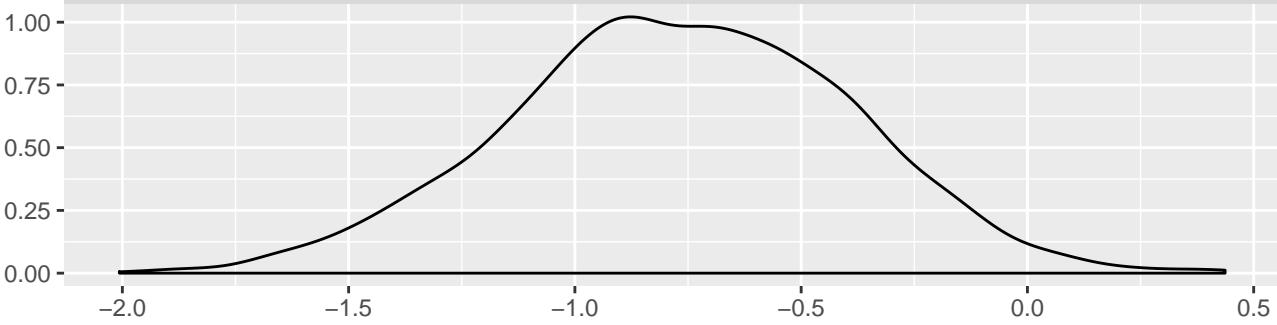
factorScore[80,1]



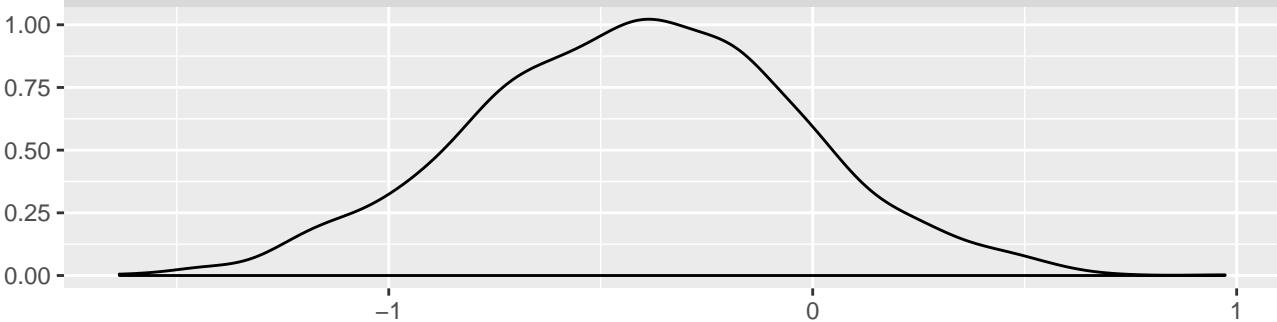
factorScore[80,2]



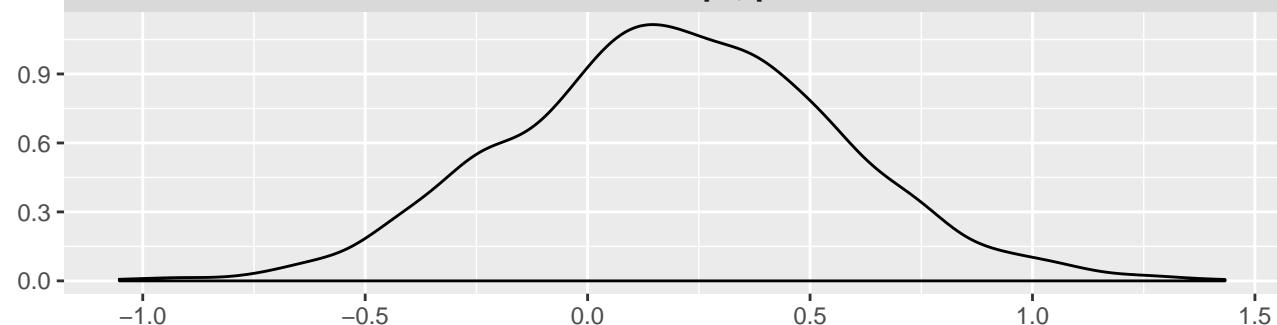
factorScore[81,1]



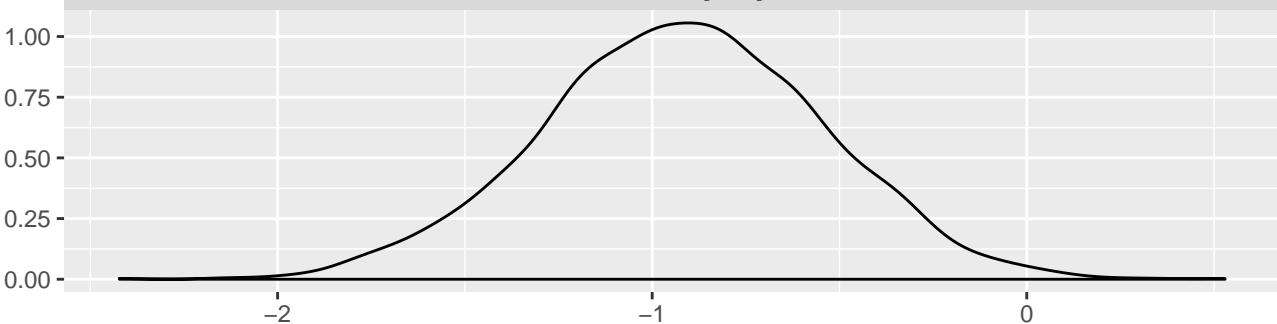
factorScore[81,2]



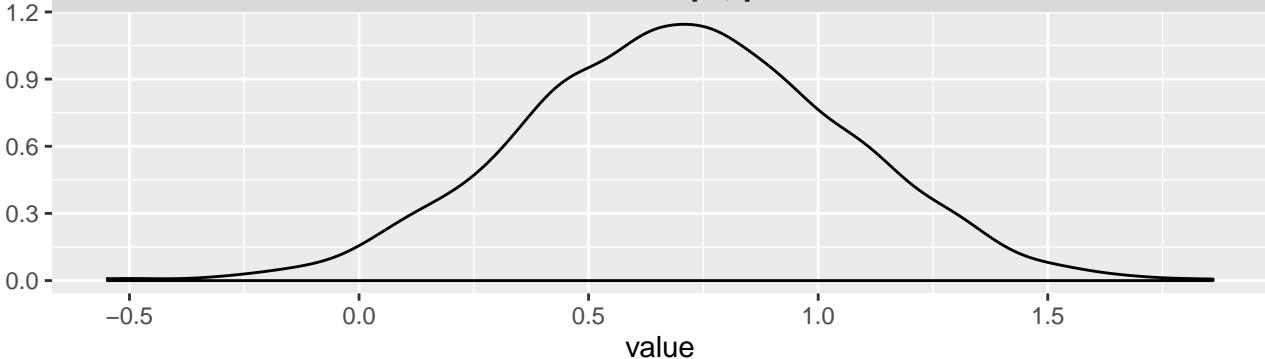
factorScore[82,1]



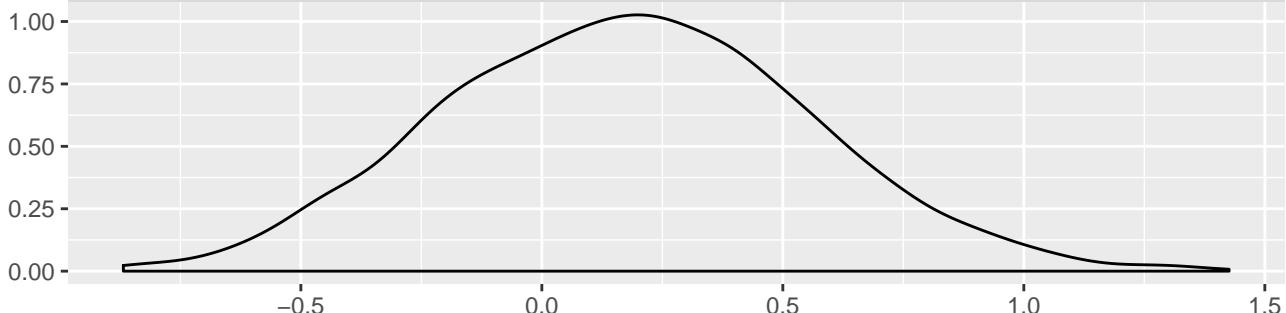
factorScore[82,2]



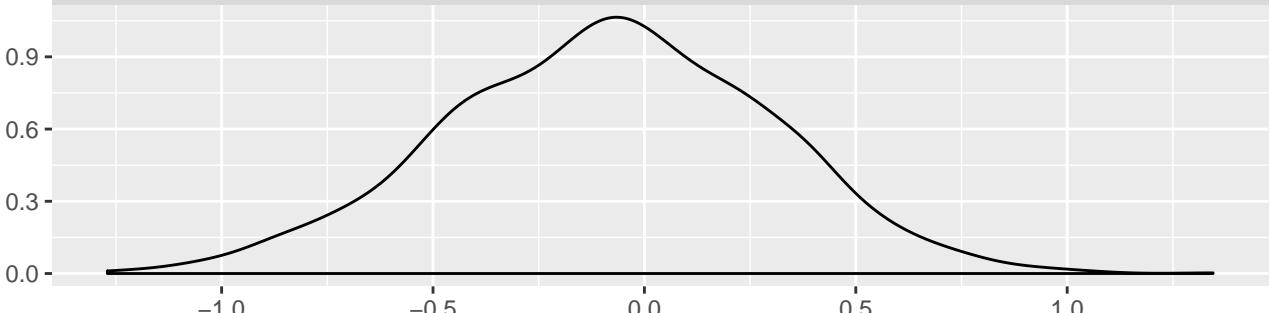
factorScore[83,1]



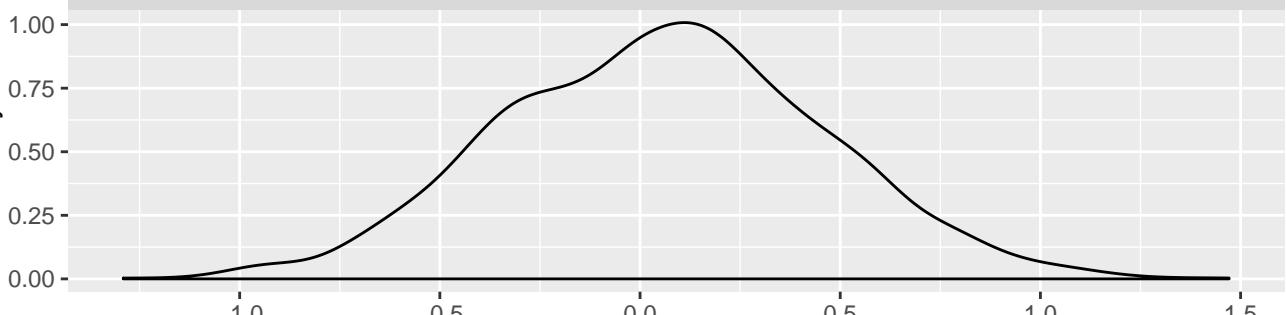
factorScore[83,2]



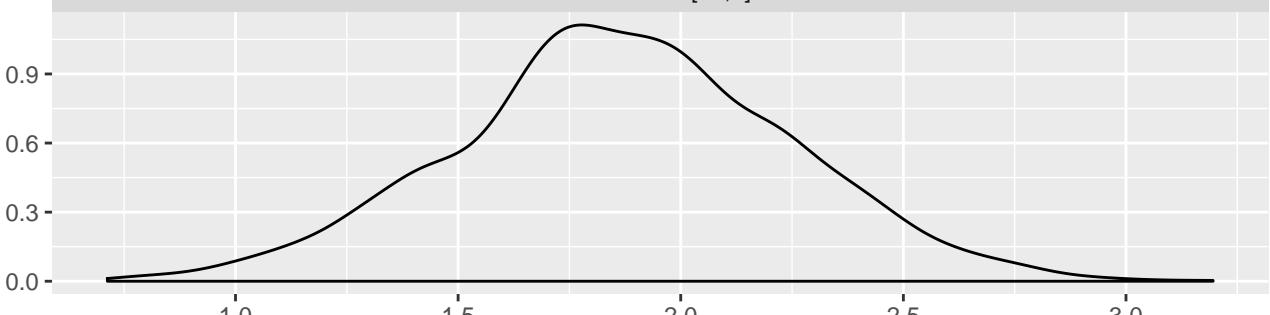
factorScore[84,1]



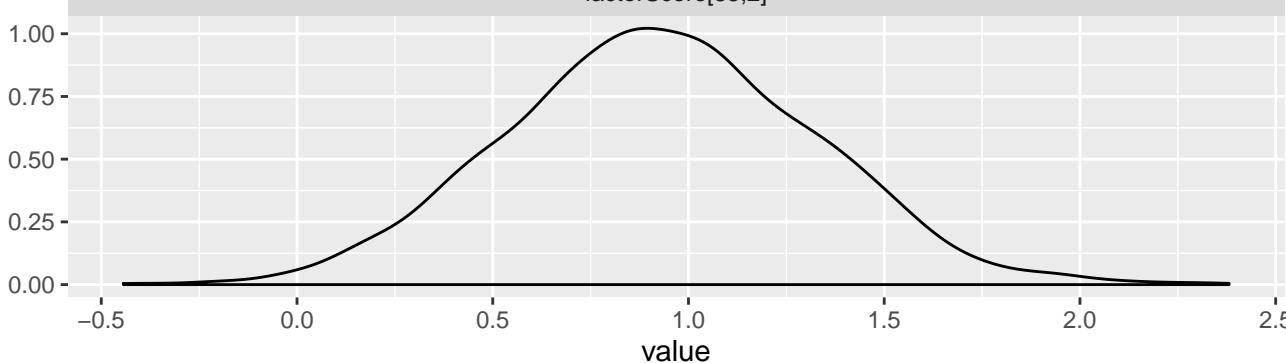
factorScore[84,2]



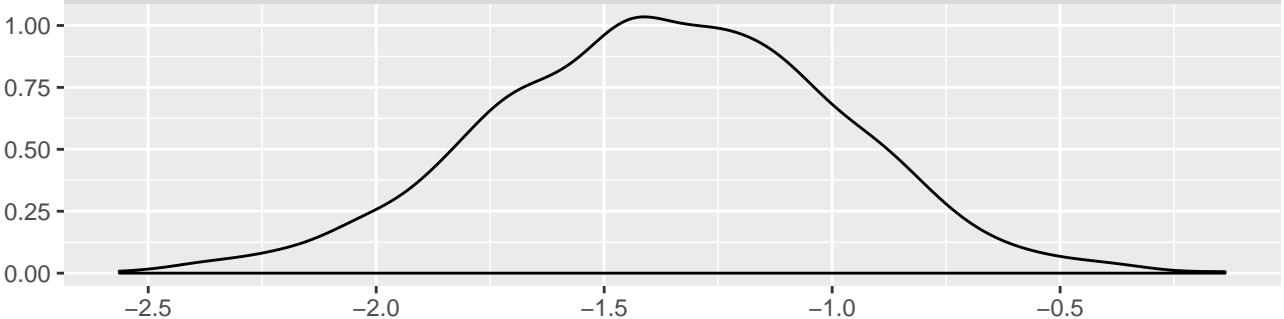
factorScore[85,1]



factorScore[85,2]



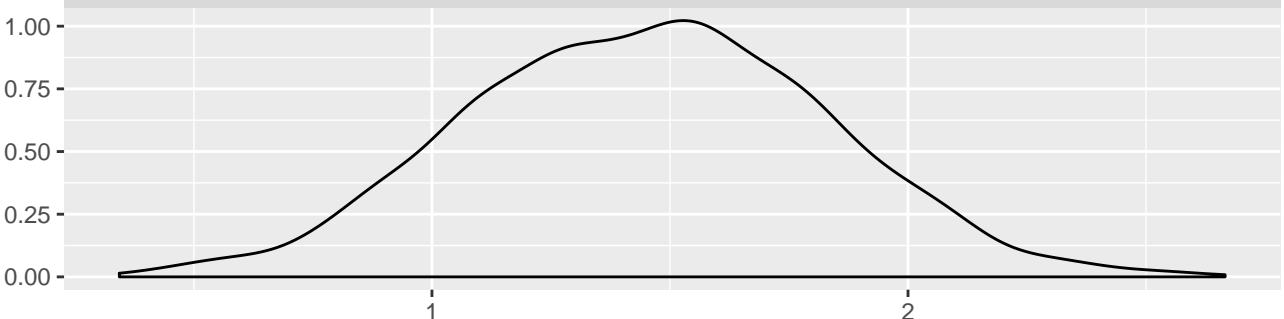
factorScore[86,1]



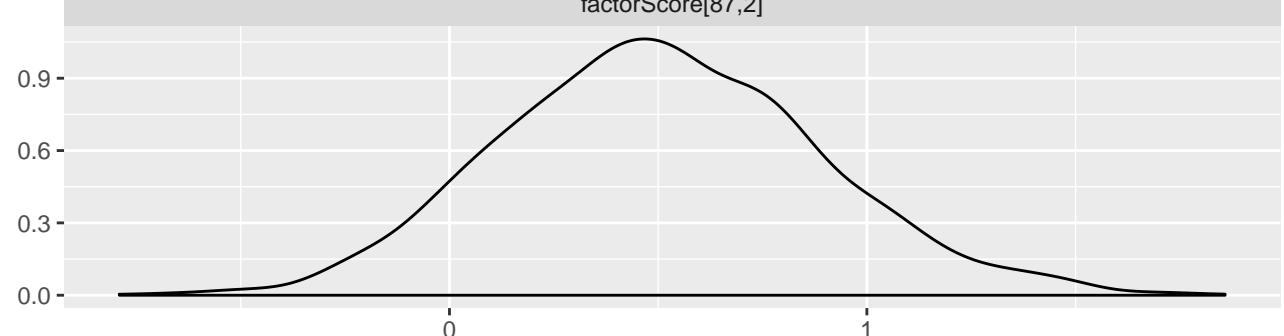
factorScore[86,2]



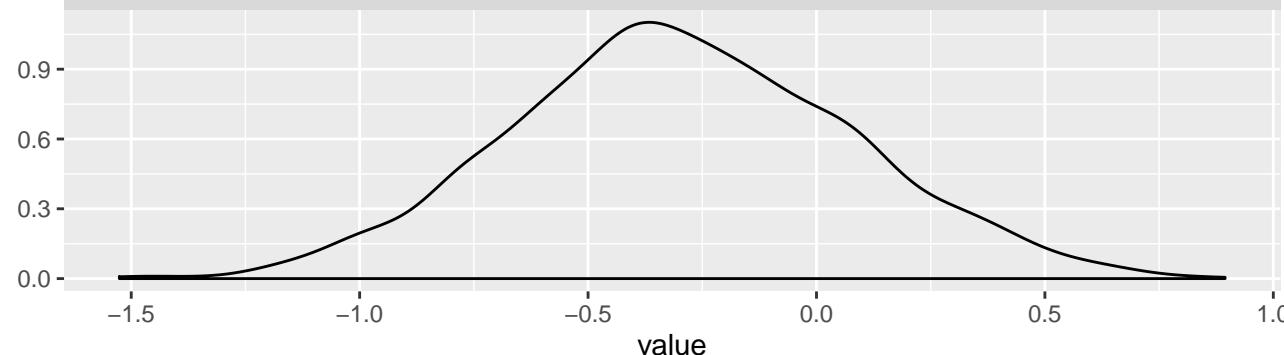
factorScore[87,1]



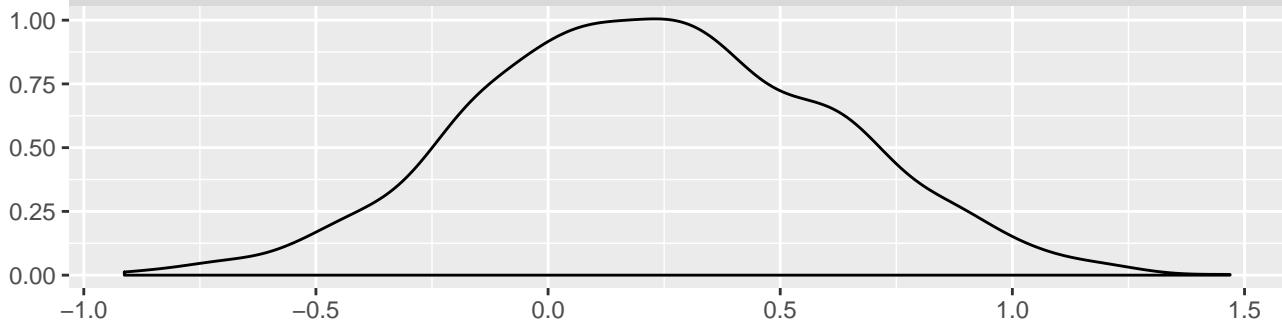
factorScore[87,2]



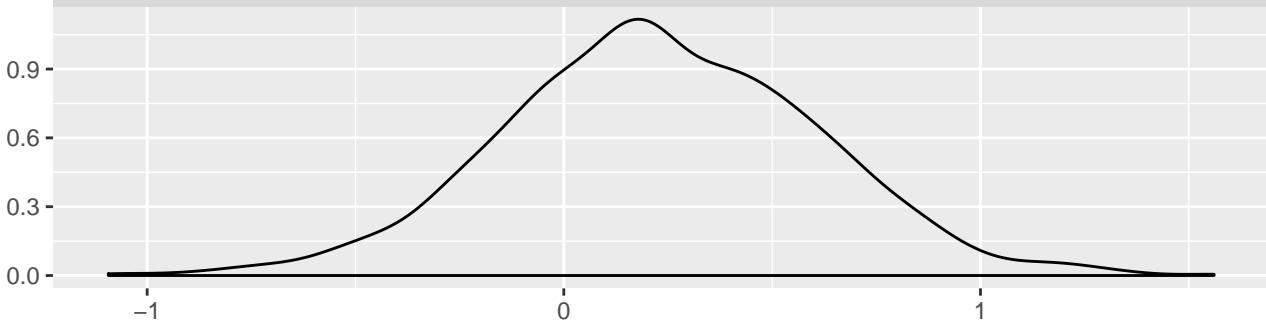
factorScore[88,1]



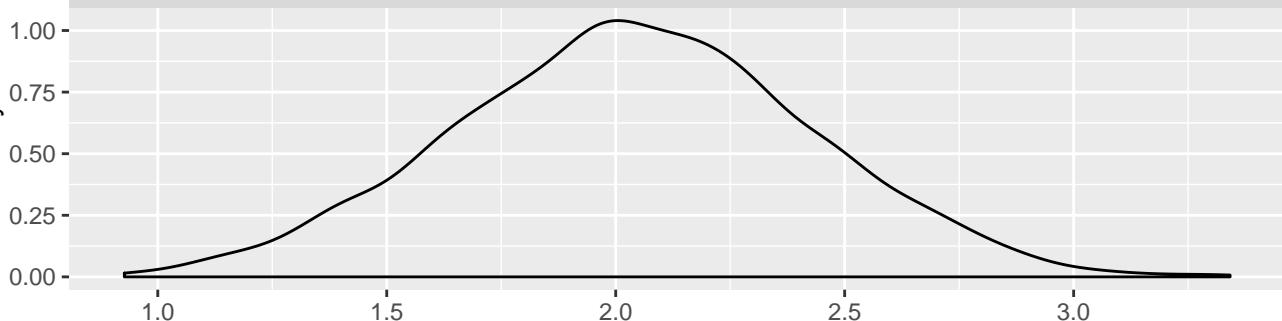
factorScore[88,2]



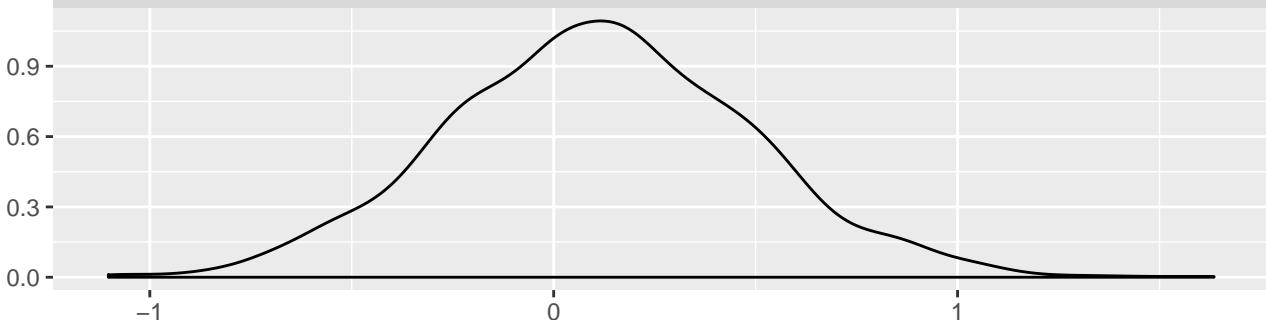
factorScore[89,1]



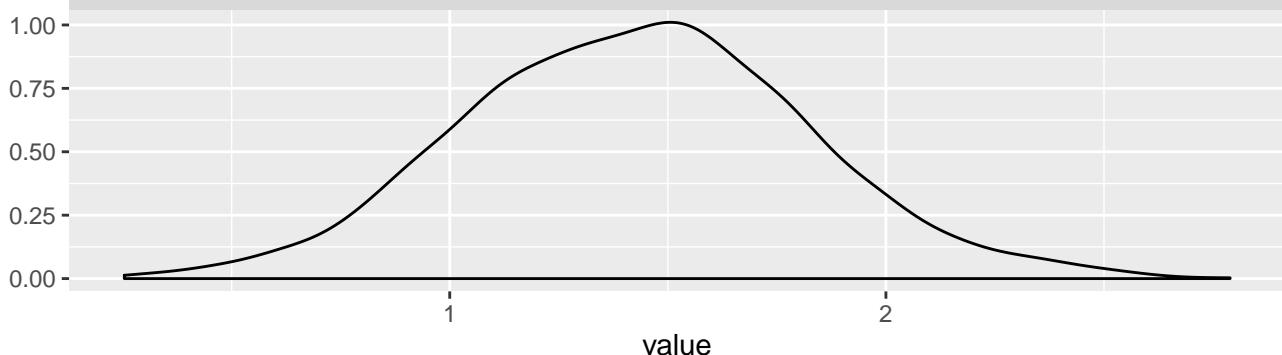
factorScore[89,2]



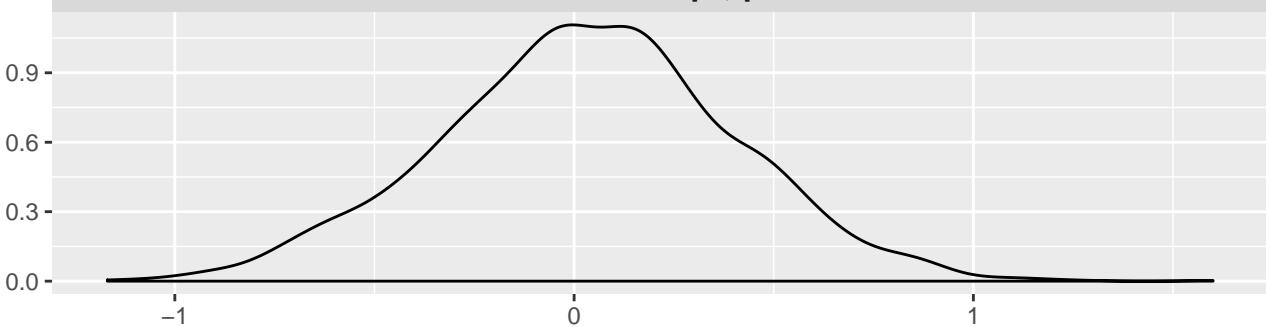
factorScore[90,1]



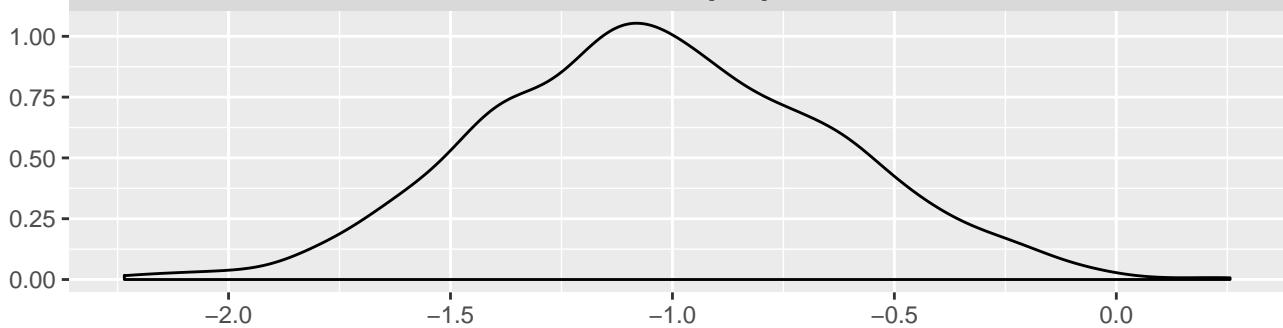
factorScore[90,2]



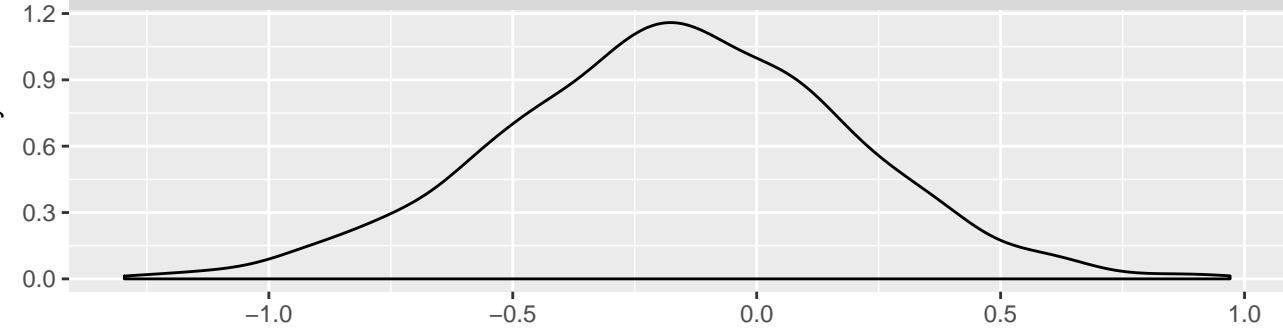
factorScore[91,1]



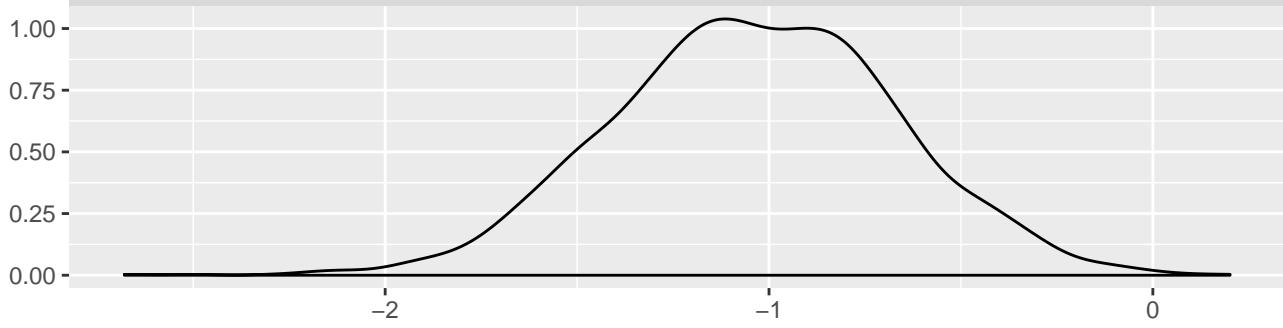
factorScore[91,2]



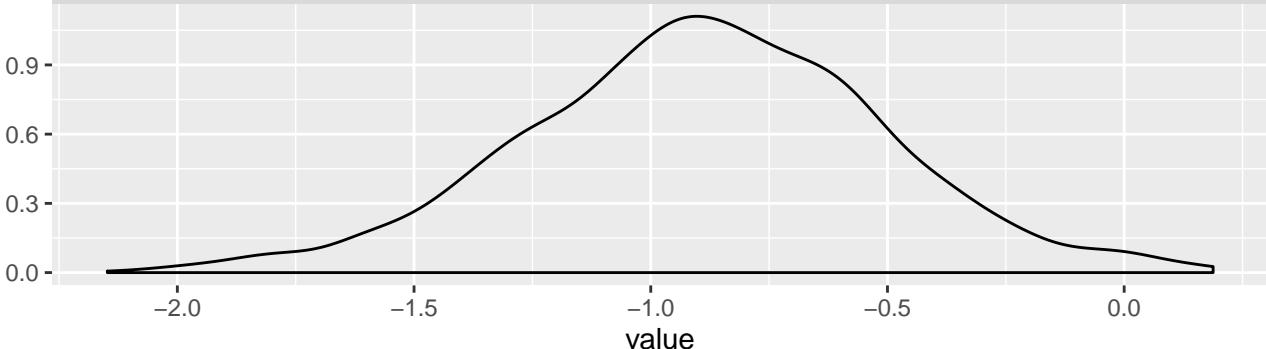
factorScore[92,1]



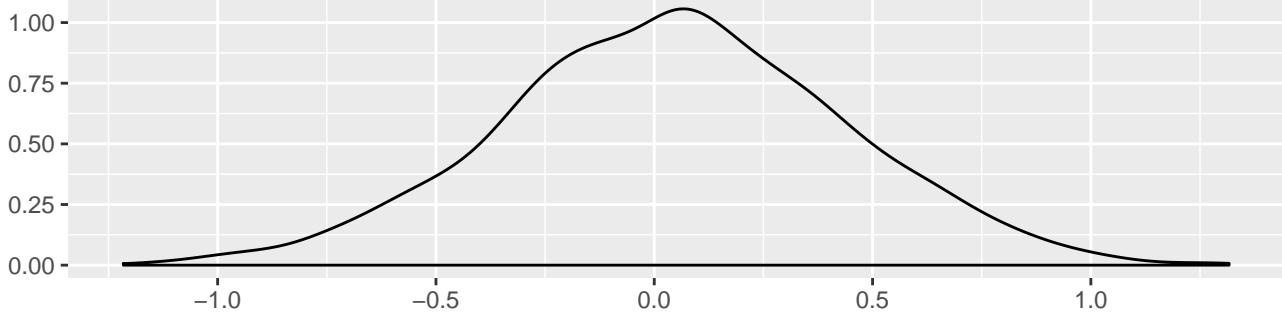
factorScore[92,2]



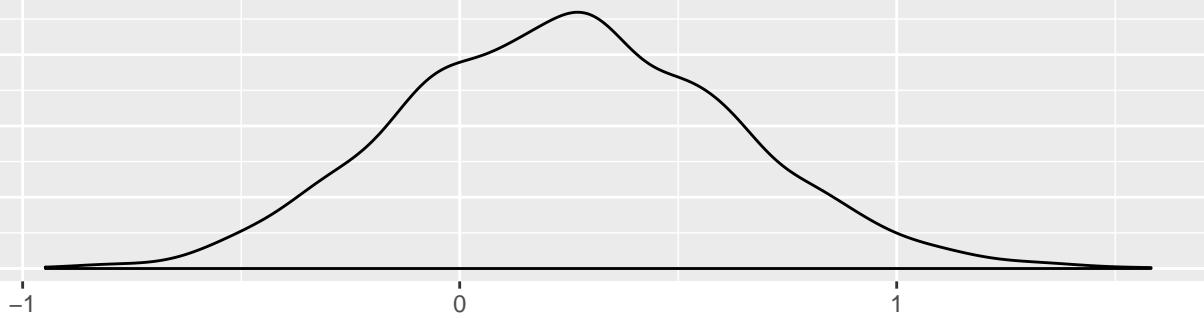
factorScore[93,1]



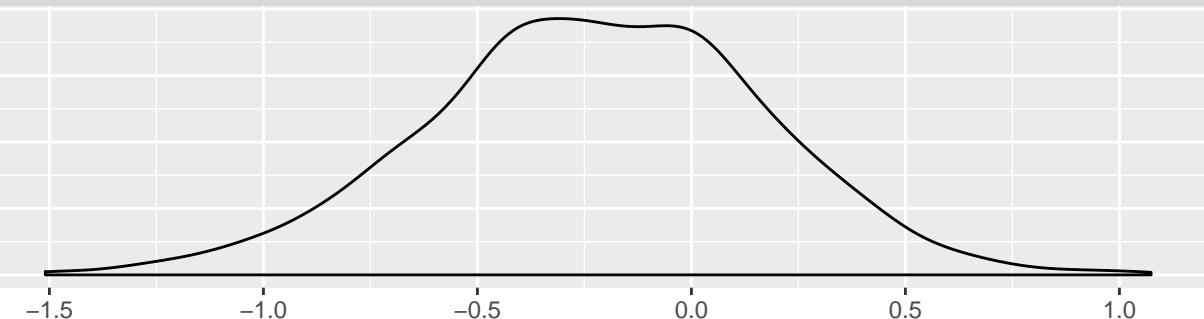
factorScore[93,2]



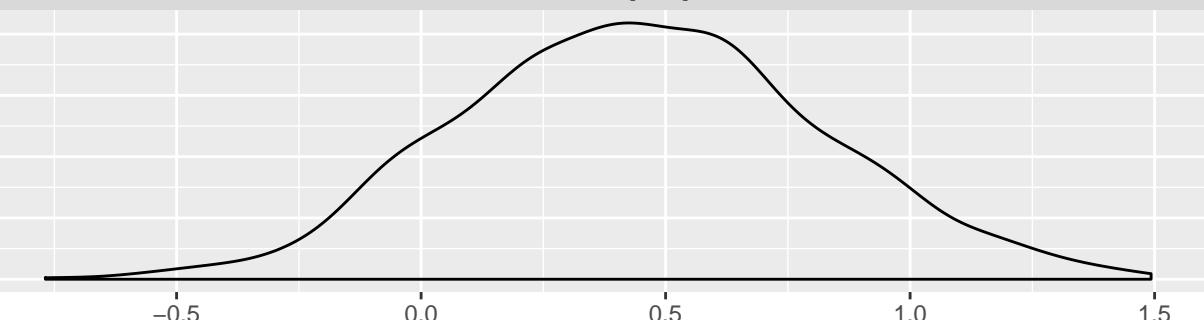
factorScore[94,1]



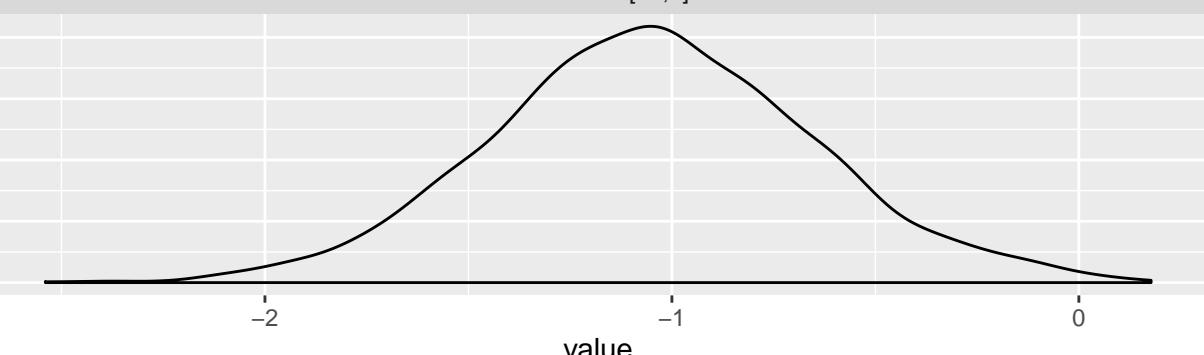
factorScore[94,2]



factorScore[95,1]

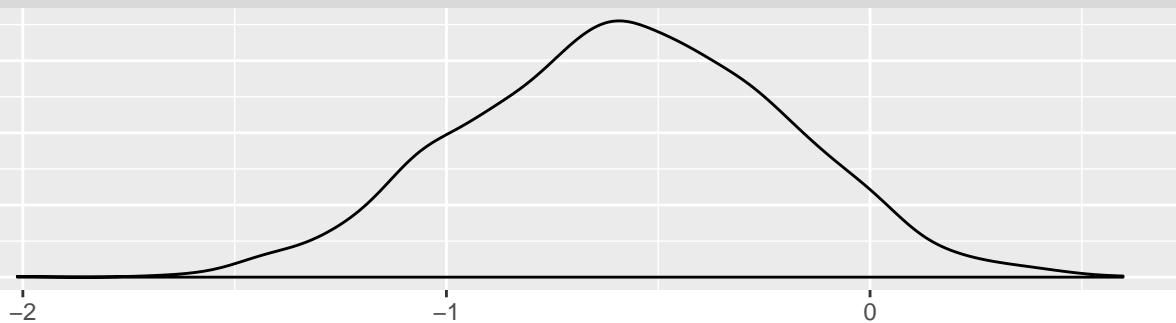


factorScore[95,2]

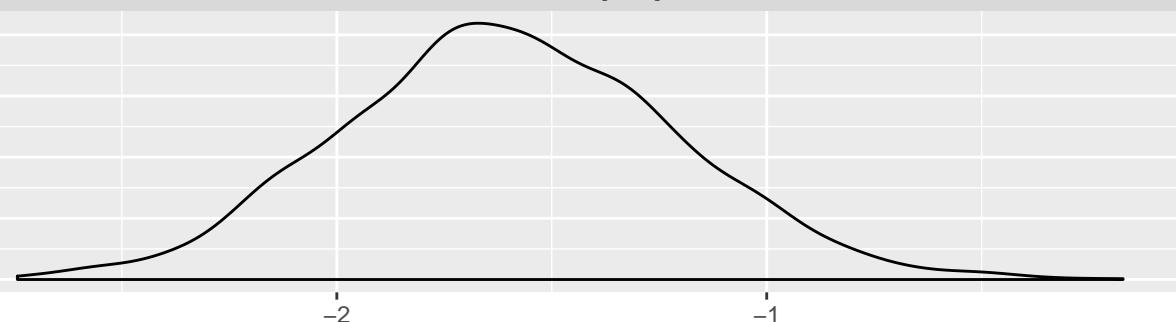


value

factorScore[96,1]



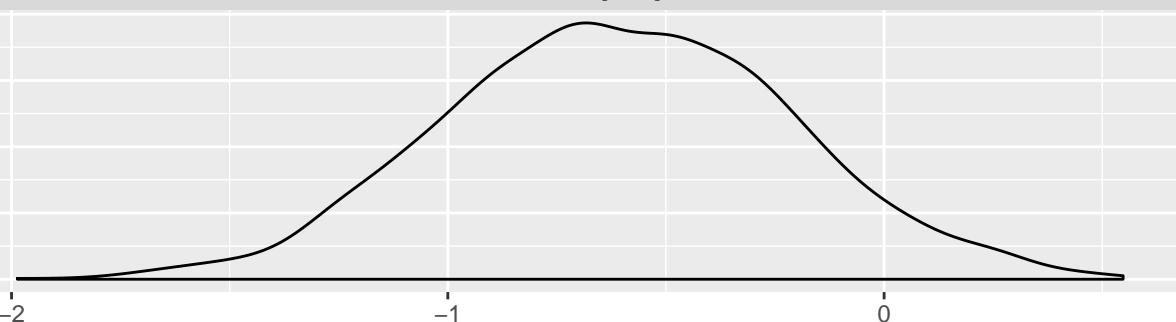
factorScore[96,2]



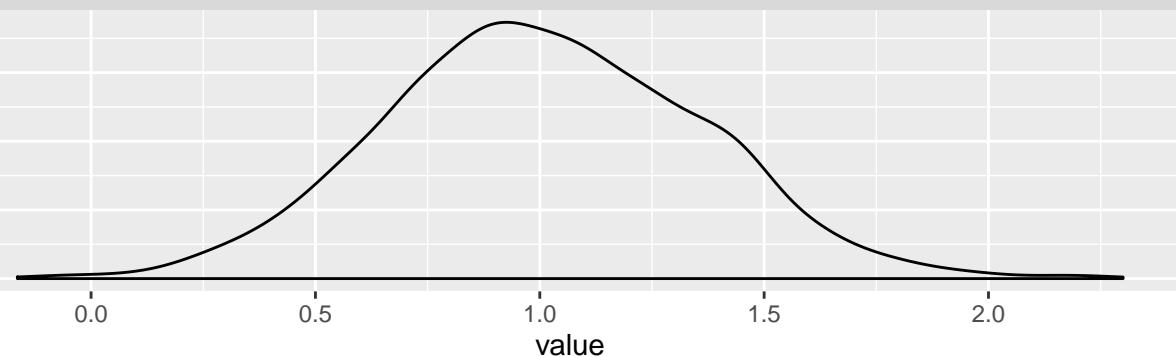
factorScore[97,1]



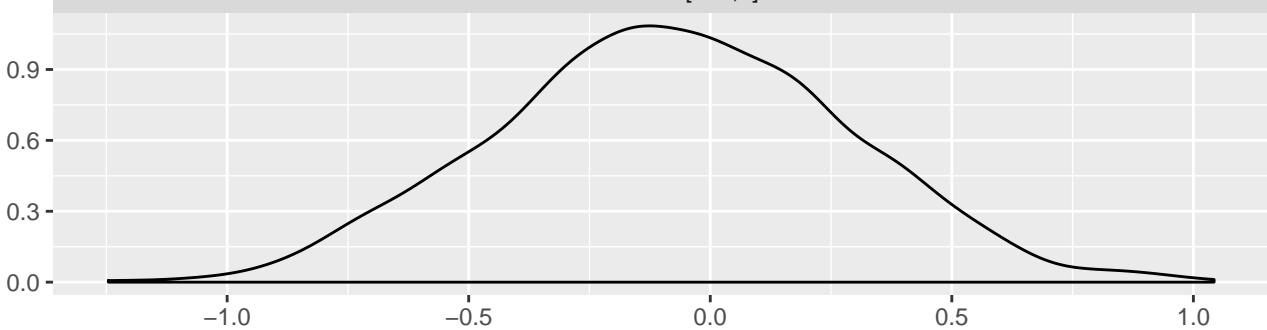
factorScore[97,2]



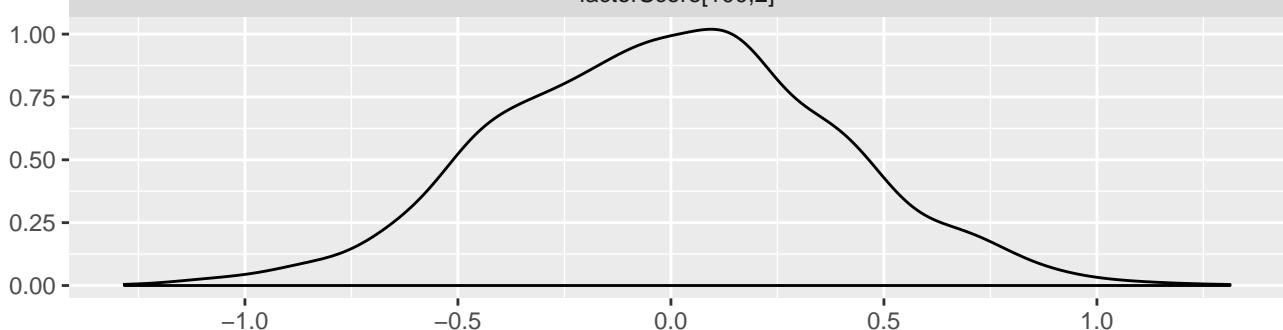
factorScore[98,1]



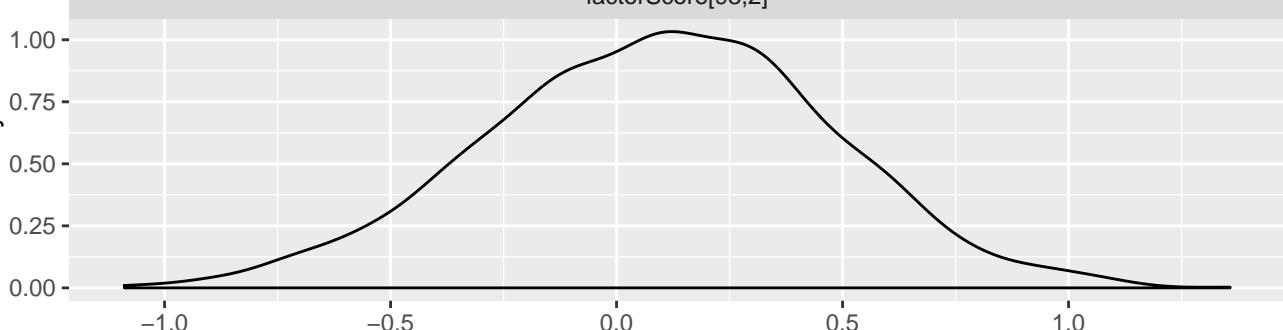
factorScore[100,1]



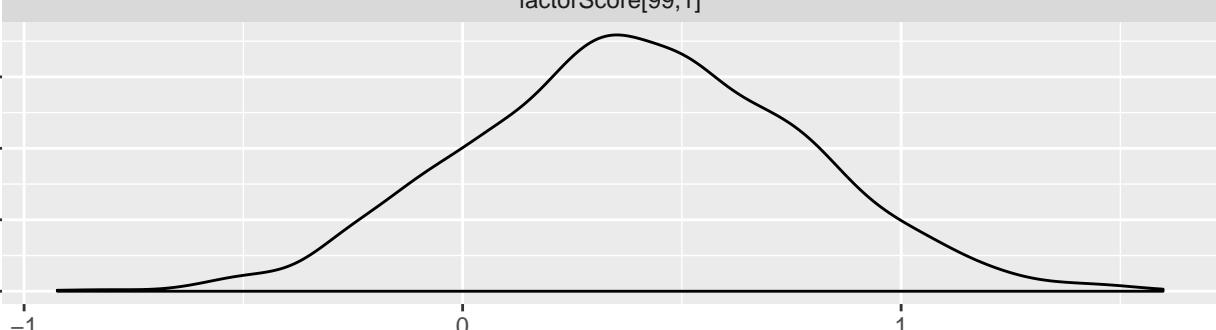
factorScore[100,2]



factorScore[98,2]



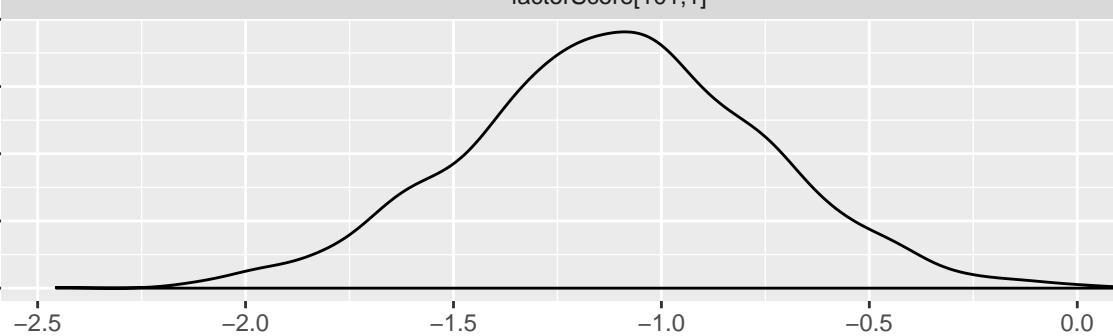
factorScore[99,1]



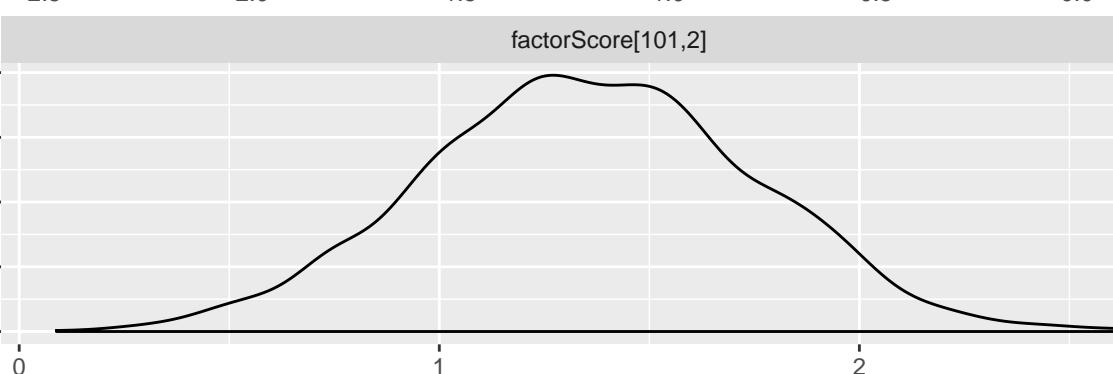
factorScore[99,2]



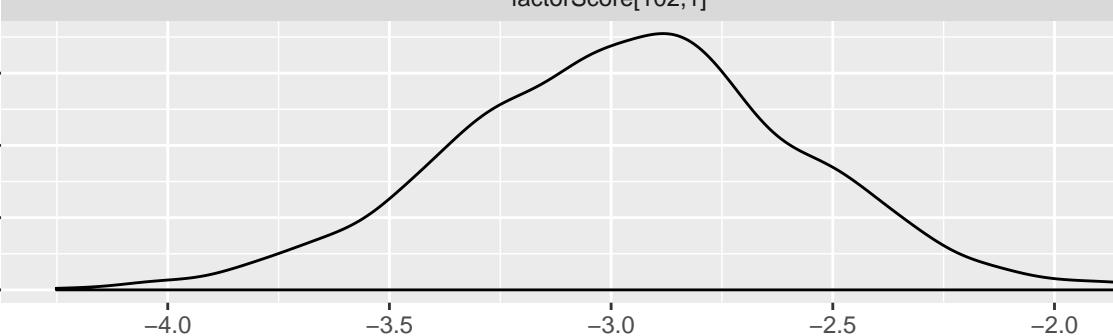
factorScore[101,1]



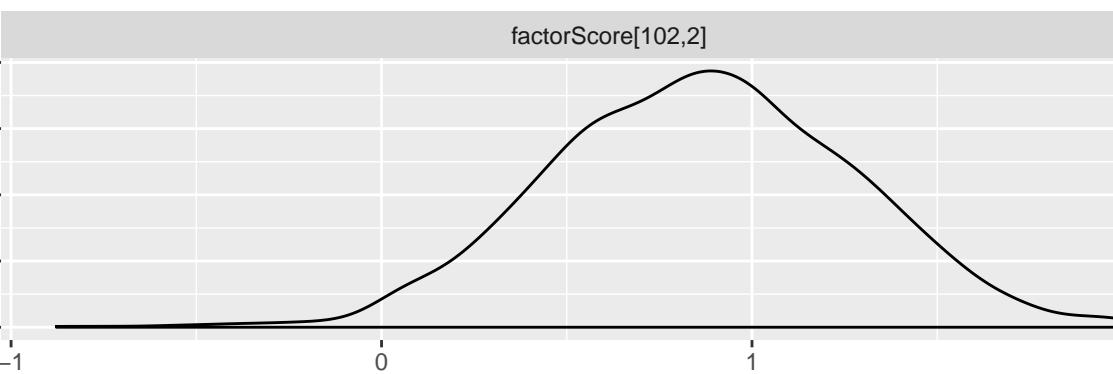
factorScore[101,2]



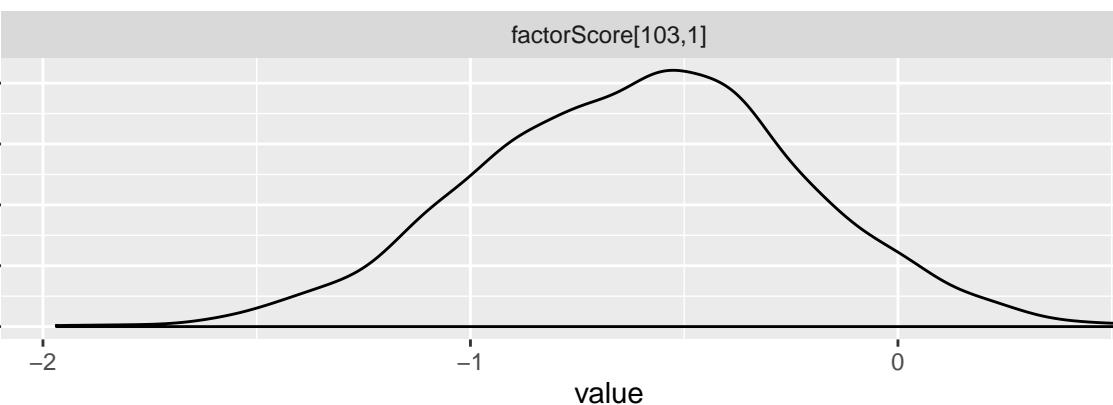
factorScore[102,1]



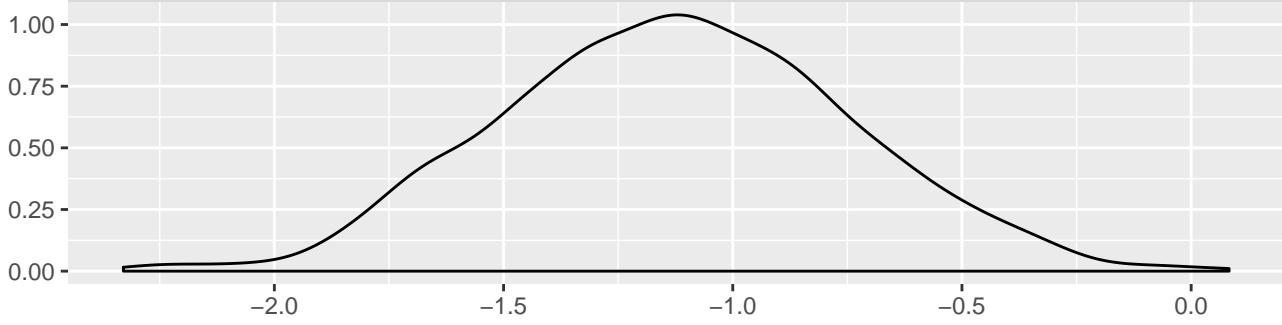
factorScore[102,2]



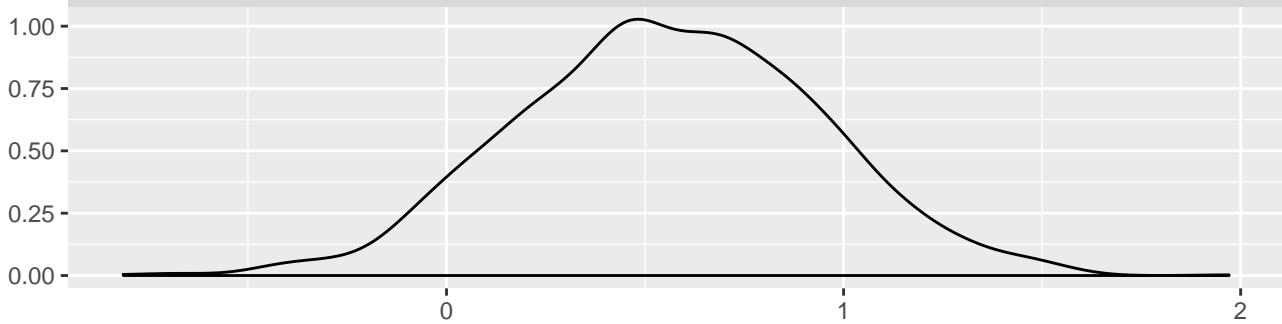
factorScore[103,1]



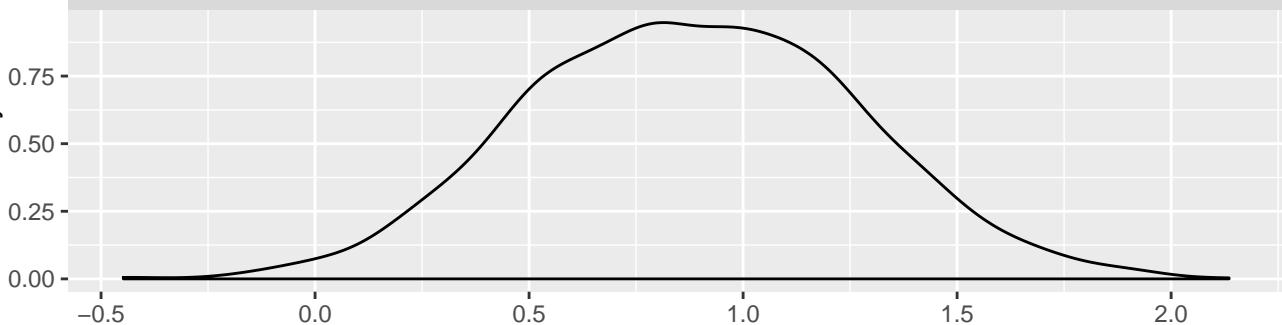
factorScore[103,2]



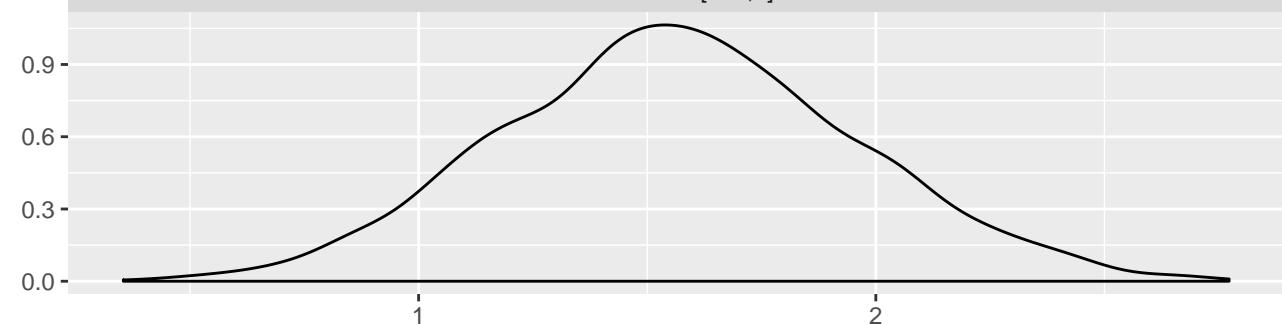
factorScore[104,1]



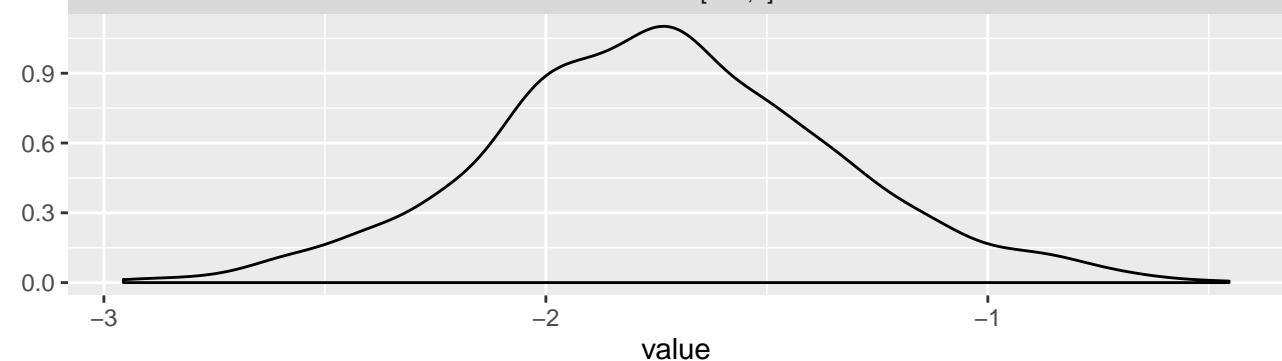
factorScore[104,2]



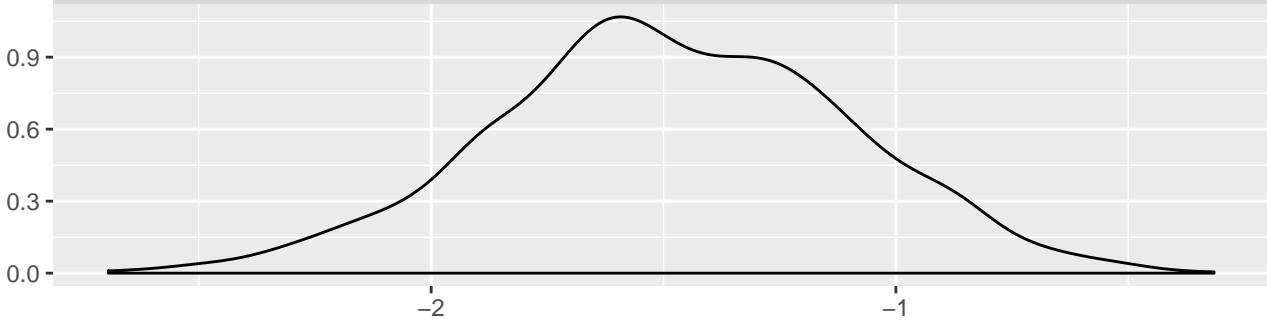
factorScore[105,1]



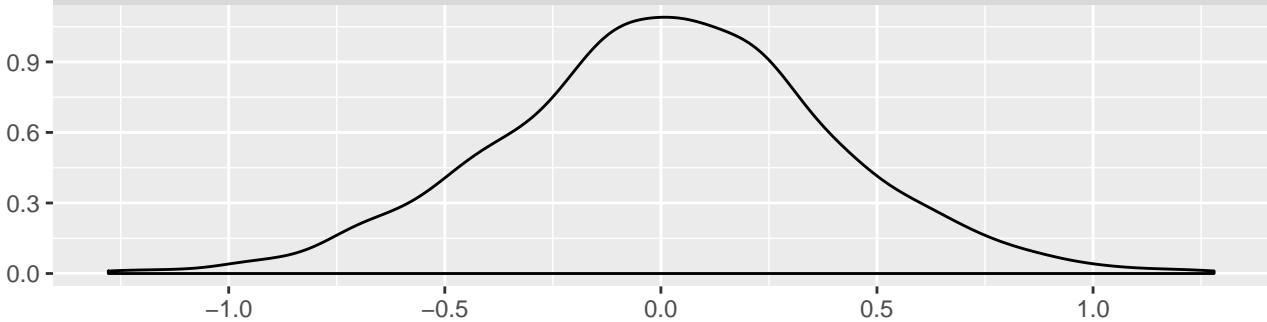
factorScore[105,2]



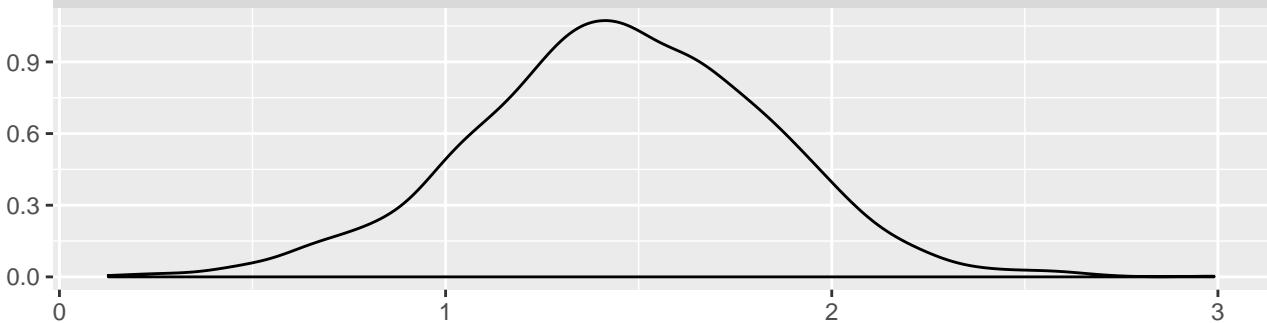
factorScore[106,1]



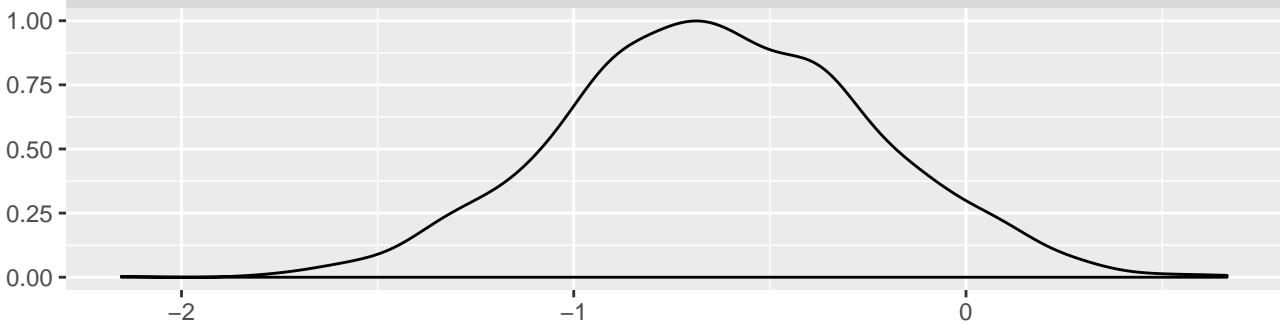
factorScore[106,2]



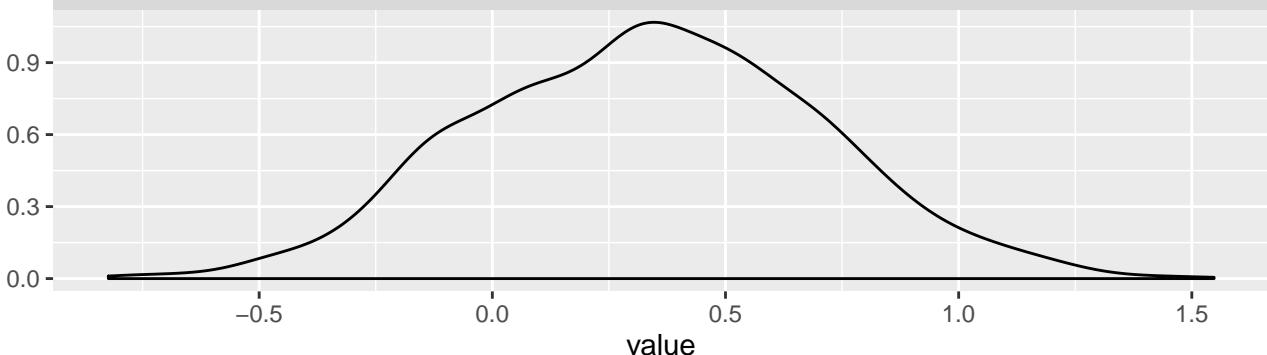
factorScore[107,1]



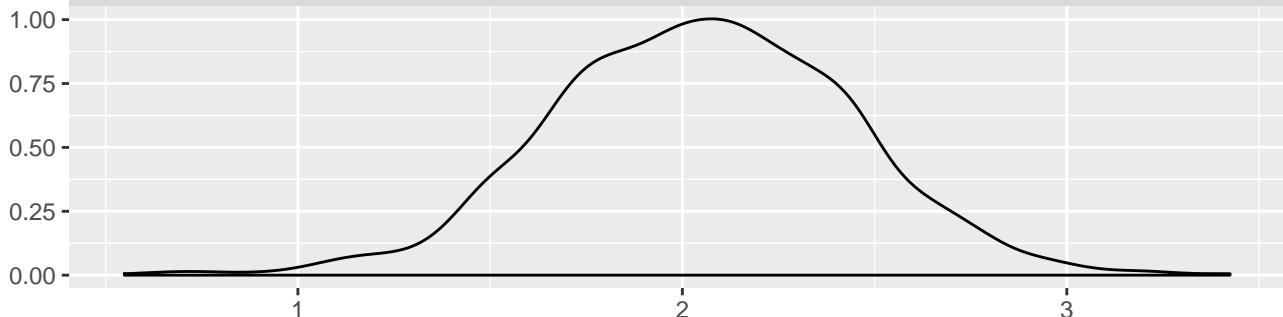
factorScore[107,2]



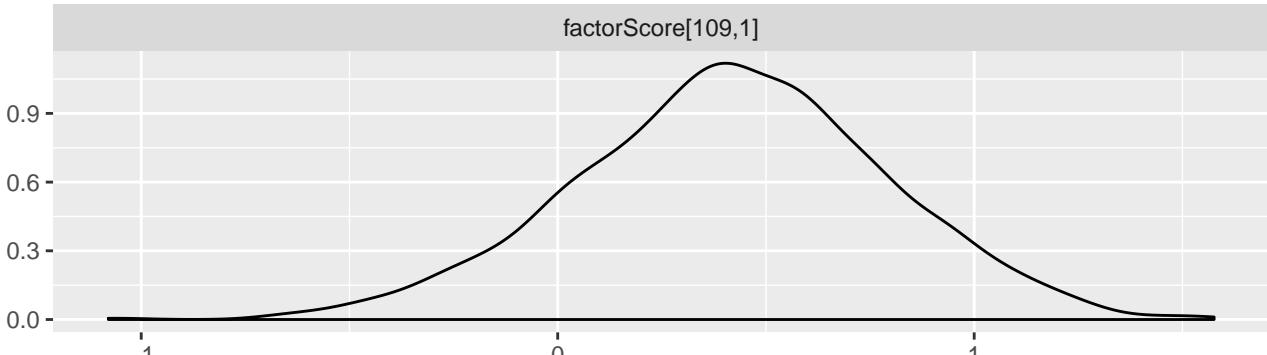
factorScore[108,1]



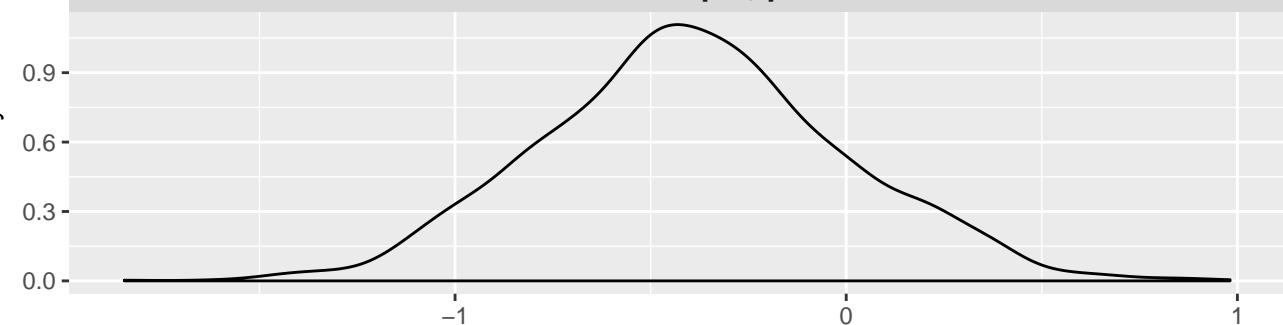
factorScore[108,2]



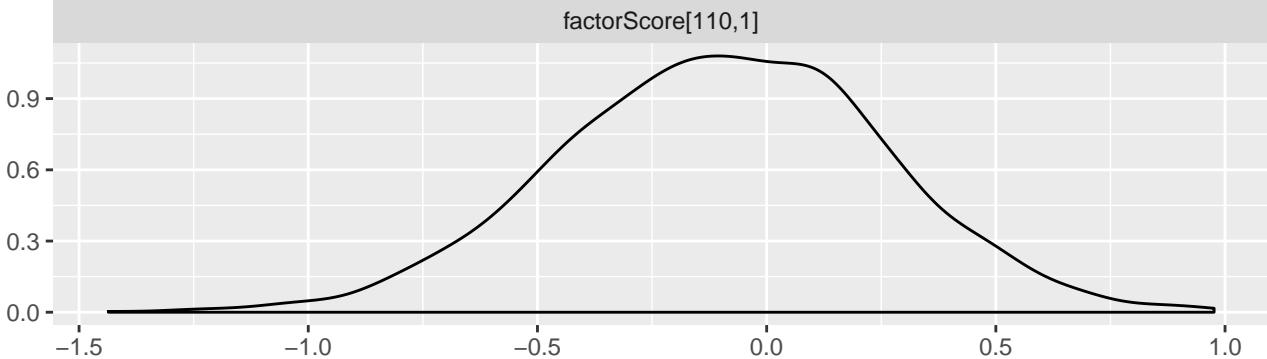
factorScore[109,1]



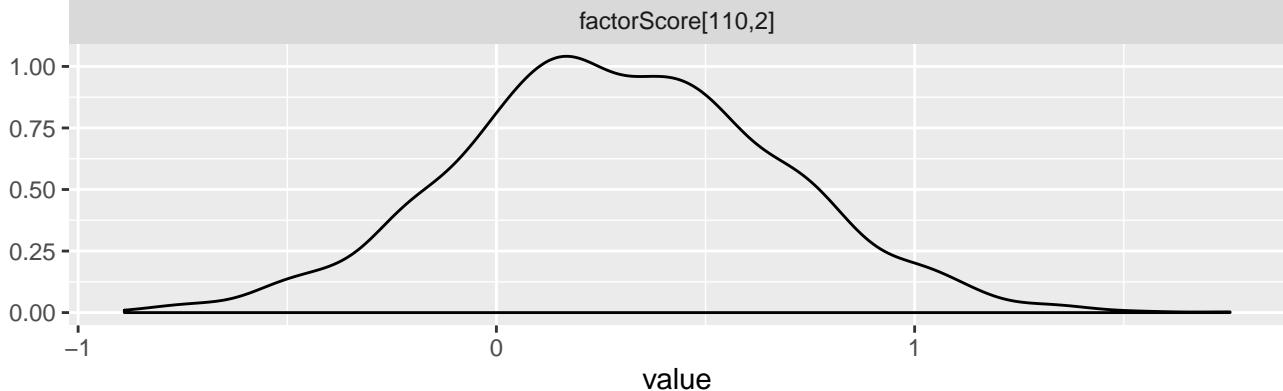
factorScore[109,2]



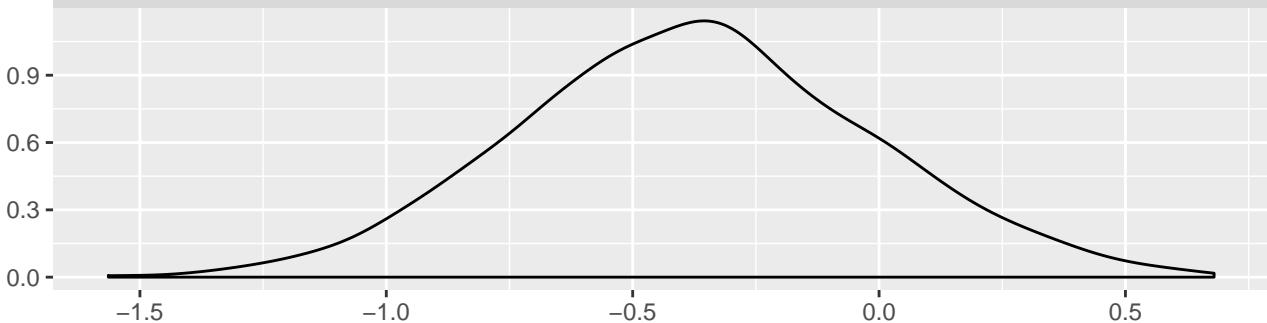
factorScore[110,1]



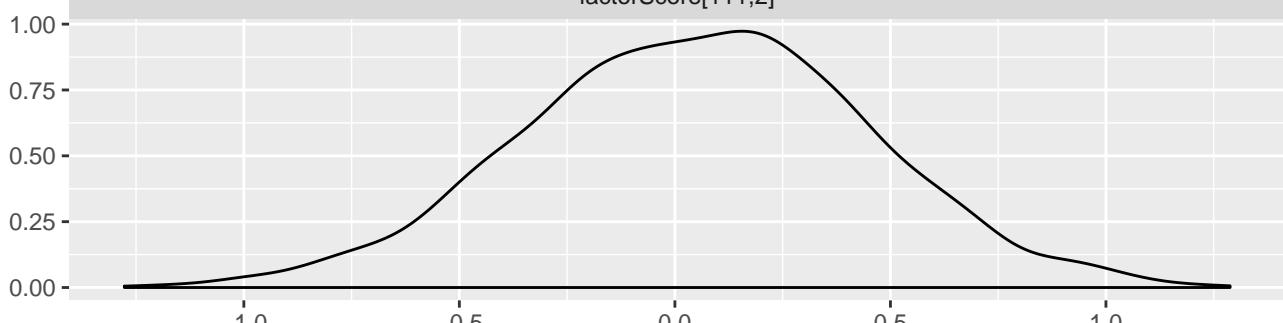
factorScore[110,2]



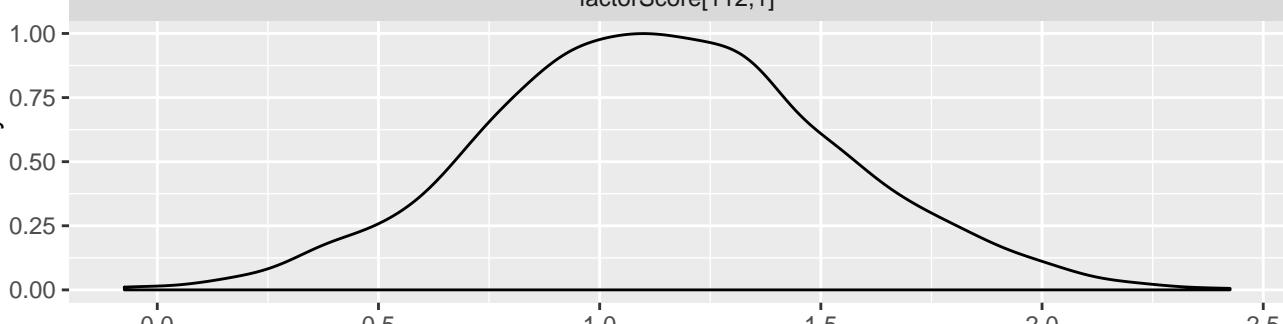
factorScore[111,1]



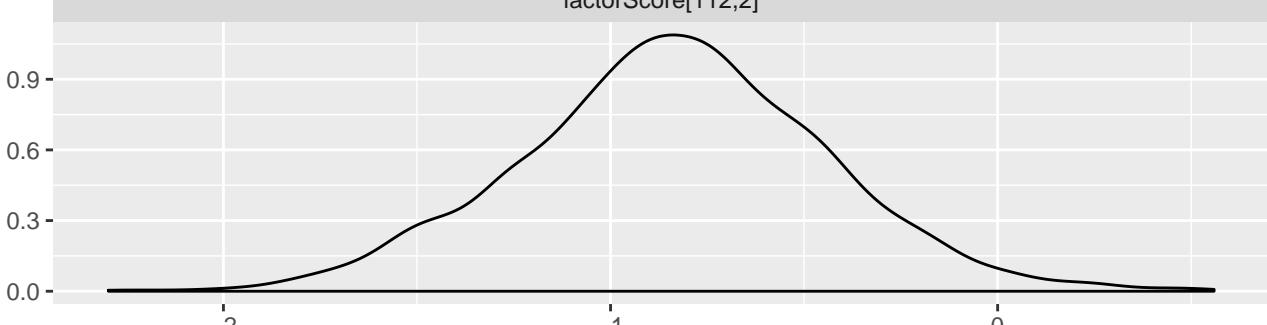
factorScore[111,2]



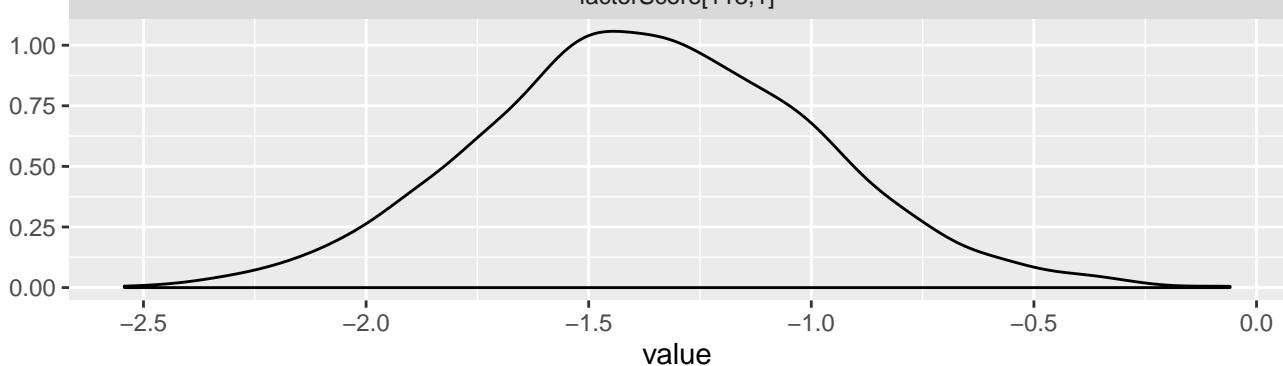
factorScore[112,1]



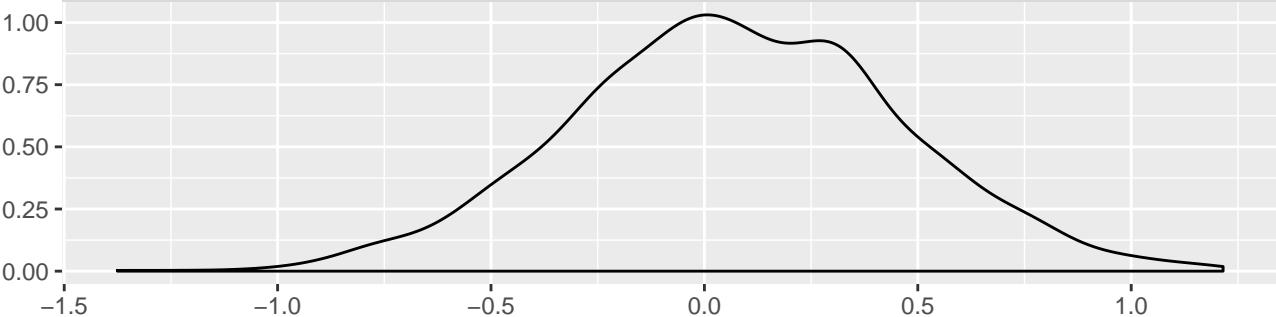
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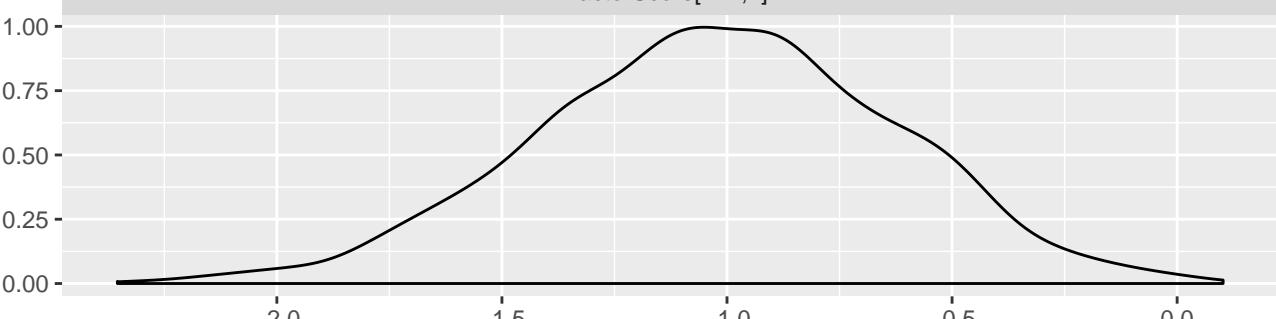
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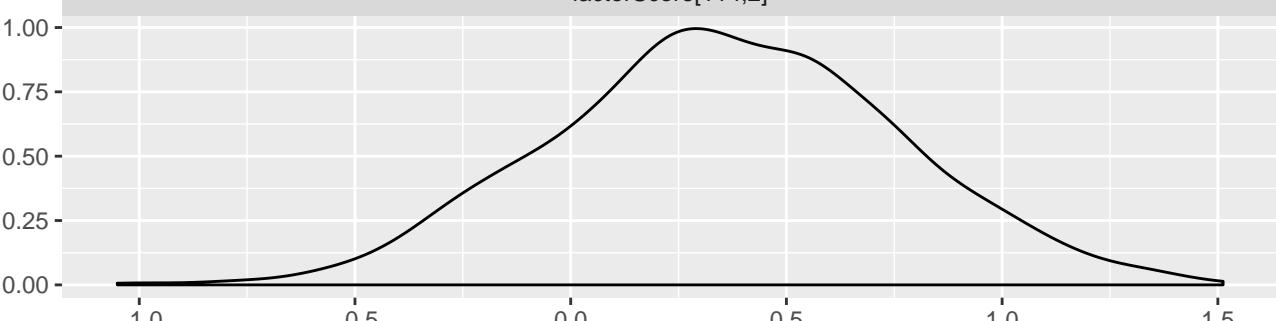
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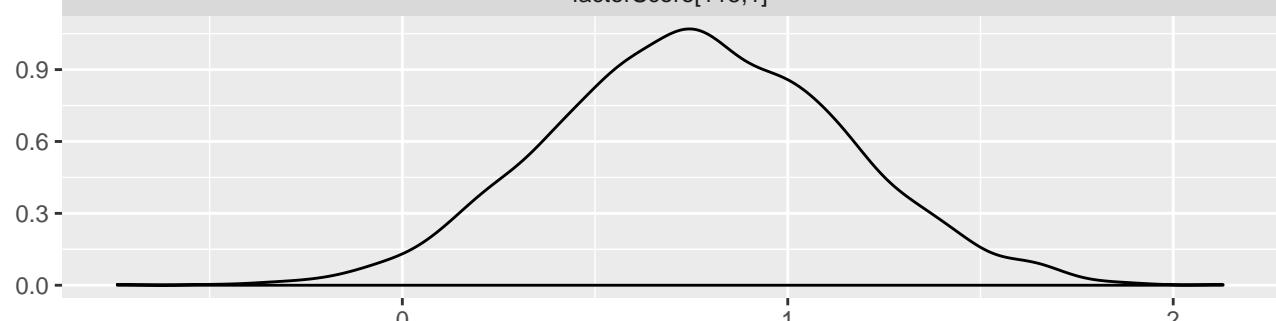
factorScore[114,1]



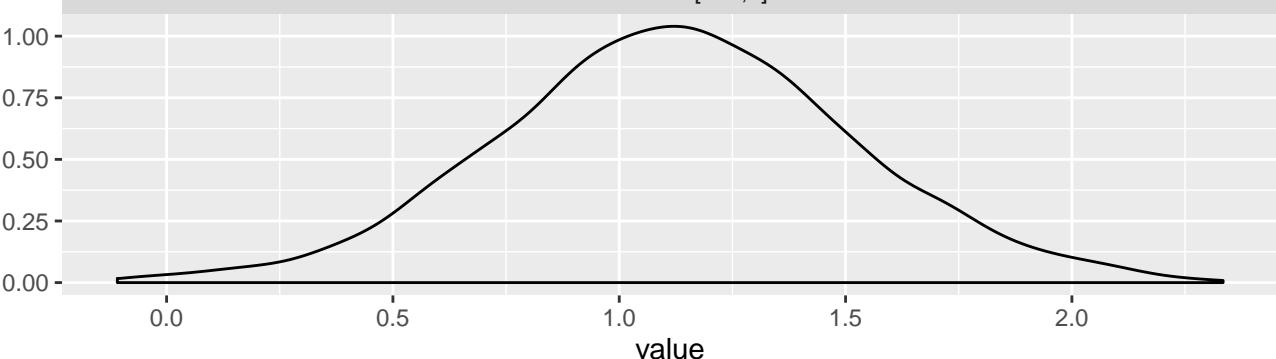
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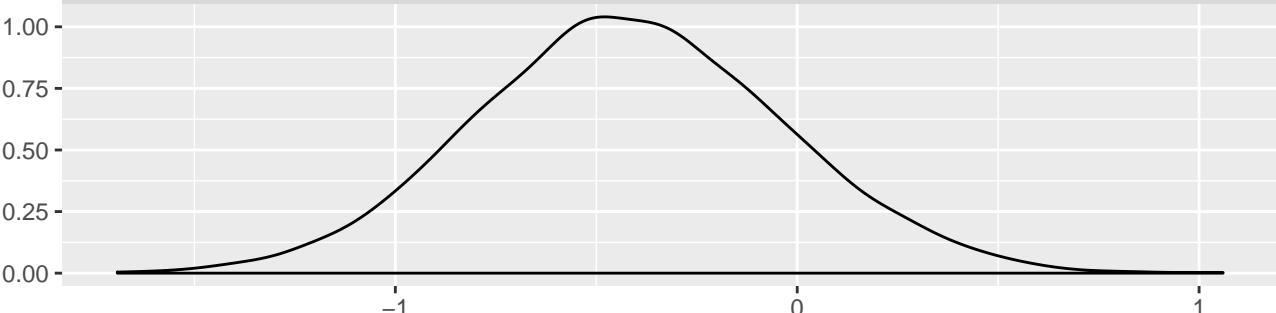
factorScore[115,1]



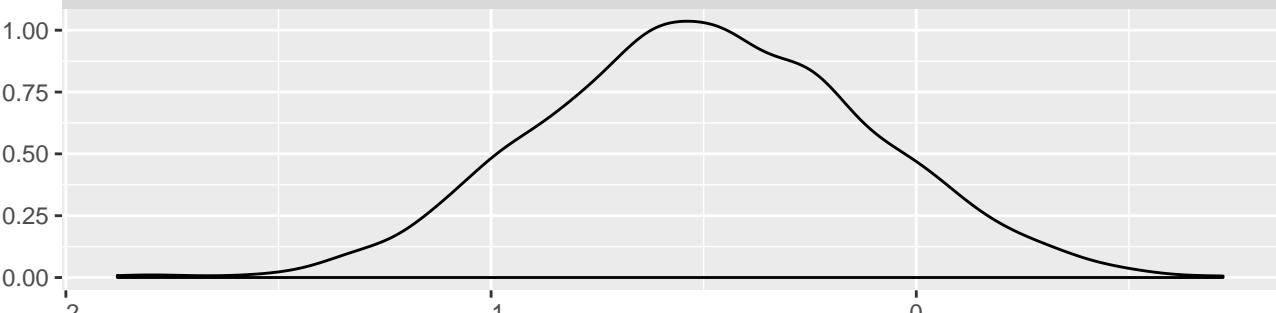
factorScore[115,2]



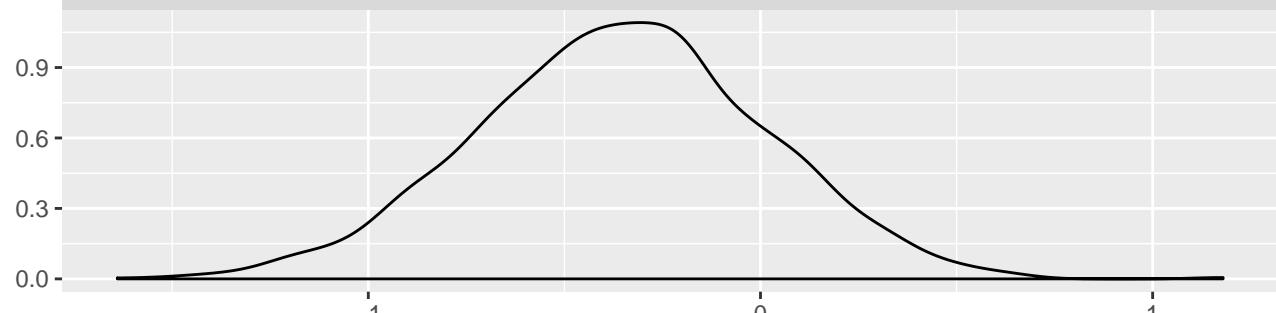
factorScore[116,1]



factorScore[116,2]



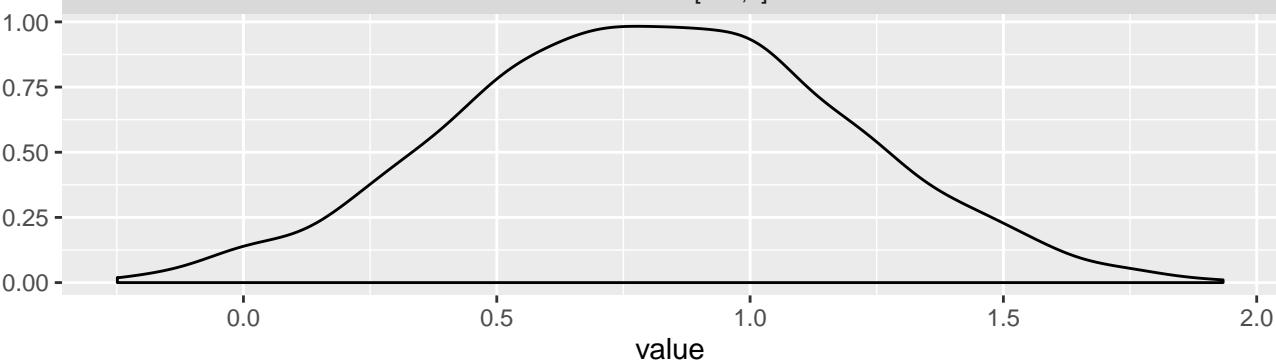
factorScore[117,1]



factorScore[117,2]



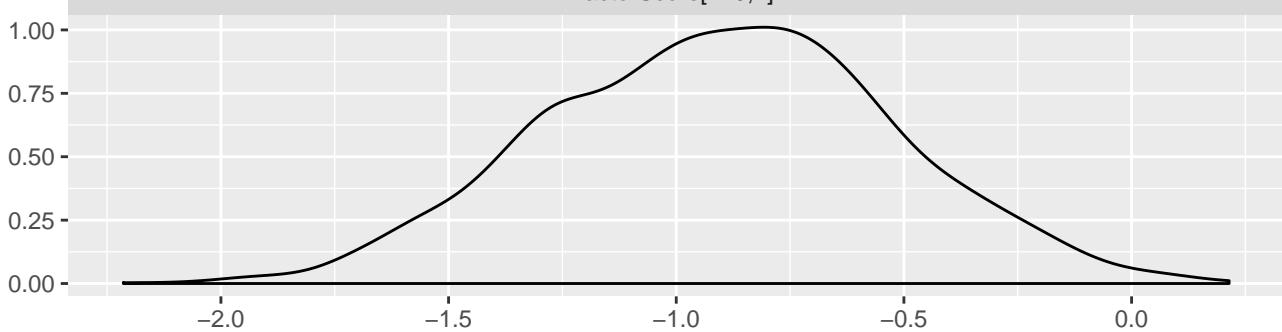
factorScore[118,1]



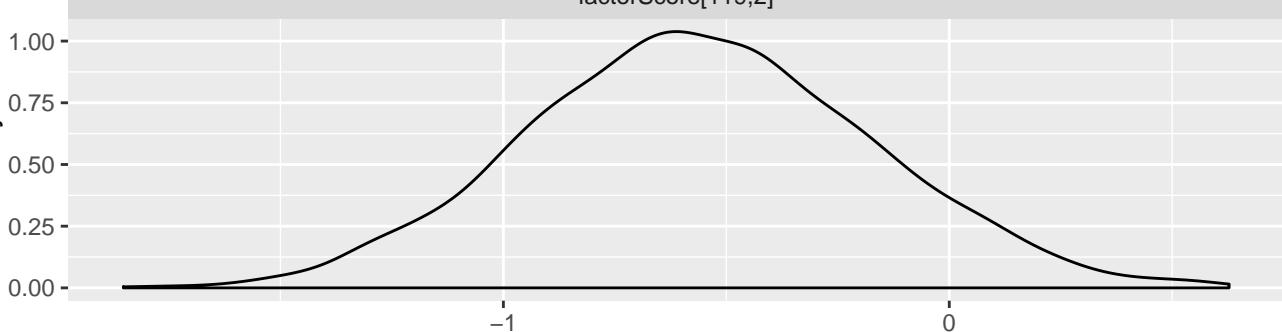
factorScore[118,2]



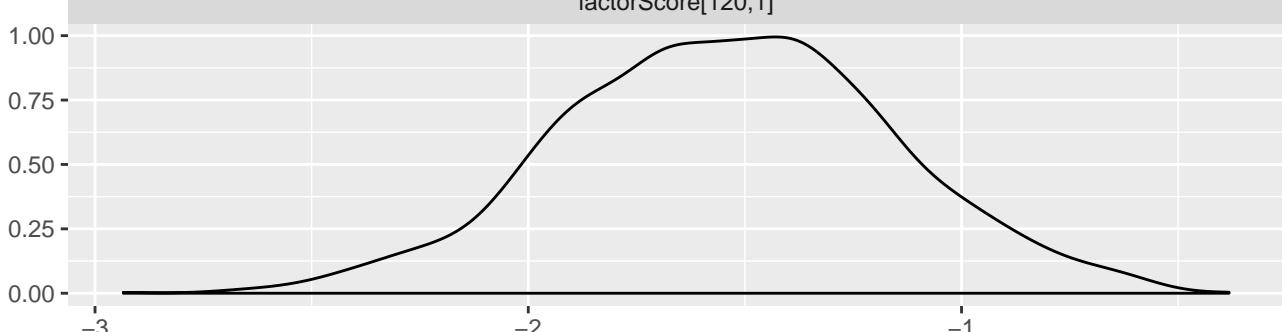
factorScore[119,1]



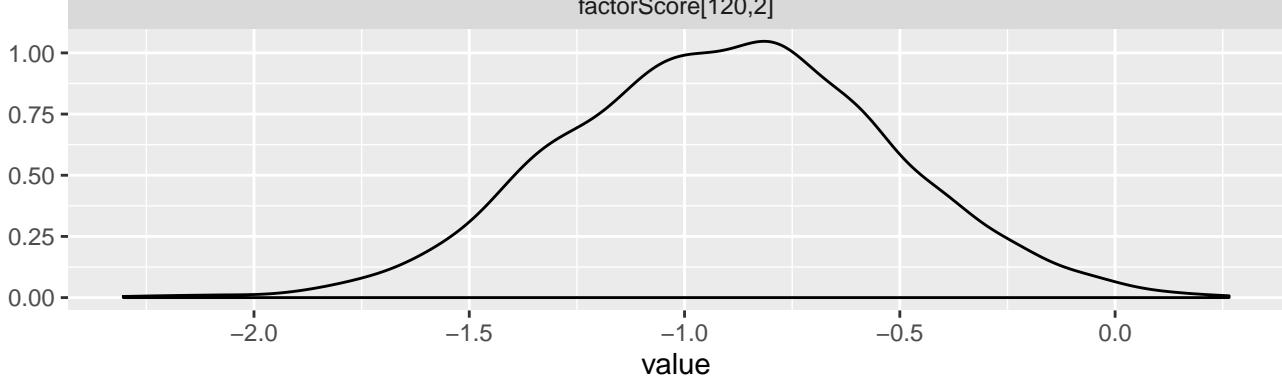
factorScore[119,2]



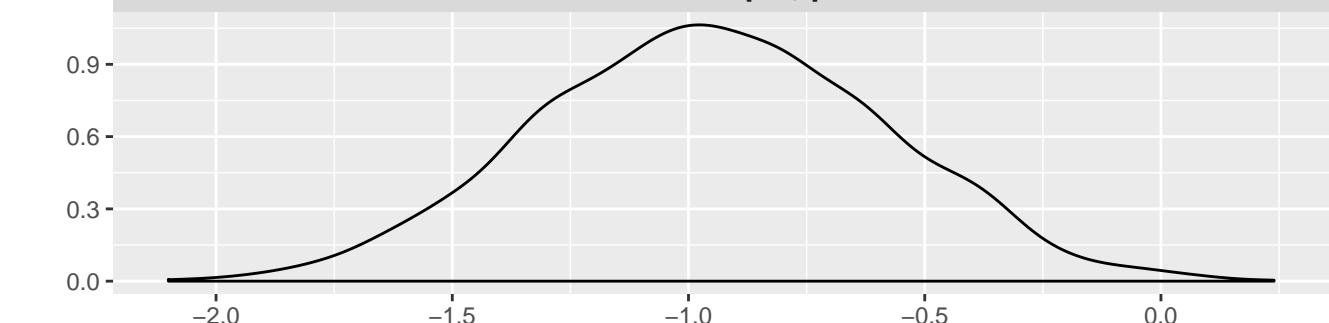
factorScore[120,1]



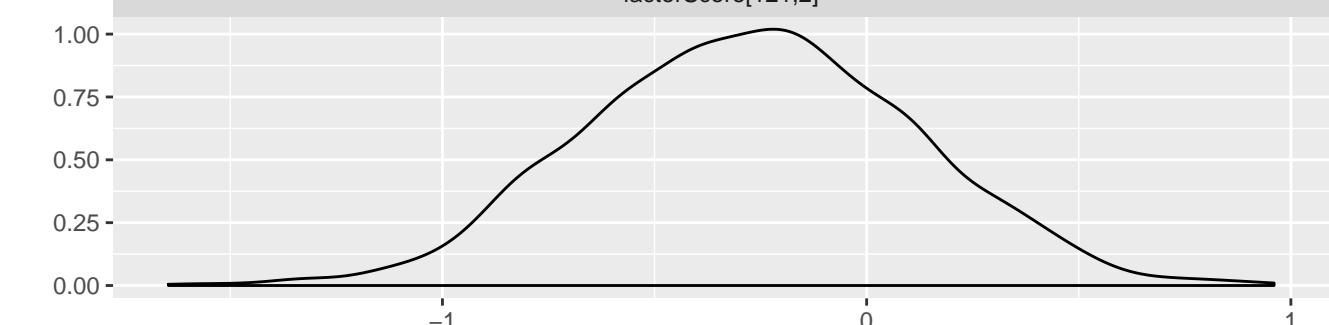
factorScore[120,2]



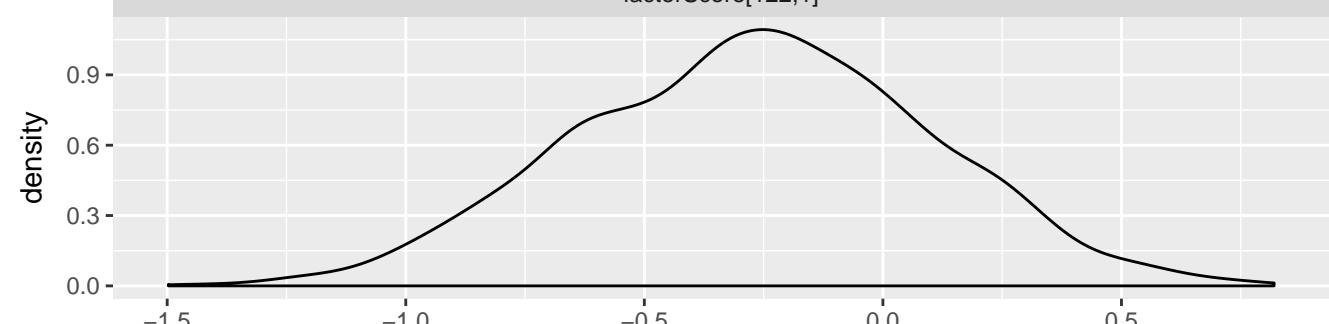
factorScore[121,1]



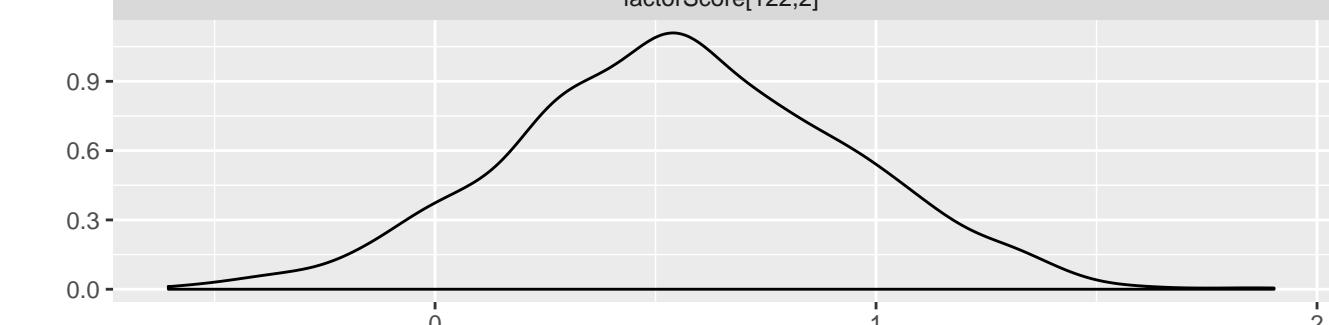
factorScore[121,2]



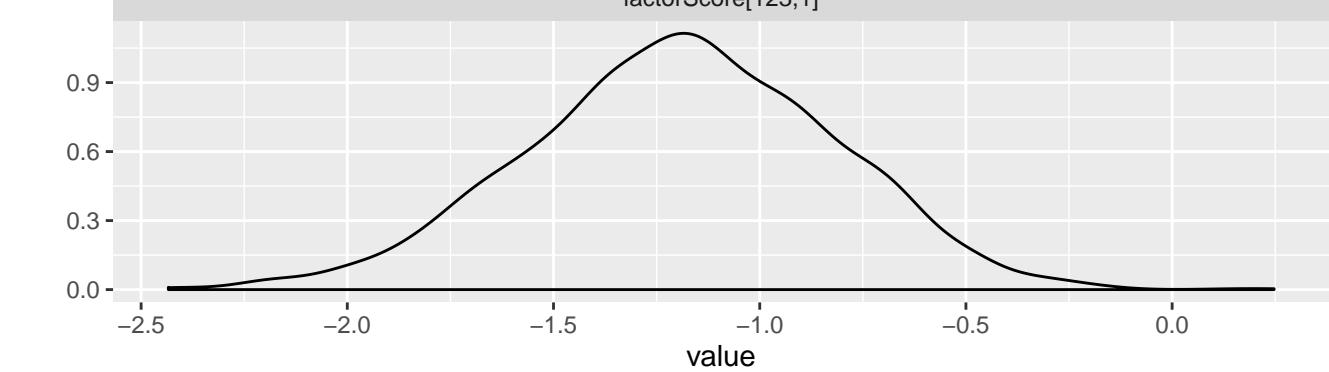
factorScore[122,1]



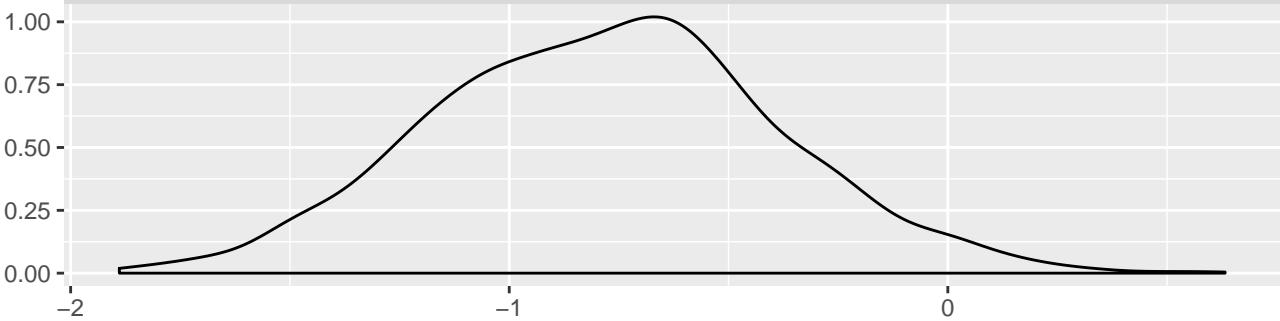
factorScore[122,2]



factorScore[123,1]



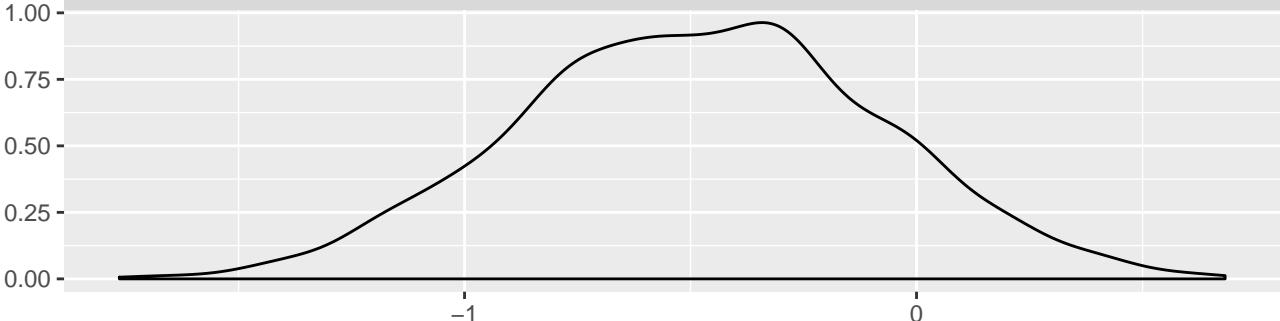
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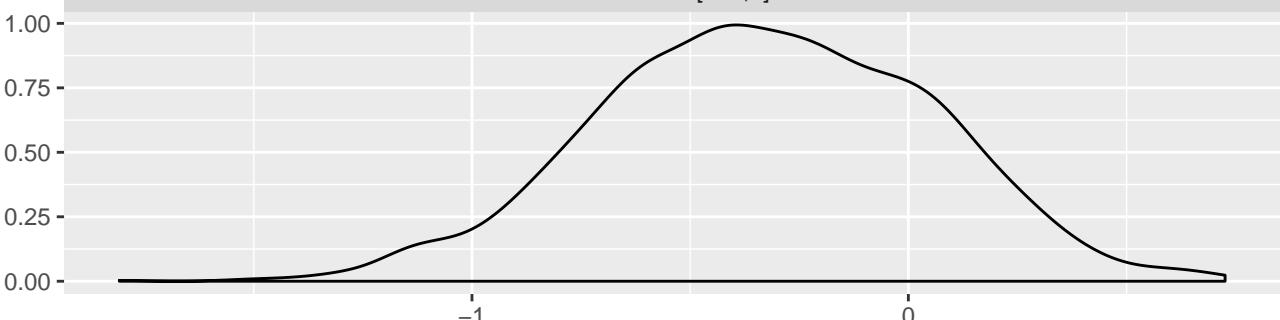
factorScore[124,1]



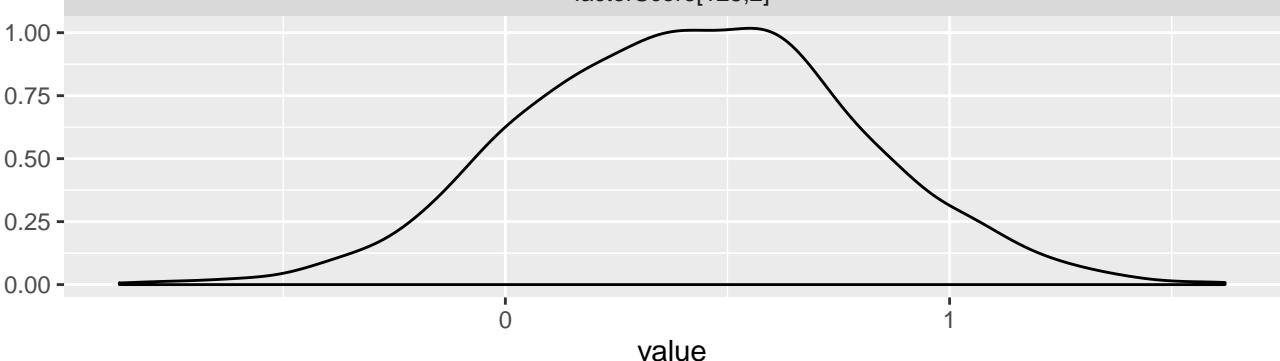
factorScore[124,2]



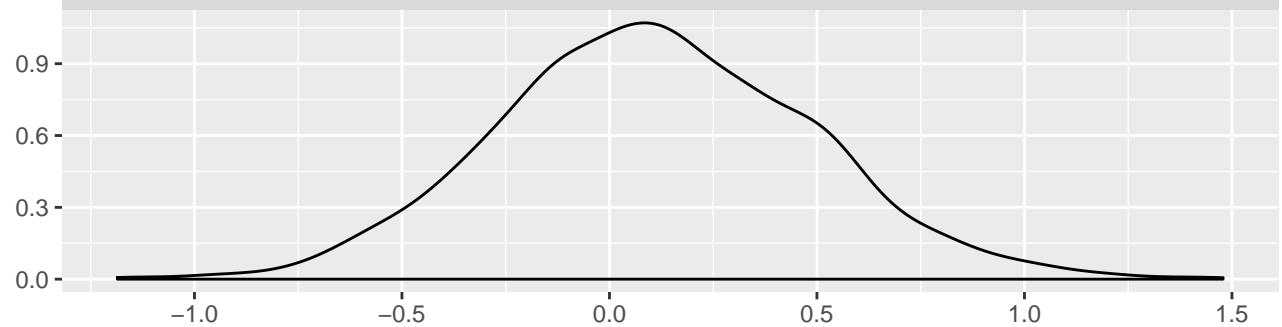
factorScore[125,1]



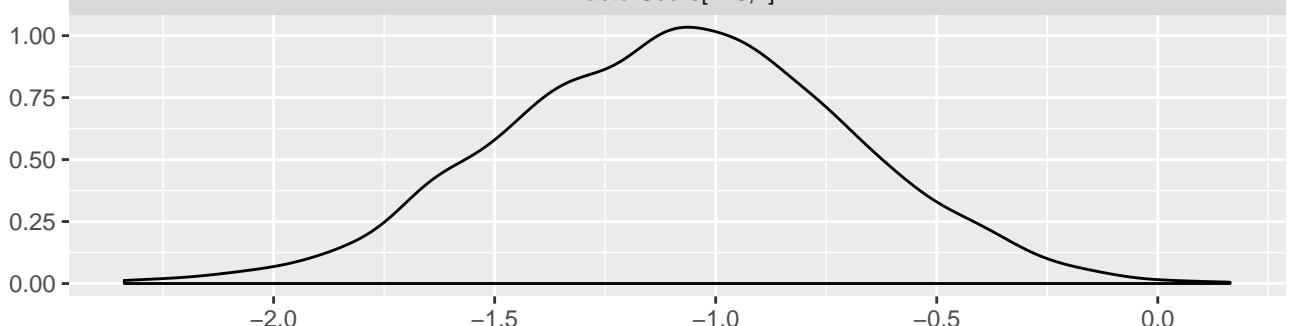
factorScore[125,2]



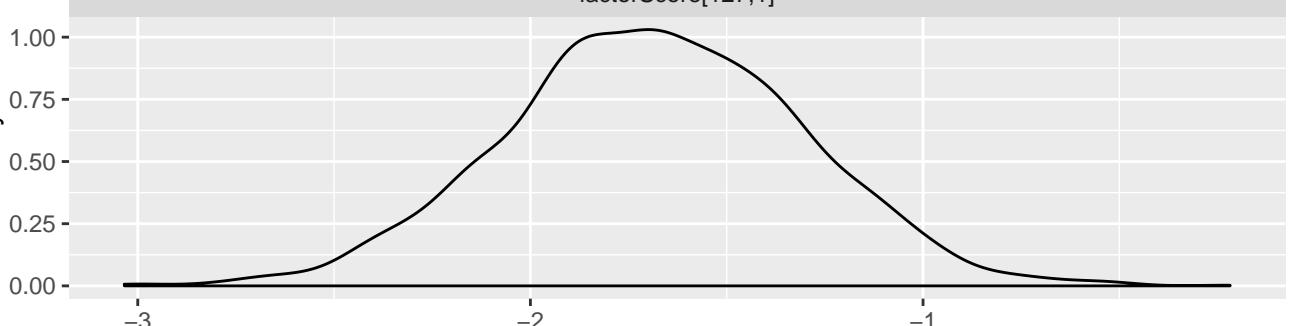
factorScore[126,1]



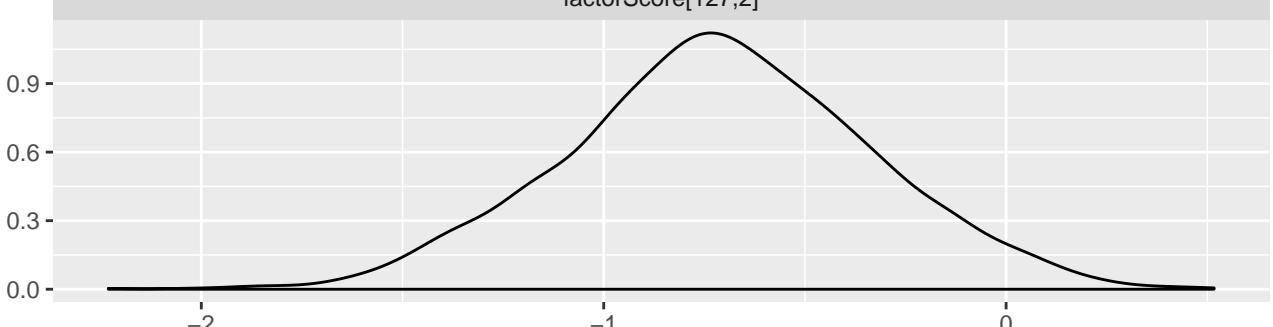
factorScore[126,2]



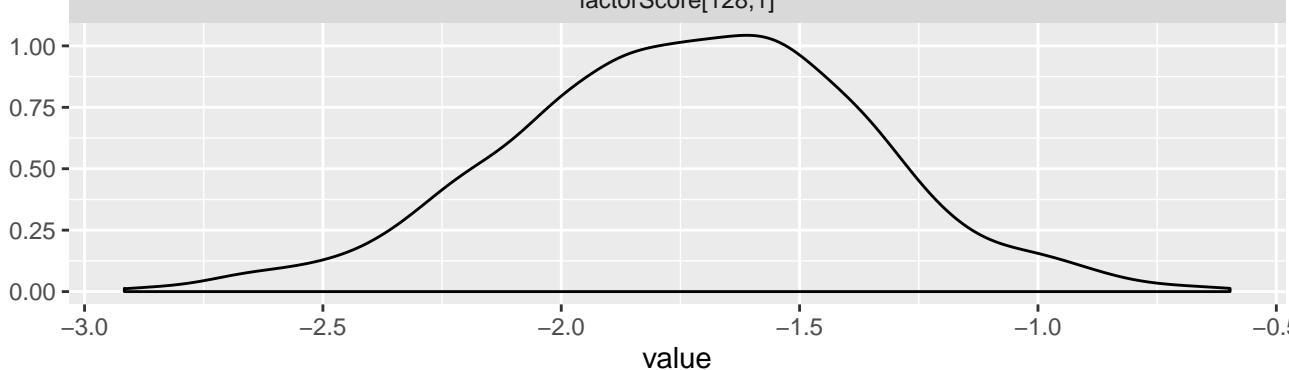
factorScore[127,1]



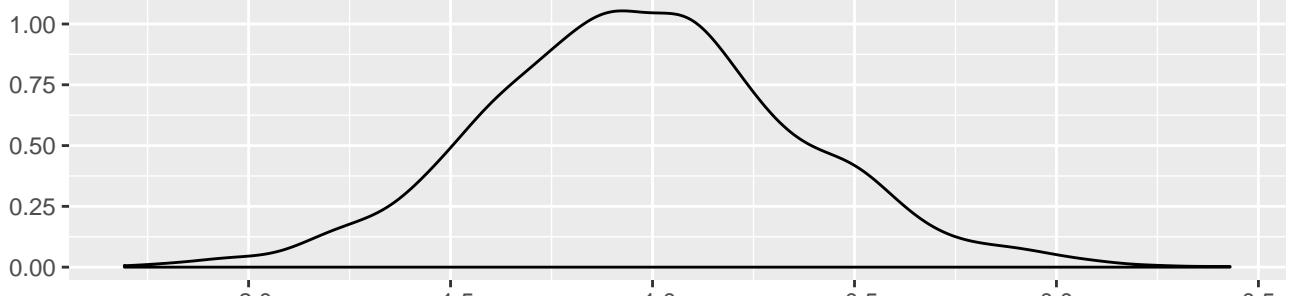
factorScore[127,2]



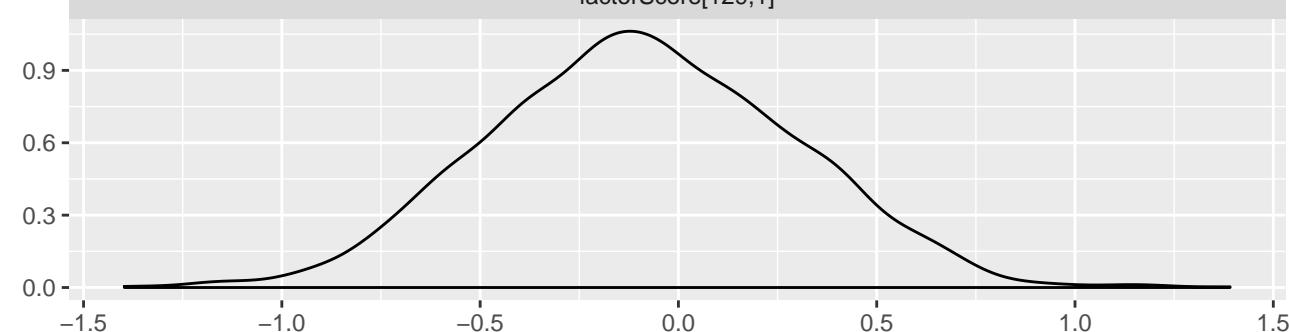
factorScore[128,1]



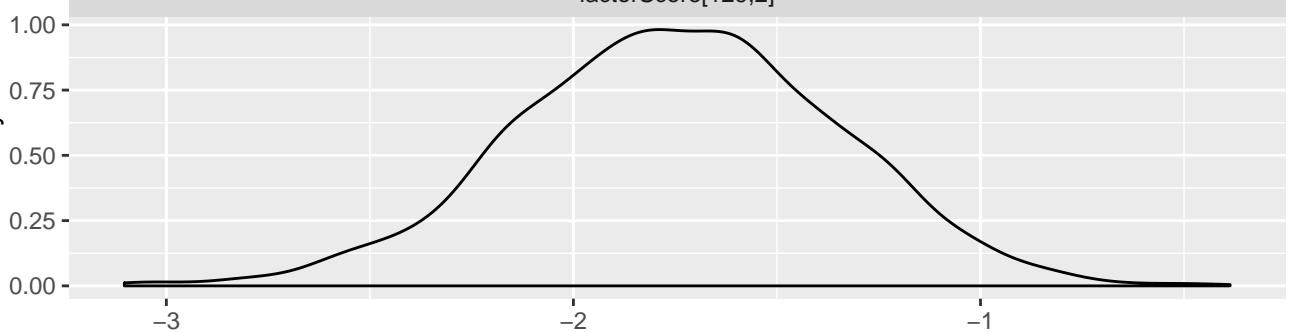
factorScore[128,2]



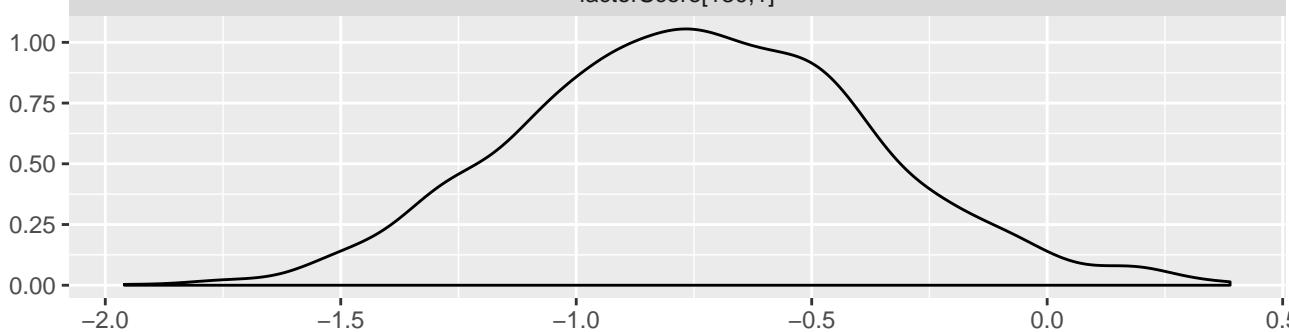
factorScore[129,1]



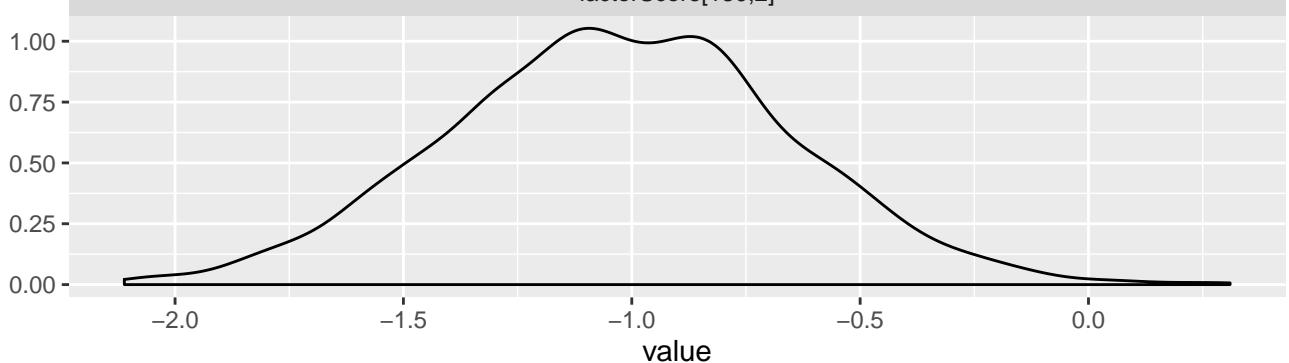
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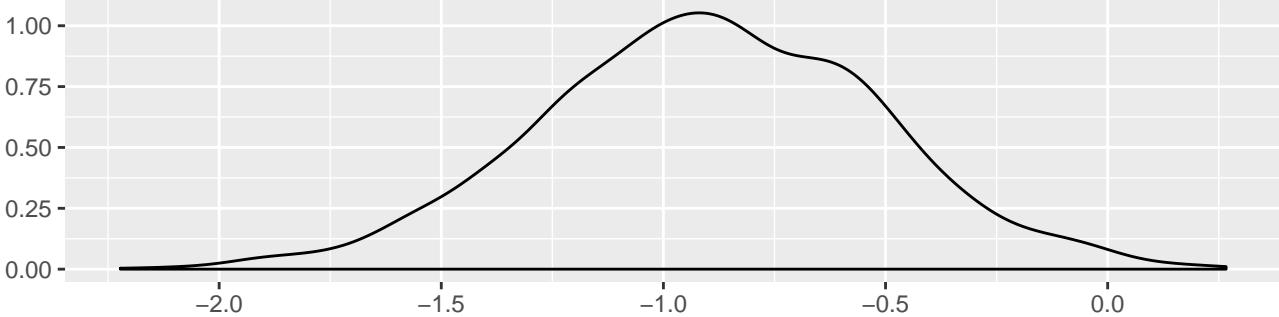
factorScore[130,1]



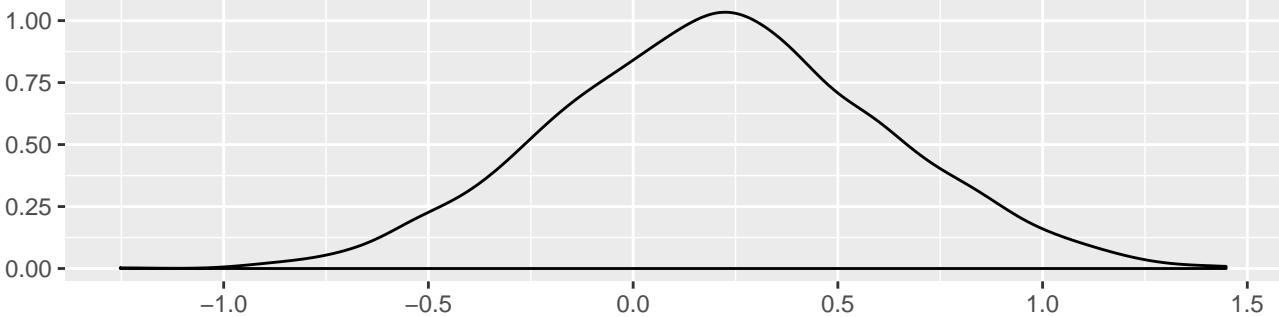
factorScore[130,2]



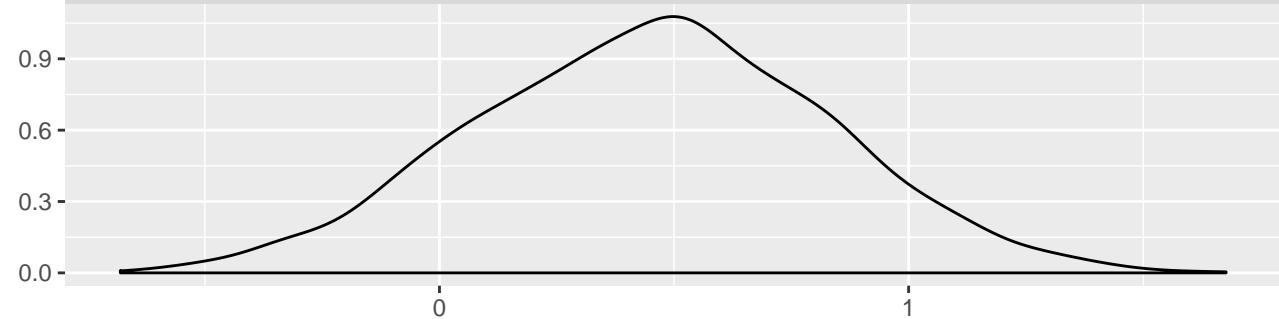
factorScore[131,1]



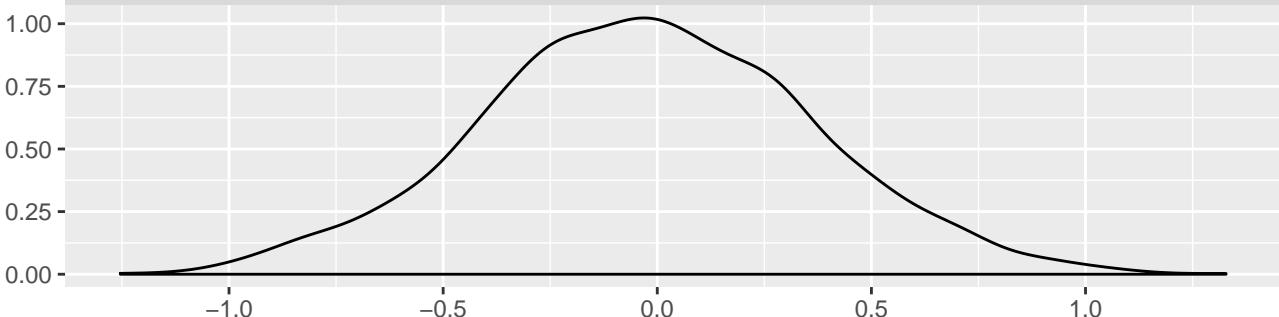
factorScore[131,2]



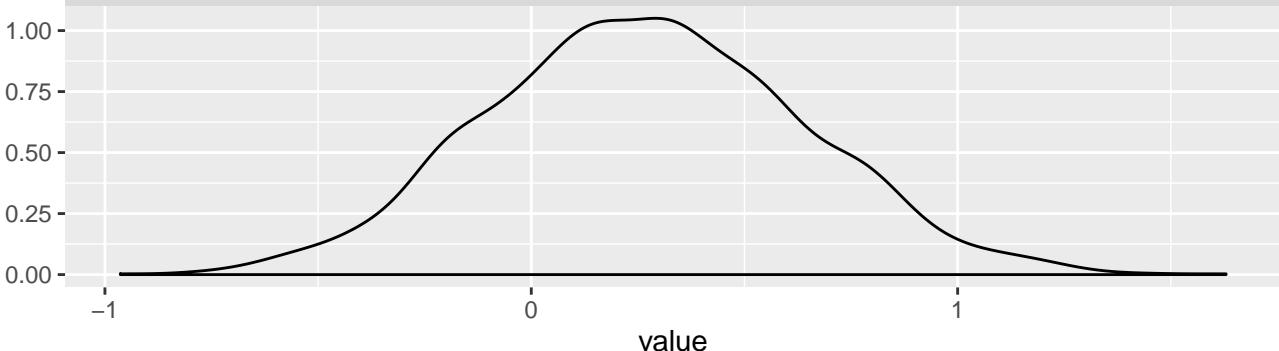
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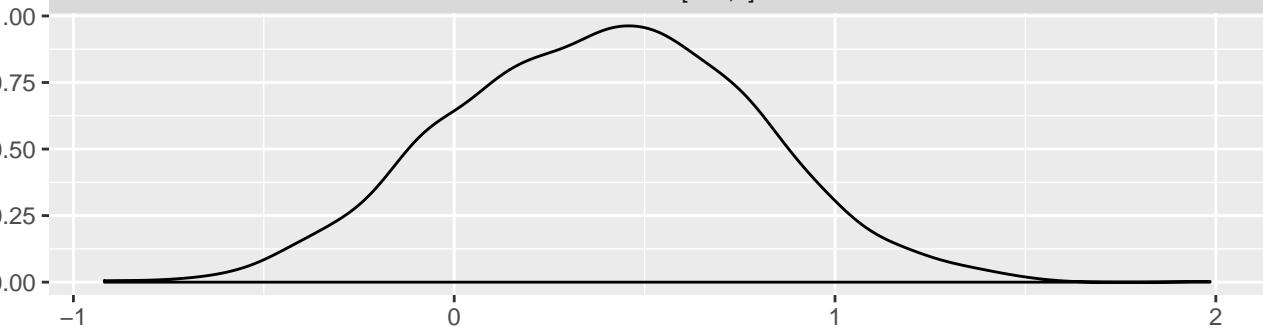
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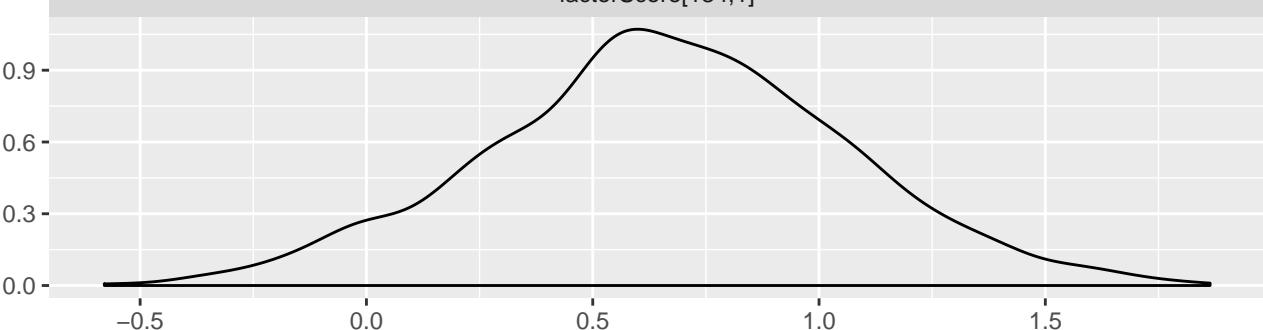
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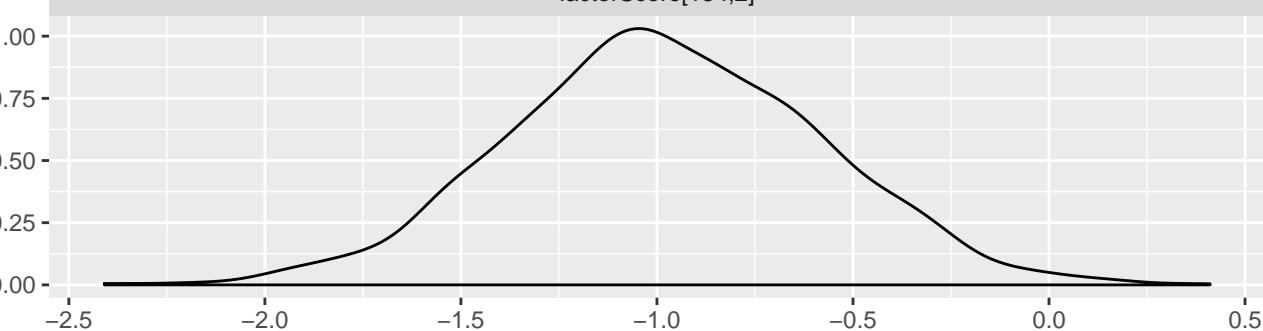
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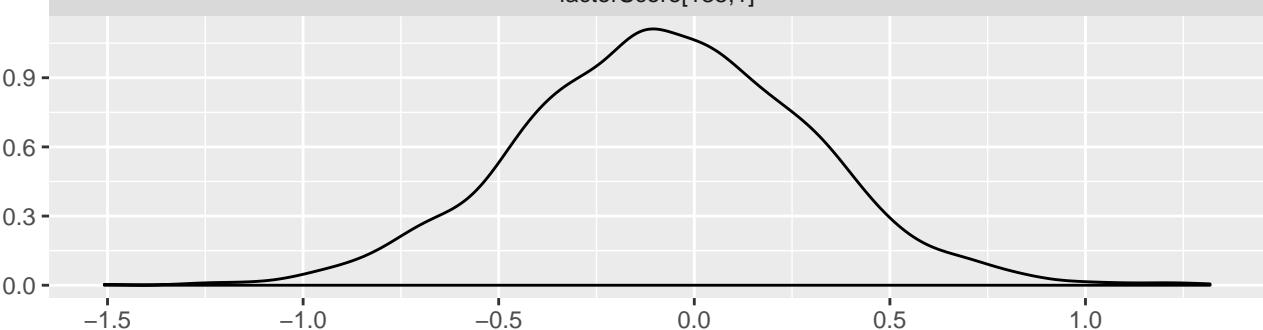
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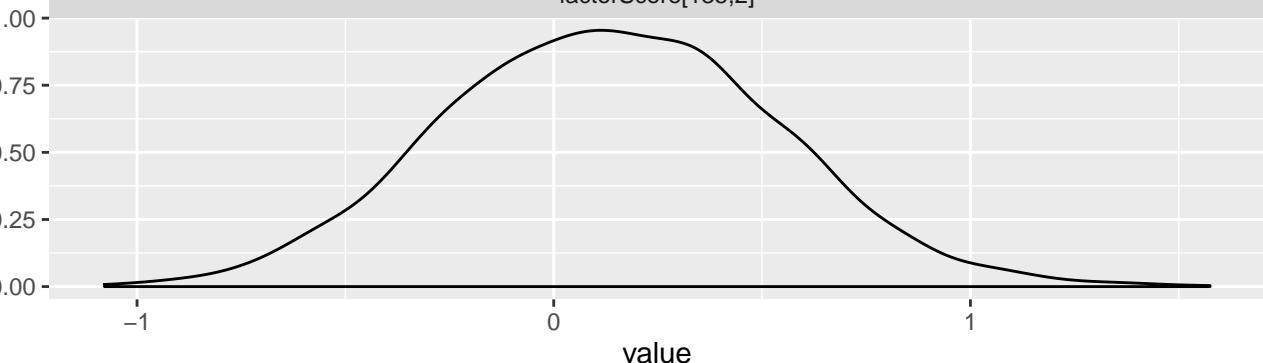
factorScore[134,2]



factorScore[135,1]

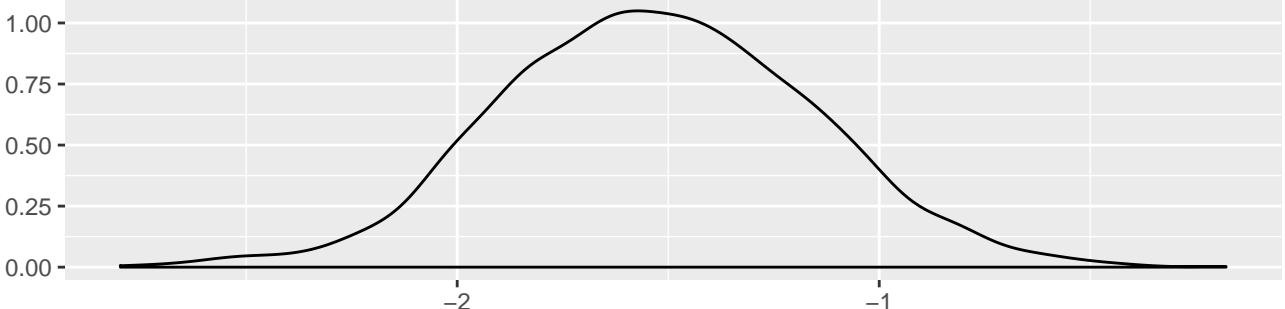


factorScore[135,2]

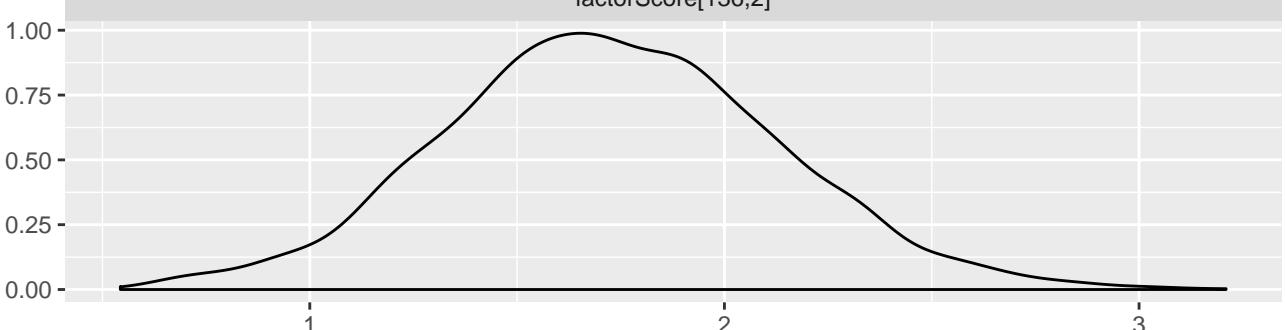


value

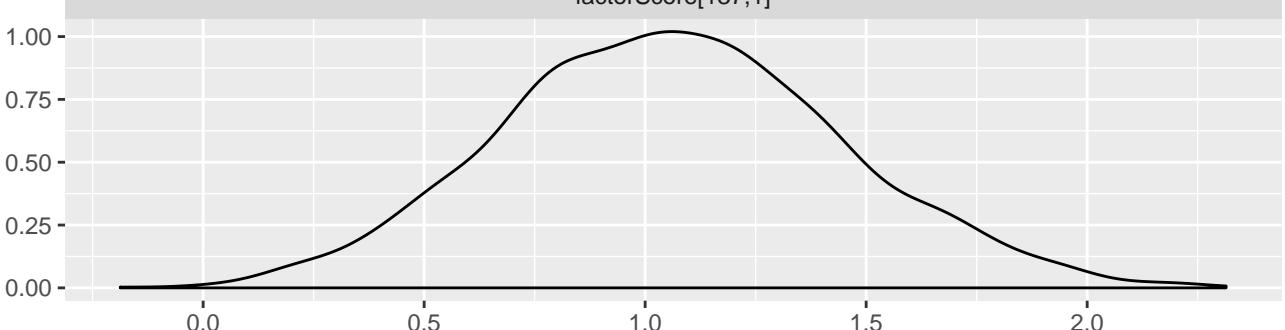
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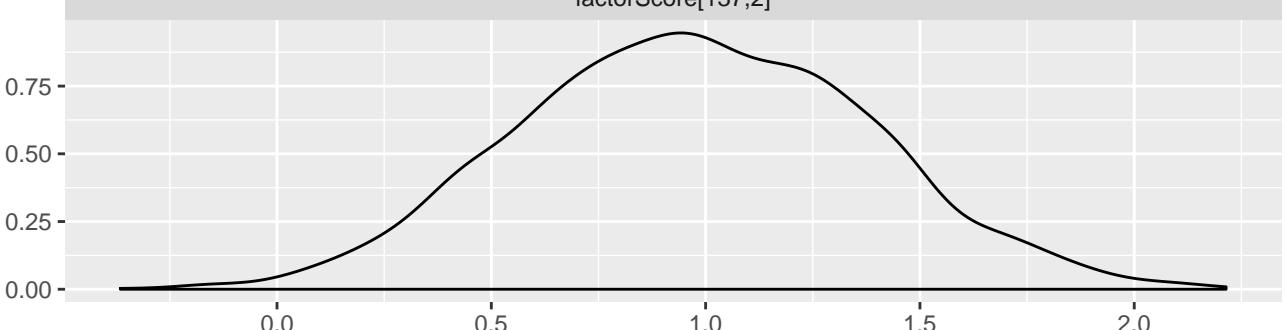
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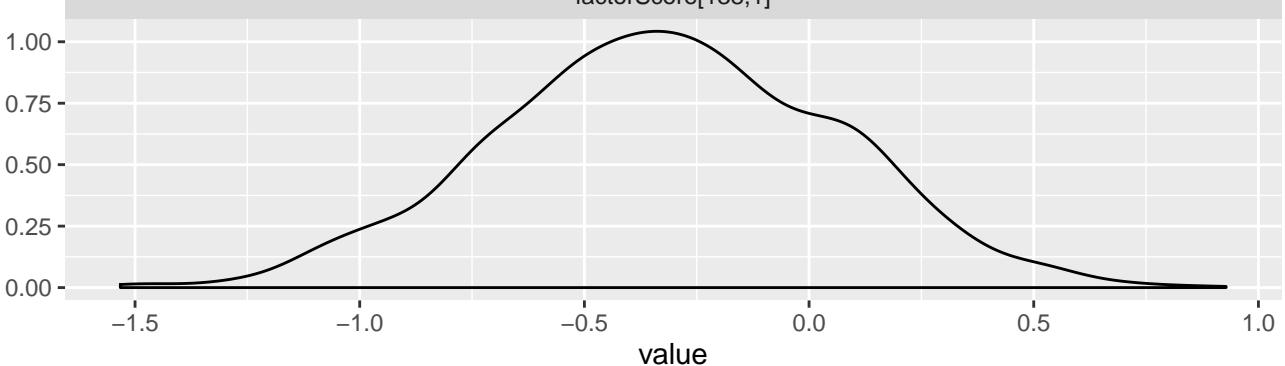
factorScore[137,1]



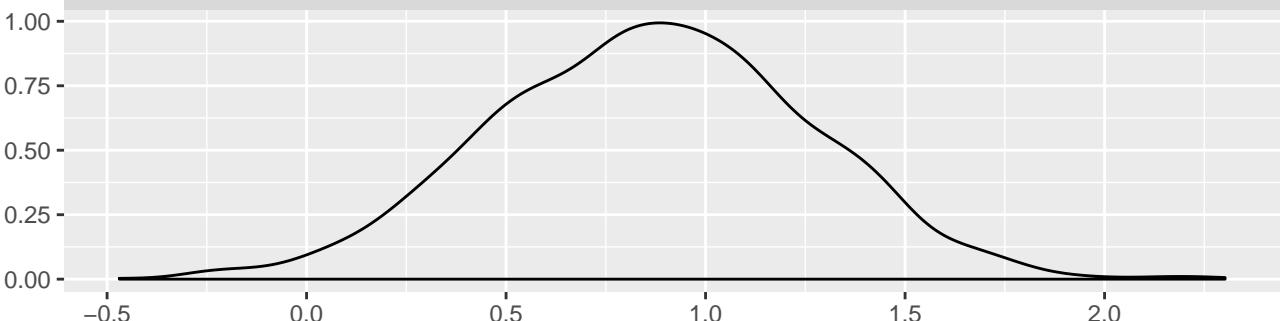
factorScore[137,2]



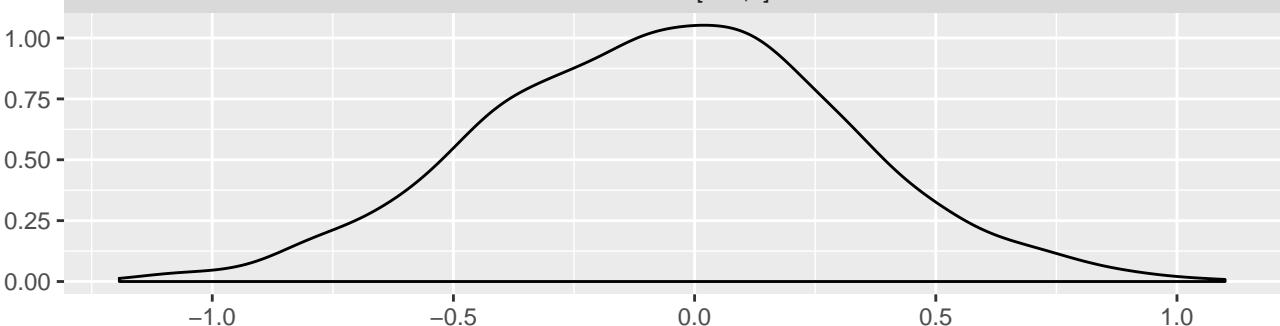
factorScore[138,1]



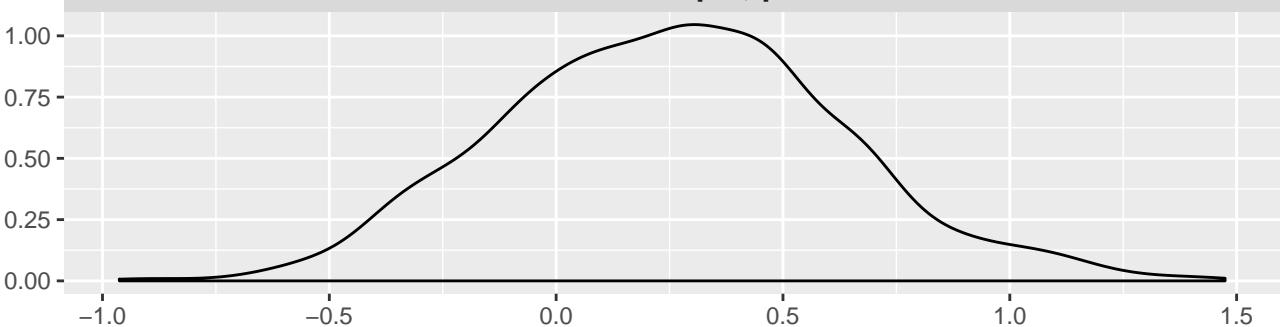
factorScore[138,2]



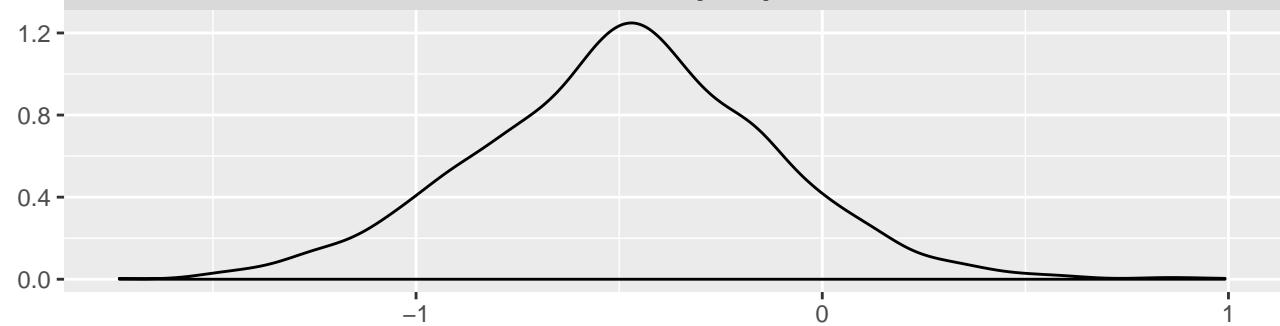
factorScore[139,1]



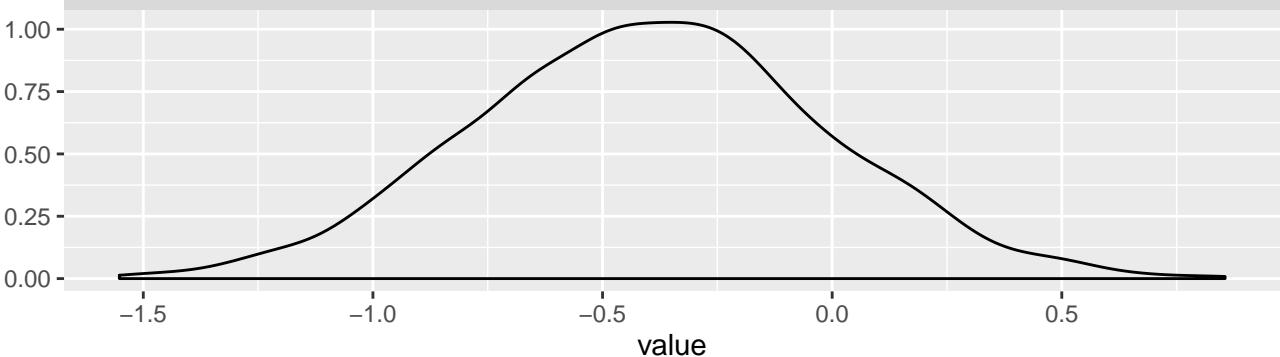
factorScore[139,2]



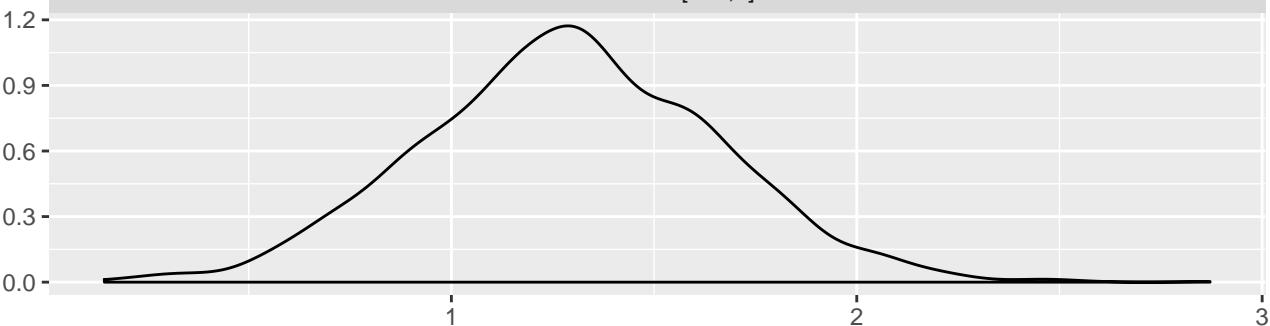
factorScore[140,1]



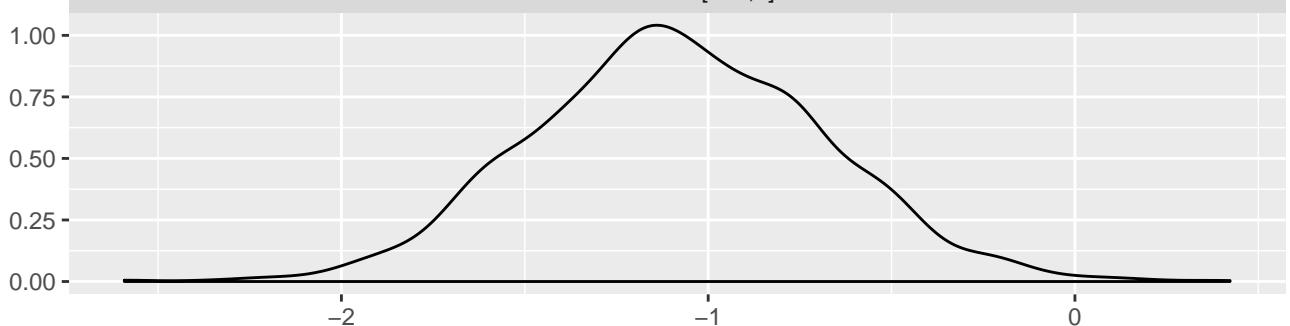
factorScore[140,2]



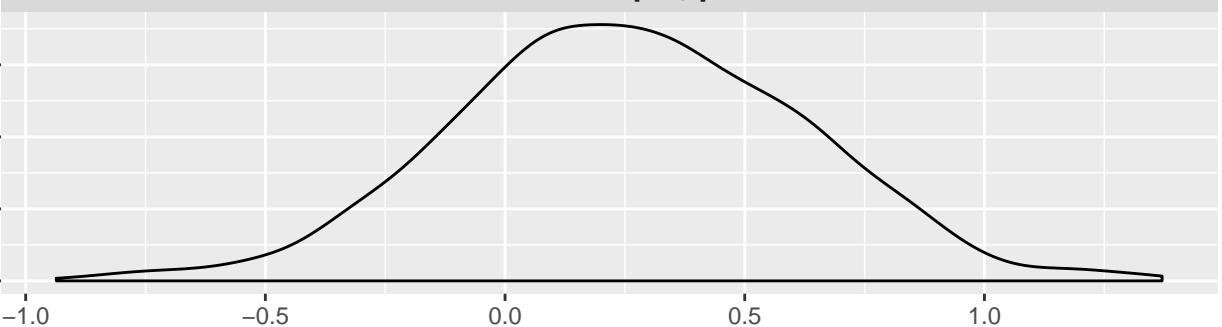
factorScore[141,1]



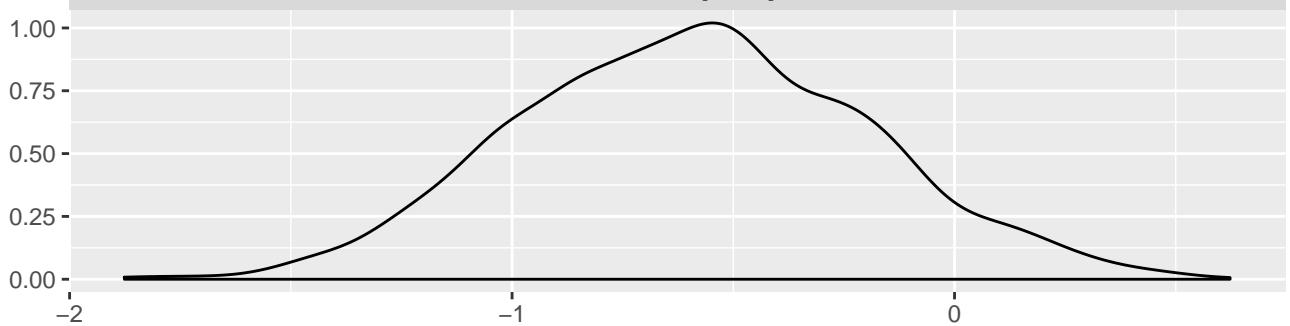
factorScore[141,2]



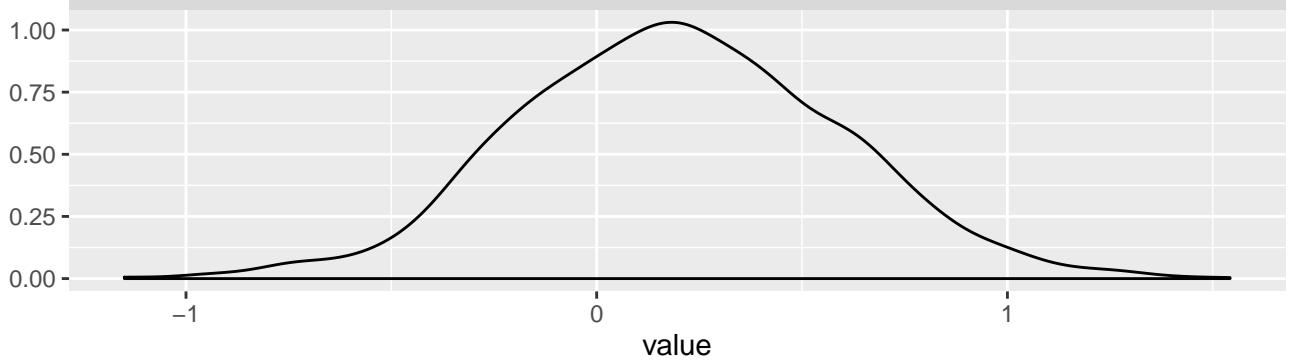
factorScore[142,1]



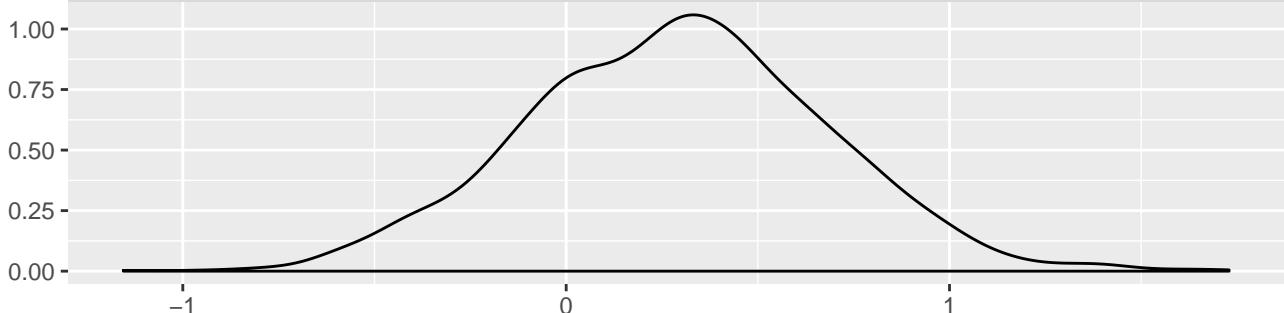
factorScore[142,2]



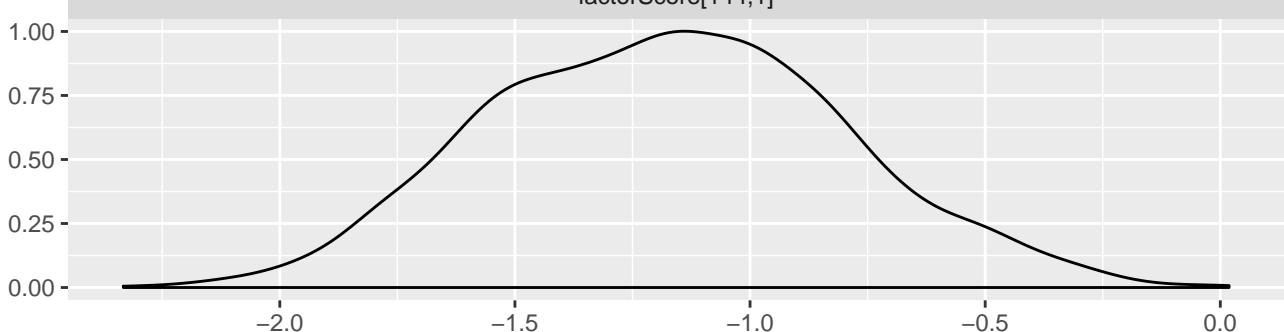
factorScore[143,1]



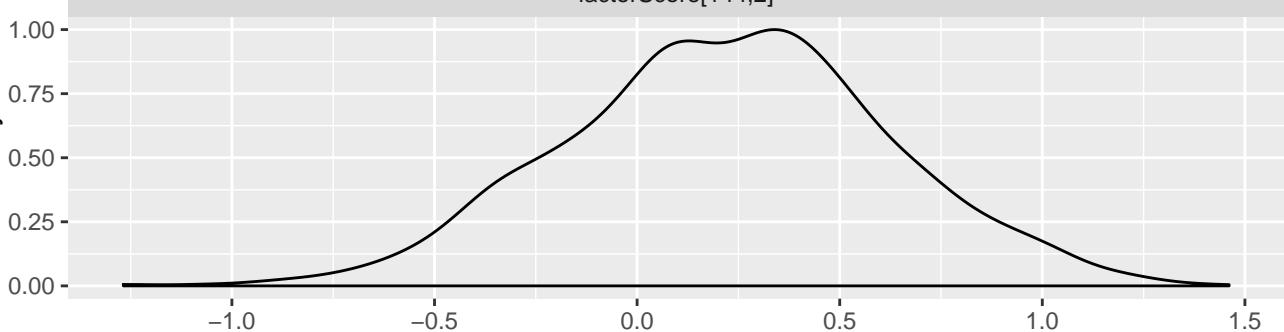
factorScore[143,2]



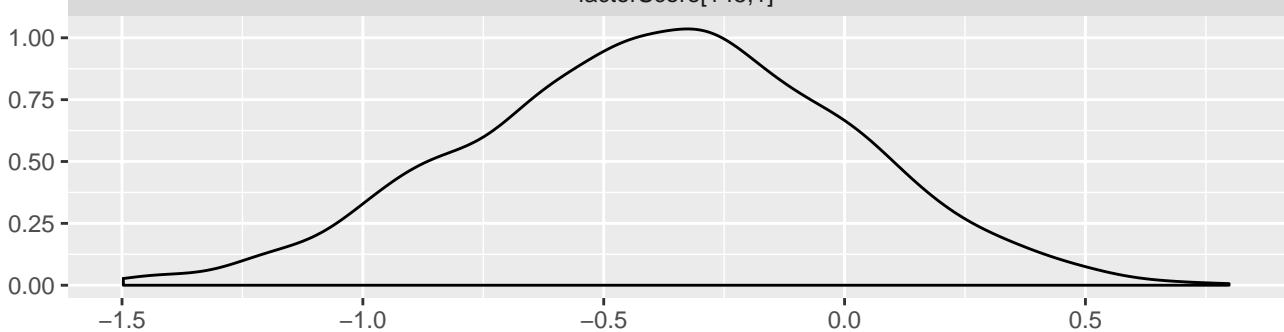
factorScore[144,1]



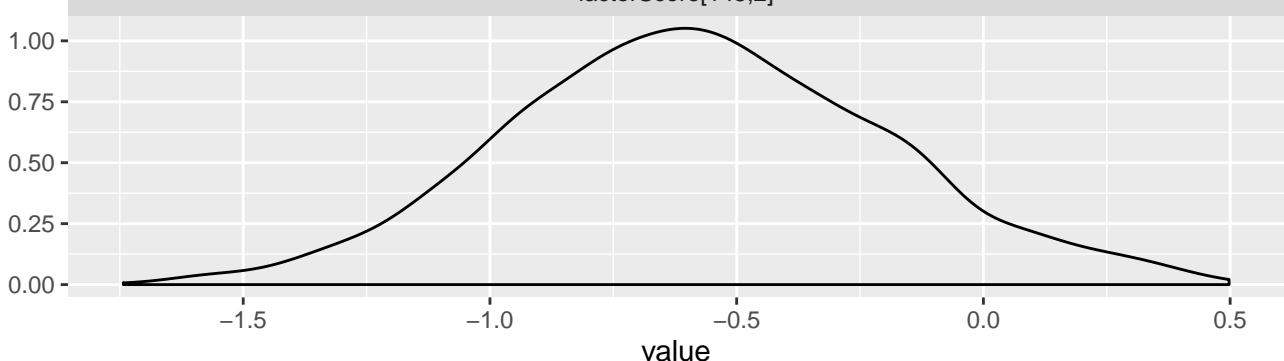
factorScore[144,2]



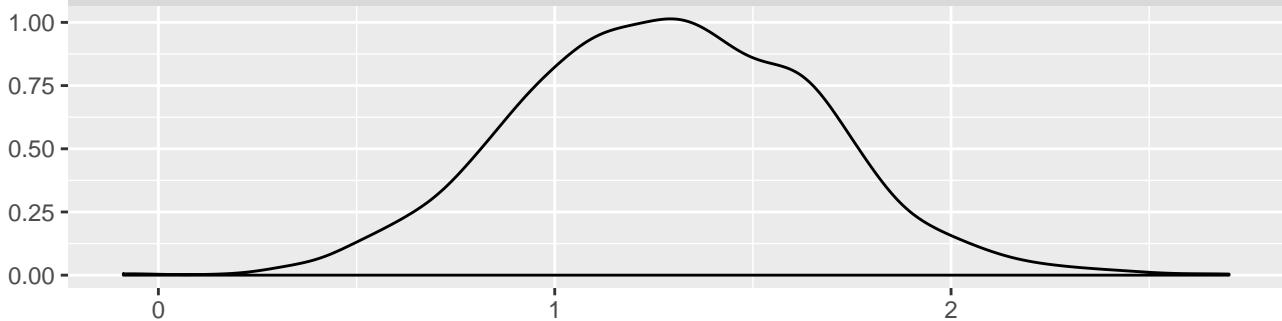
factorScore[145,1]



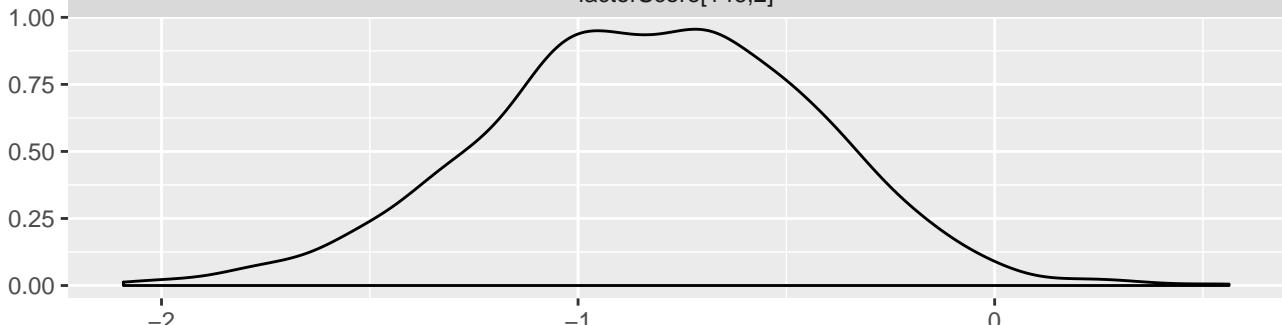
factorScore[145,2]



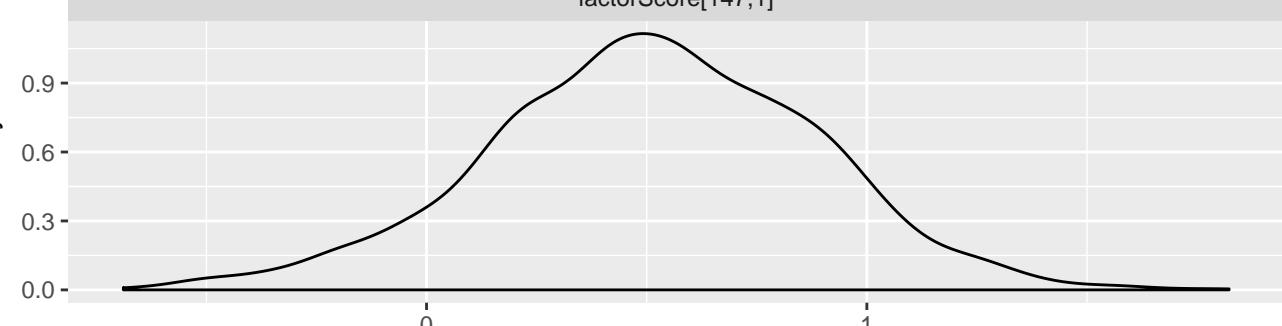
factorScore[146,1]



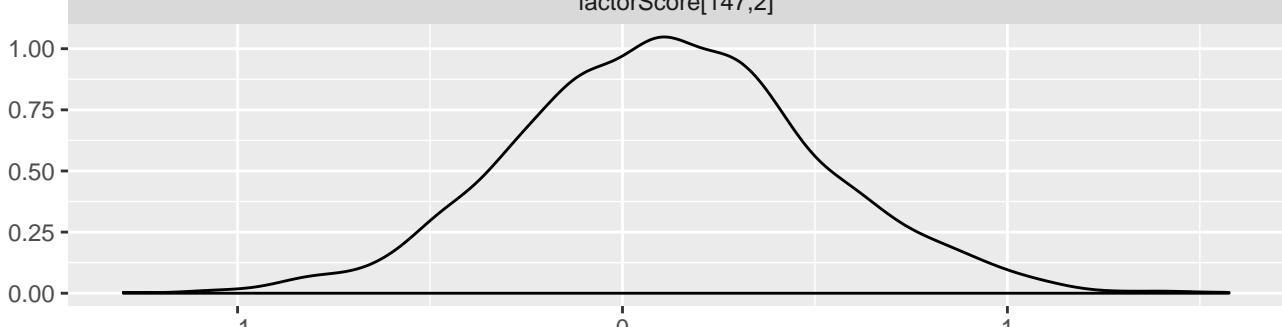
factorScore[146,2]



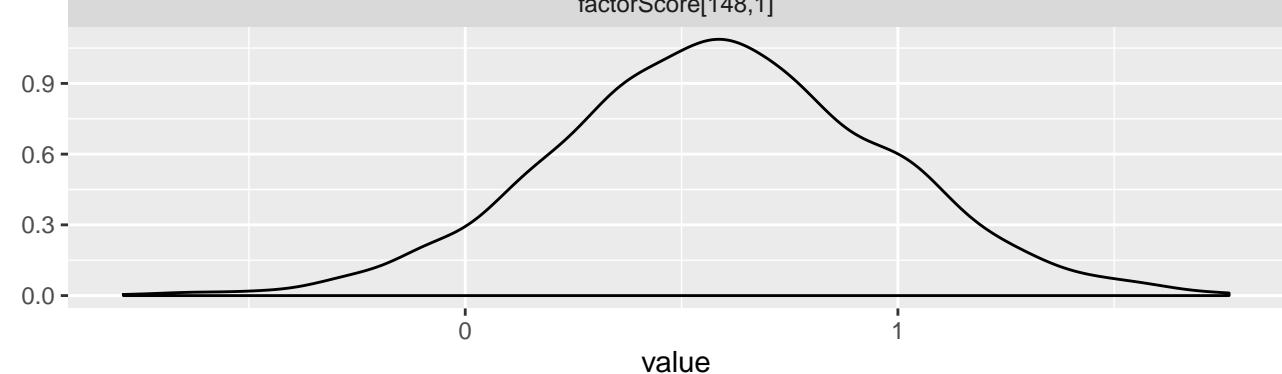
factorScore[147,1]



factorScore[147,2]



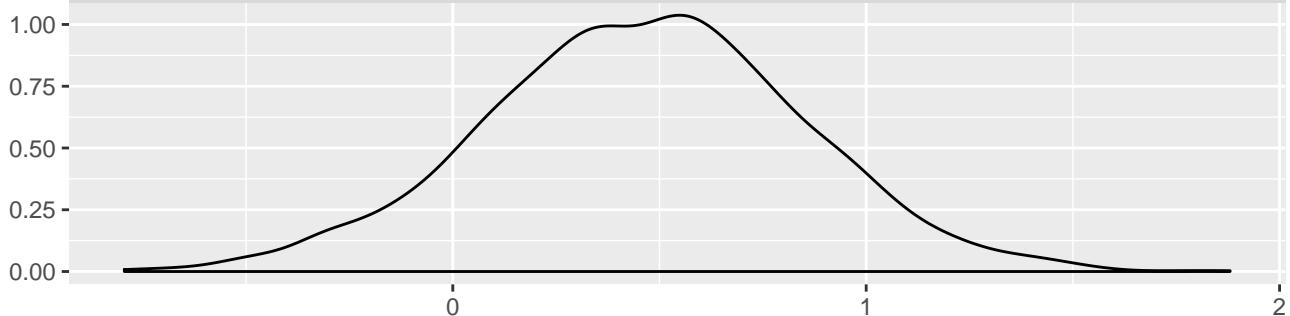
factorScore[148,1]



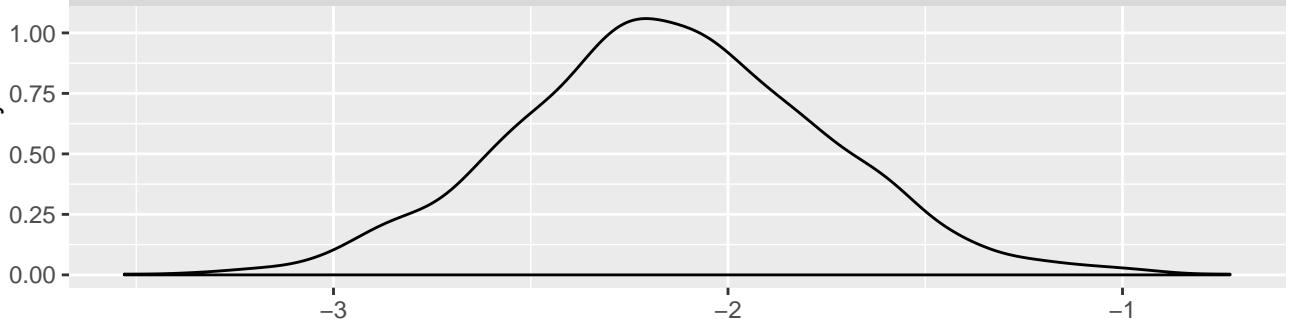
factorScore[148,2]



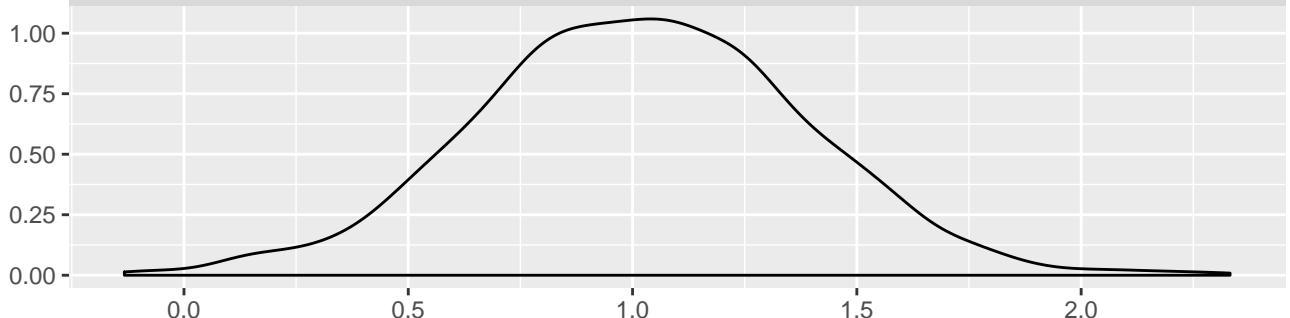
factorScore[149,1]



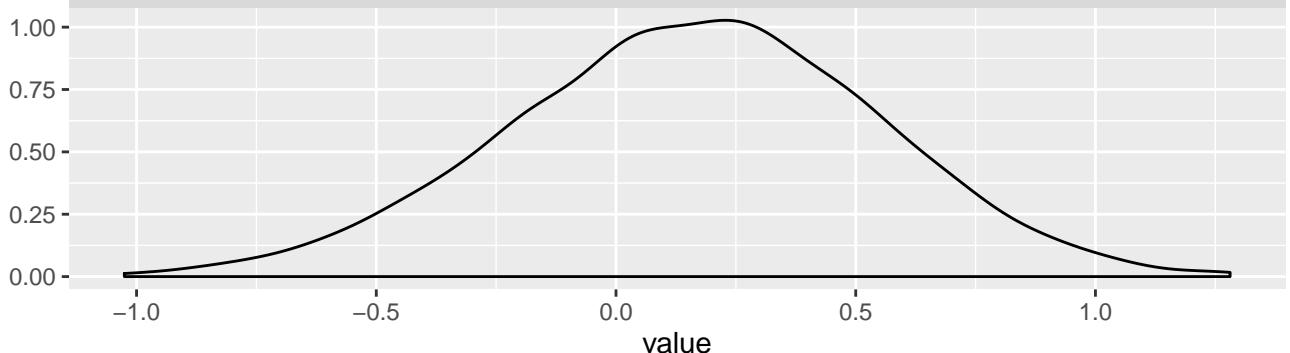
factorScore[149,2]



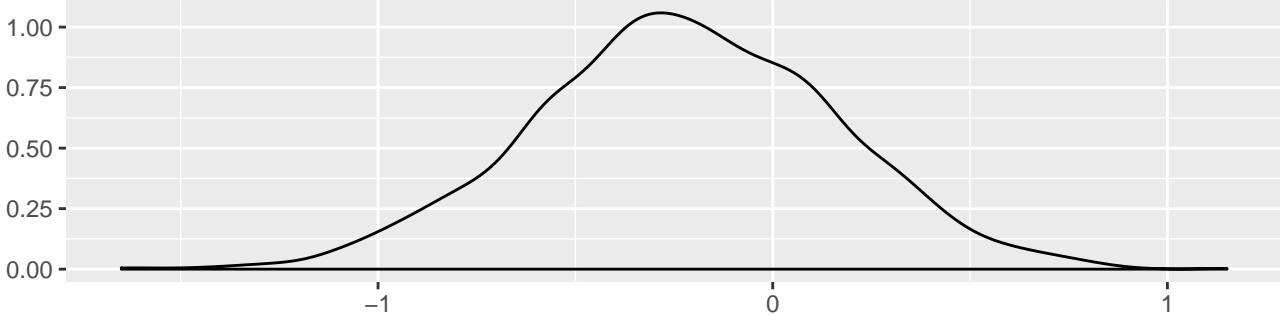
factorScore[150,1]



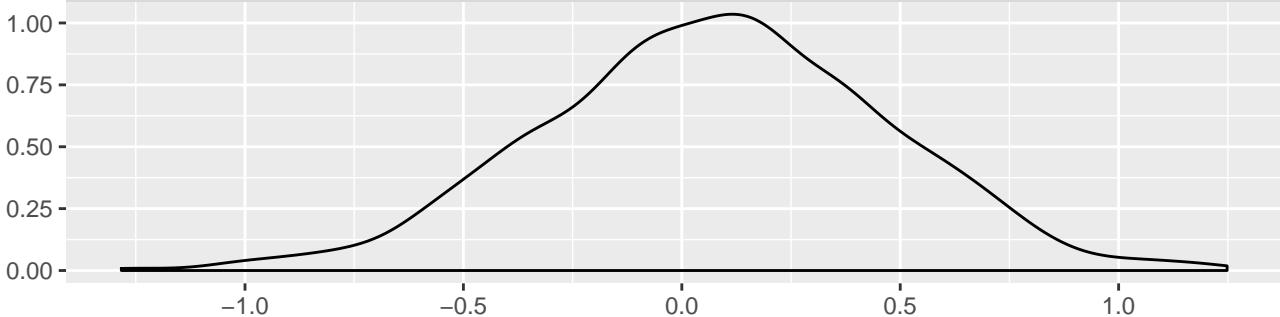
factorScore[150,2]



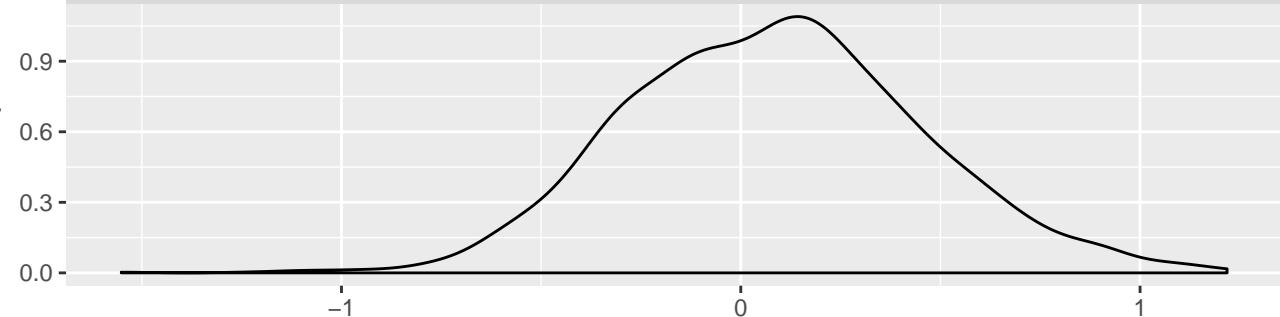
factorScore[151,1]



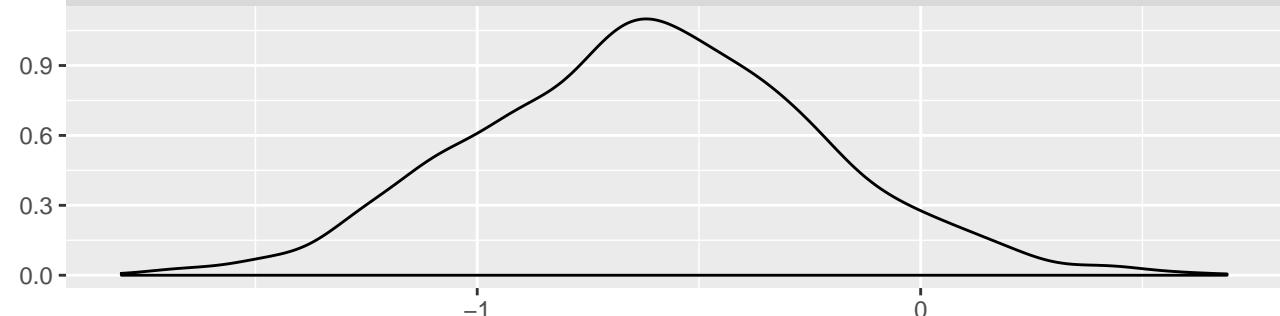
factorScore[151,2]



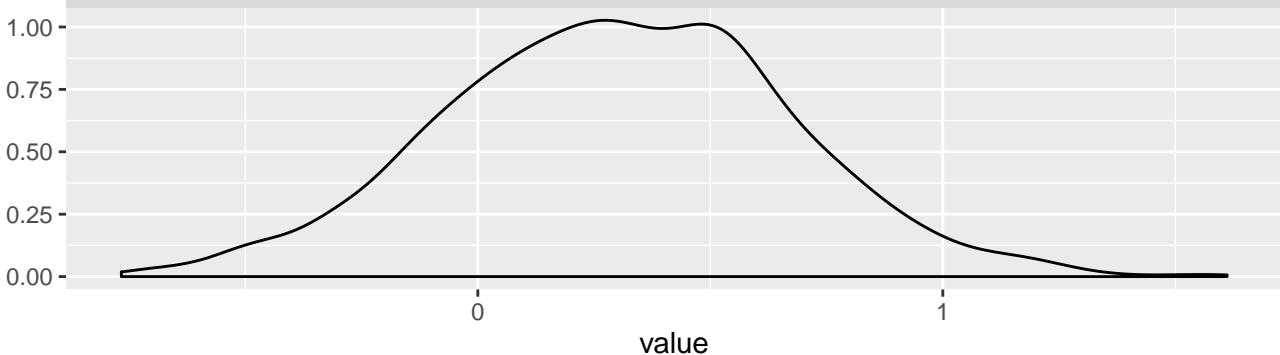
factorScore[152,1]



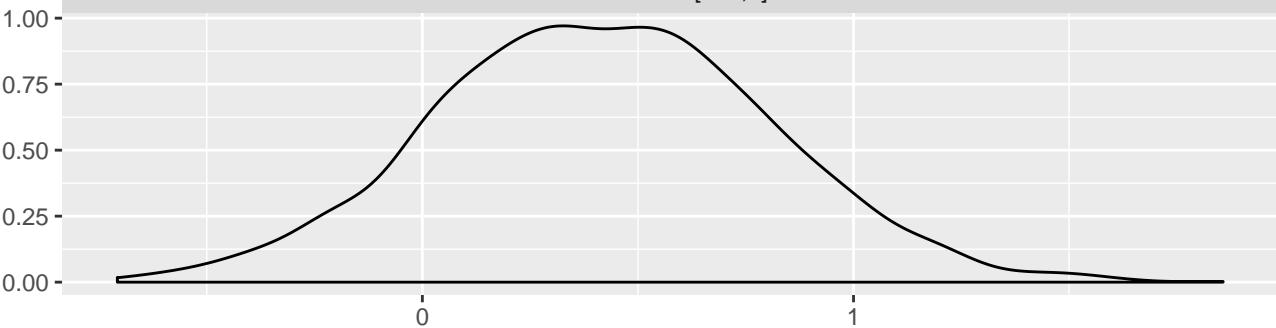
factorScore[152,2]



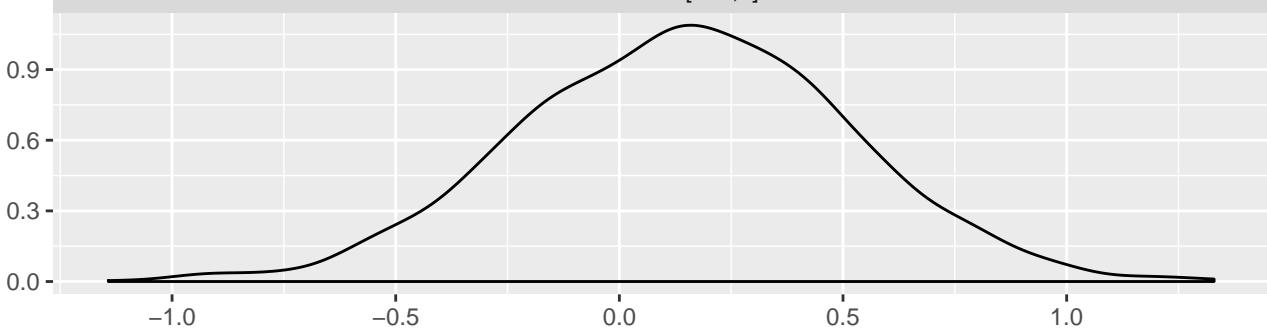
factorScore[153,1]



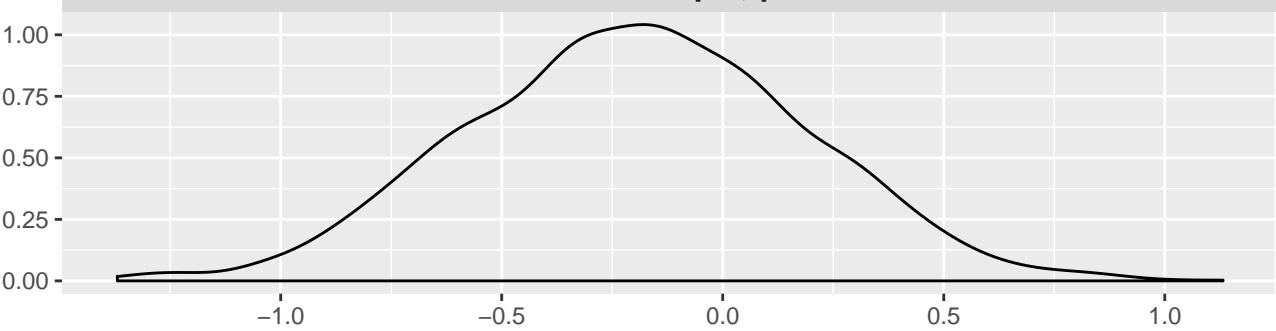
factorScore[153,2]



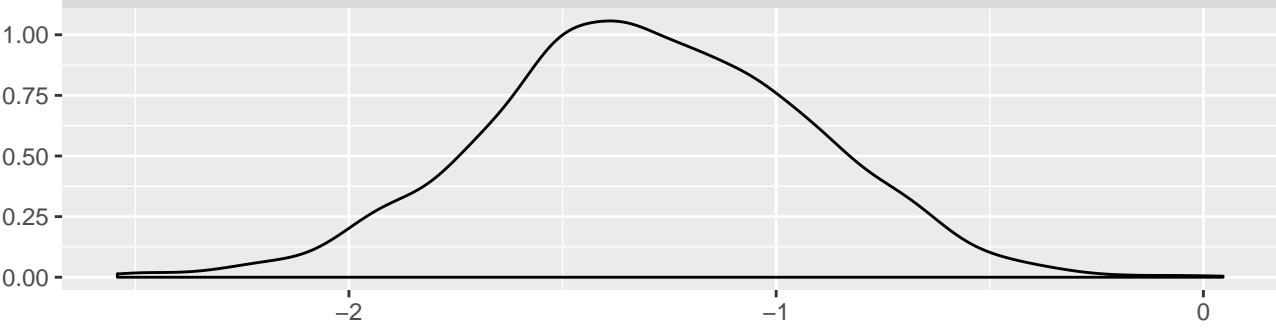
factorScore[154,1]



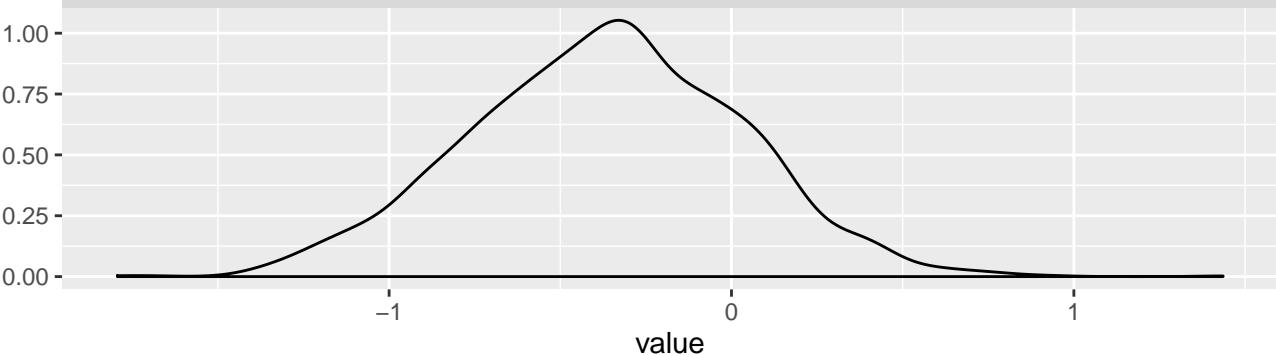
factorScore[154,2]



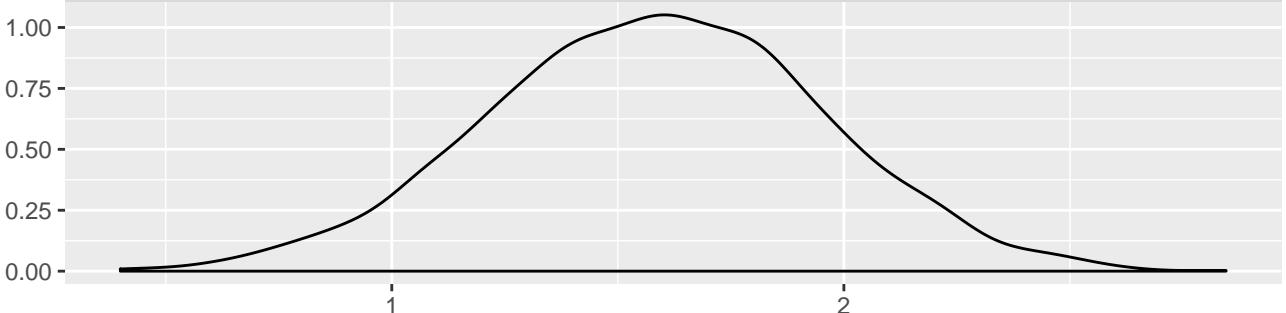
factorScore[155,1]



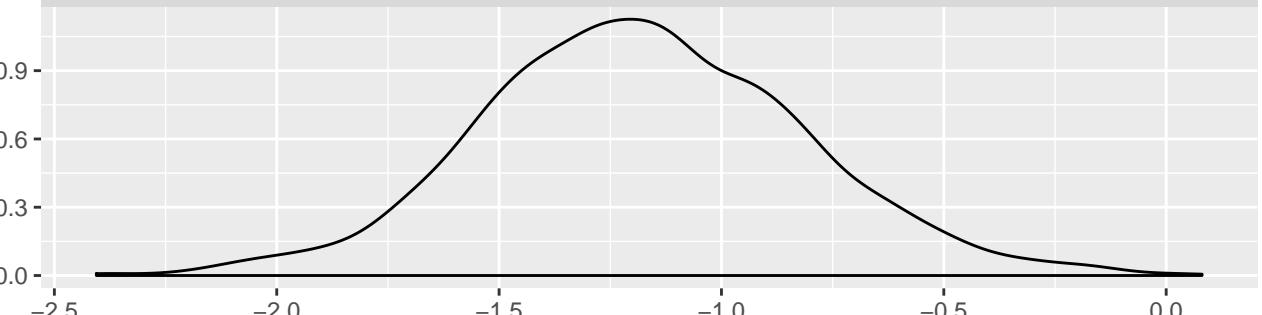
factorScore[155,2]



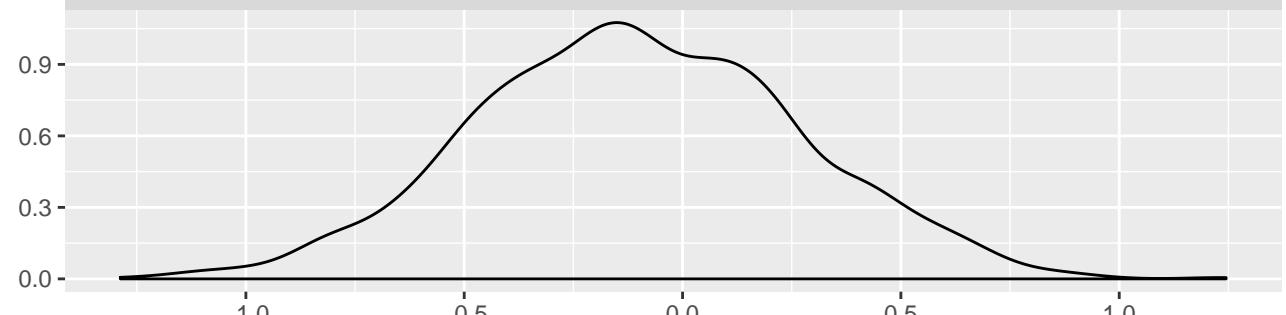
factorScore[156,1]



factorScore[156,2]



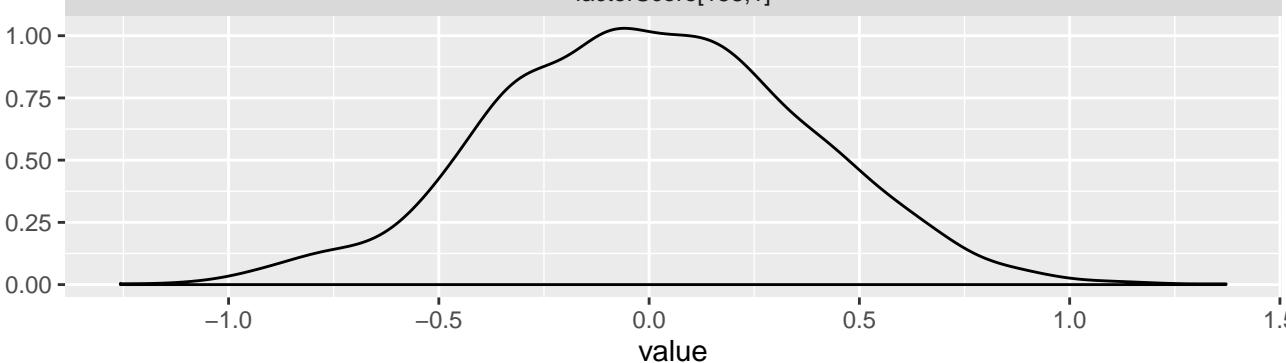
factorScore[157,1]



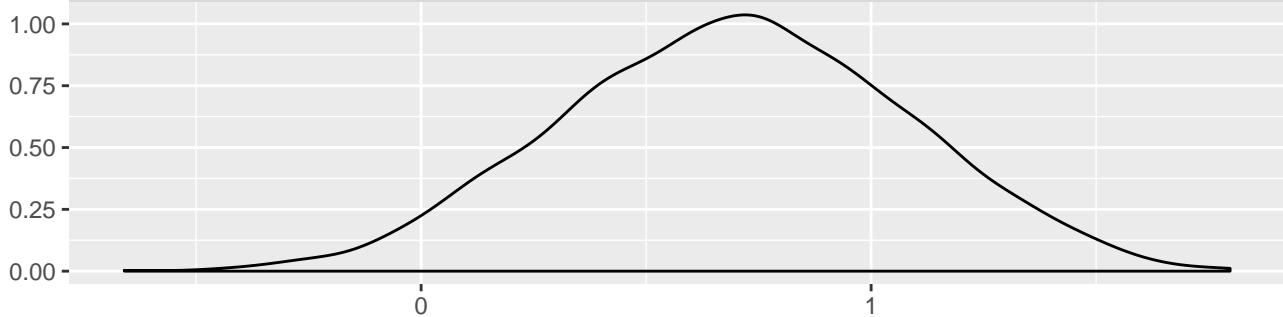
factorScore[157,2]



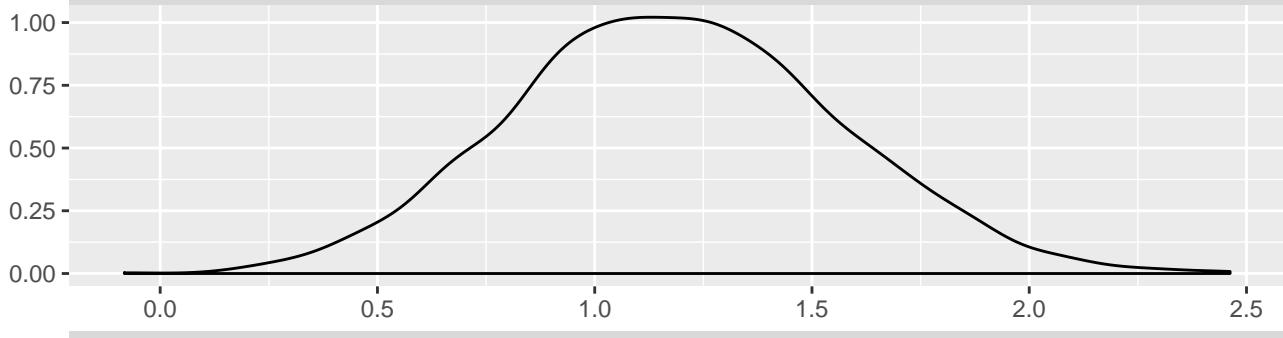
factorScore[158,1]



factorScore[158,2]



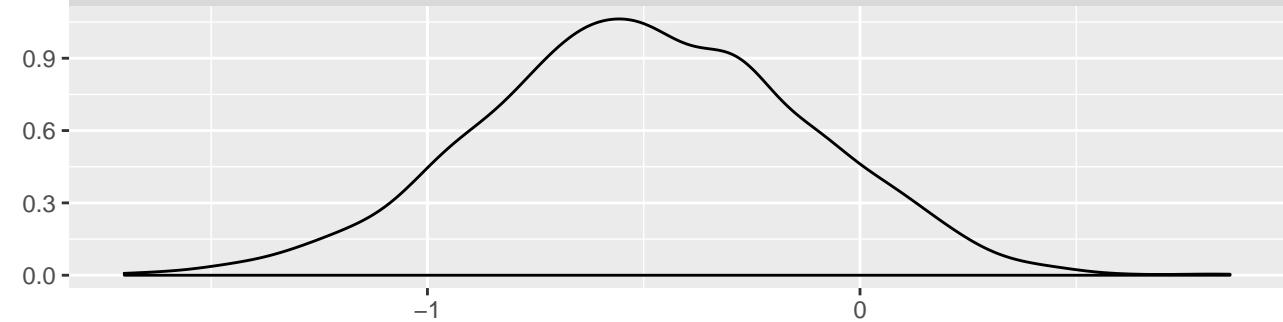
factorScore[159,1]



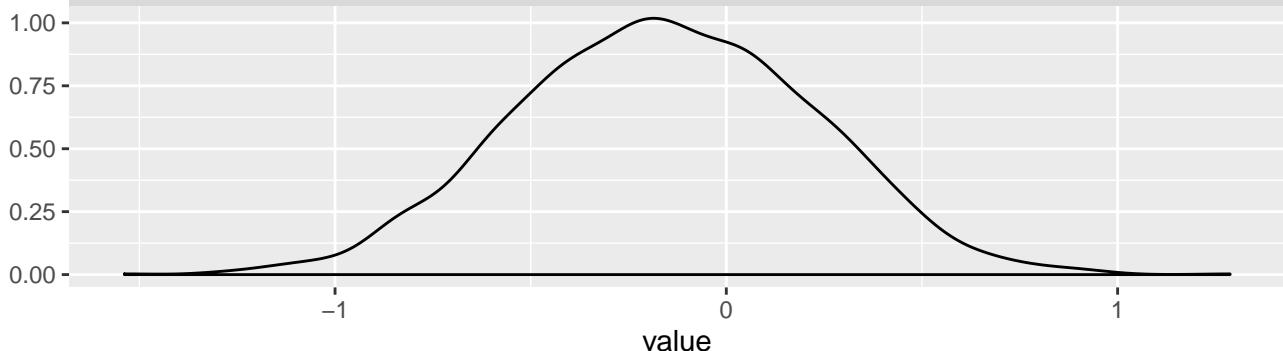
factorScore[159,2]



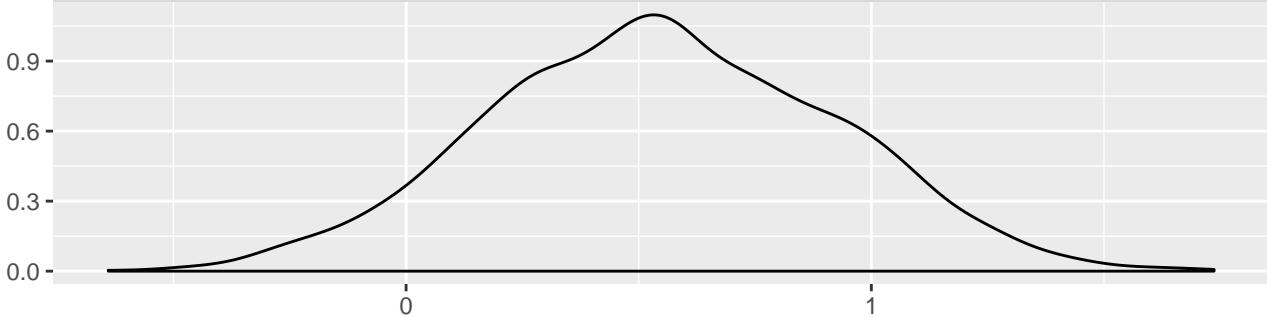
factorScore[160,1]



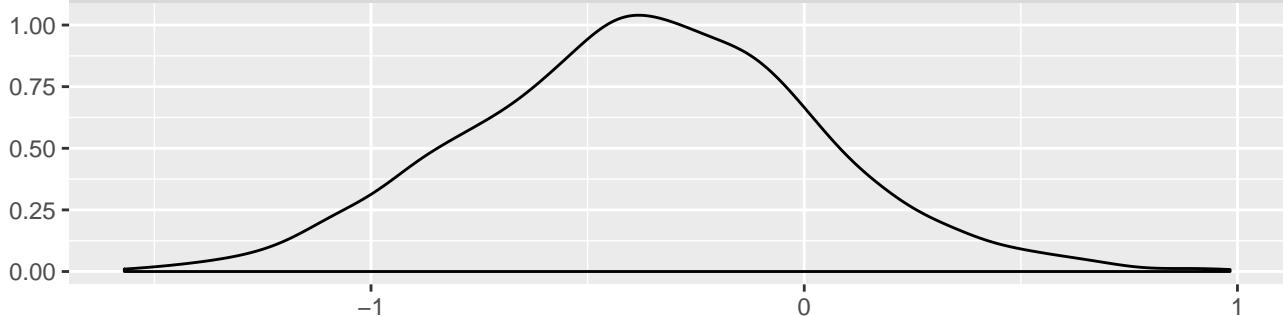
factorScore[160,2]



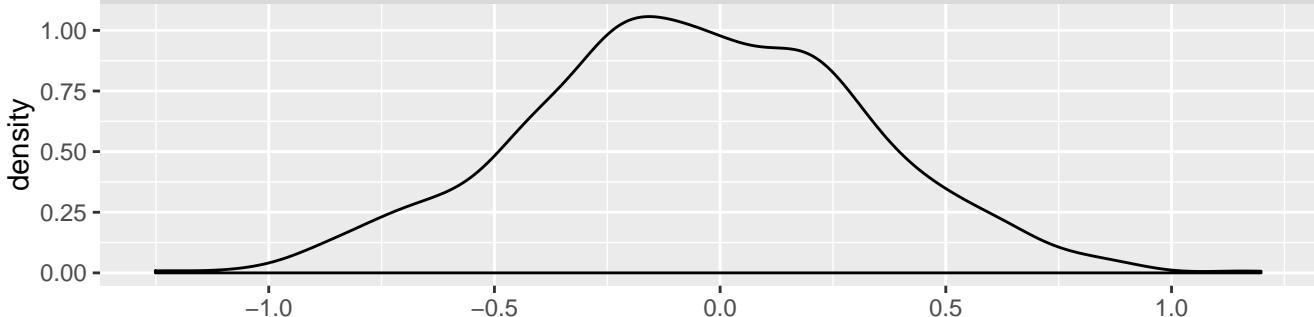
factorScore[161,1]



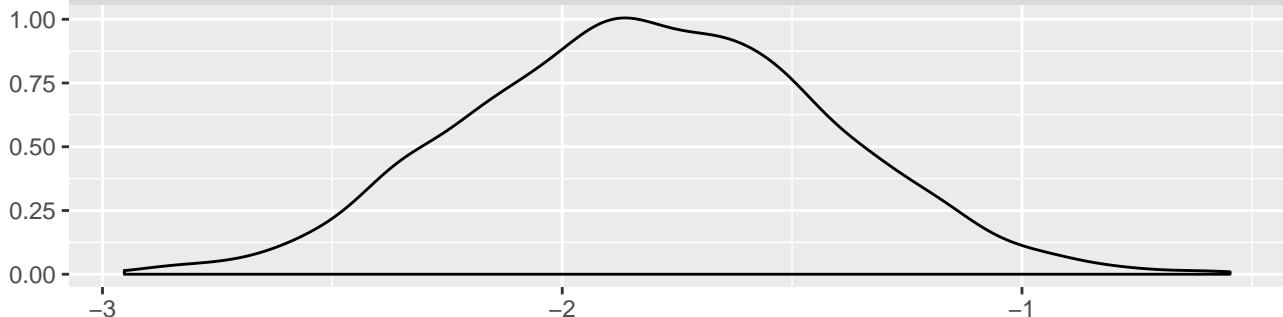
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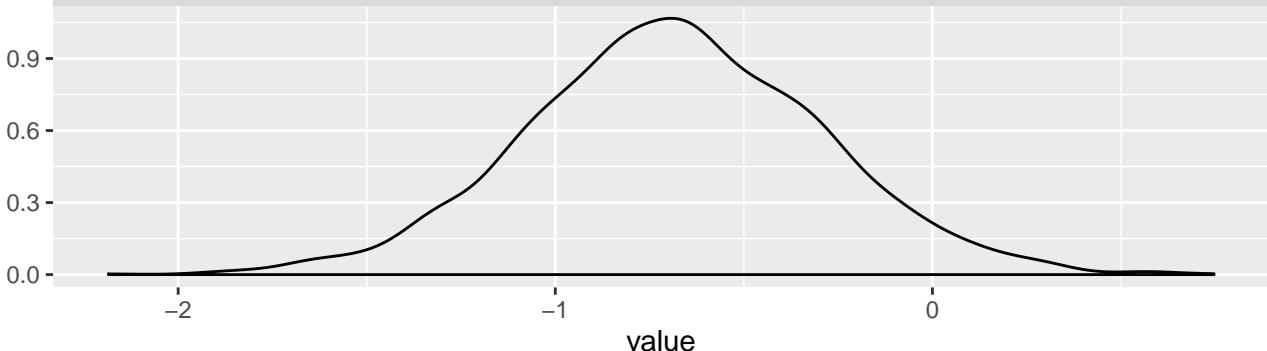
factorScore[162,1]



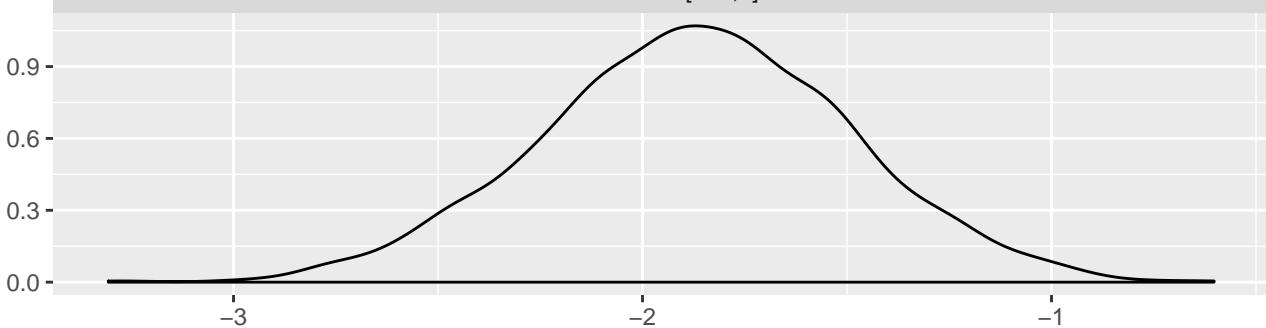
factorScore[162,2]



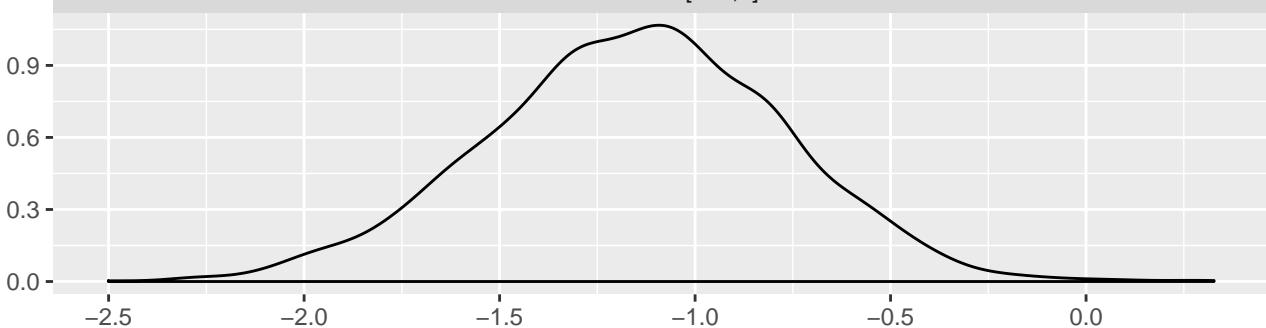
factorScore[163,1]



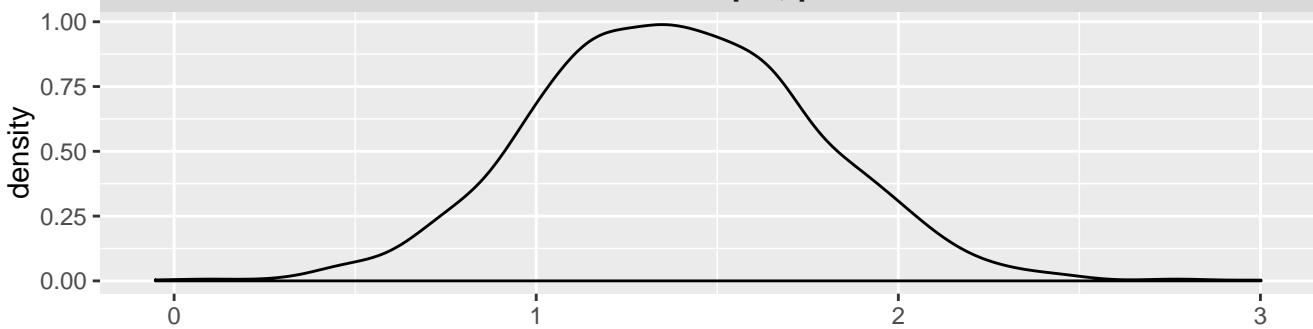
factorScore[163,2]



factorScore[164,1]



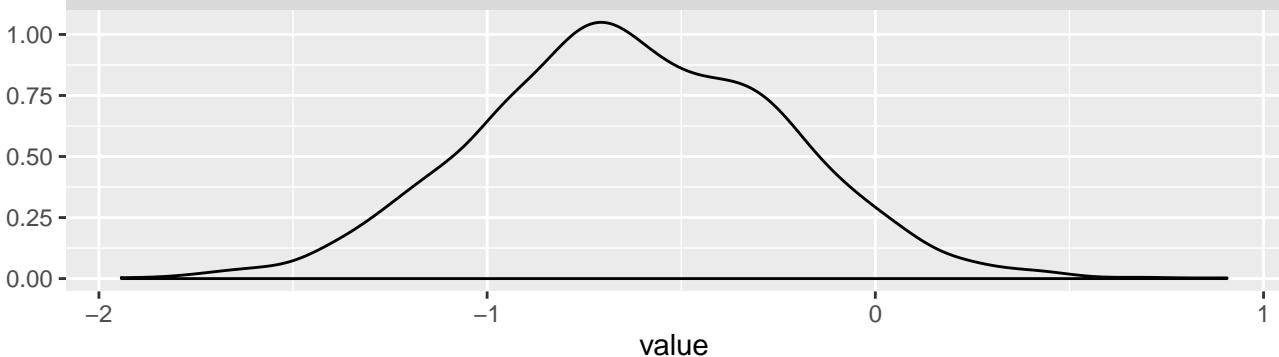
factorScore[164,2]



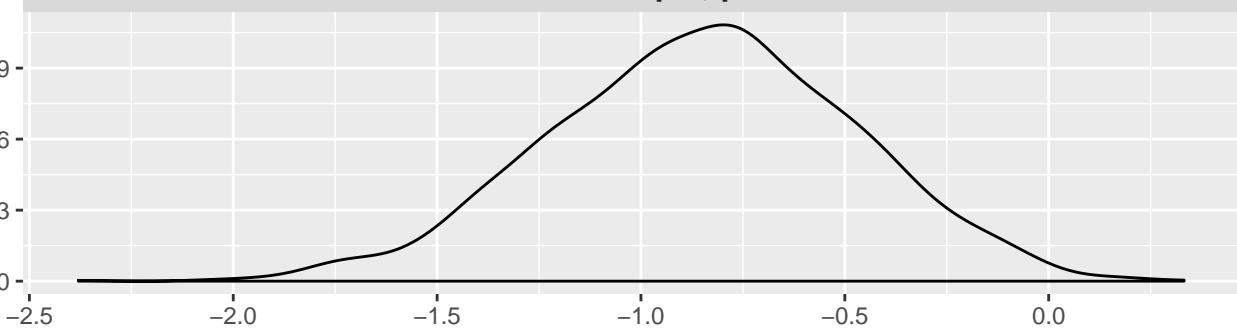
factorScore[165,1]



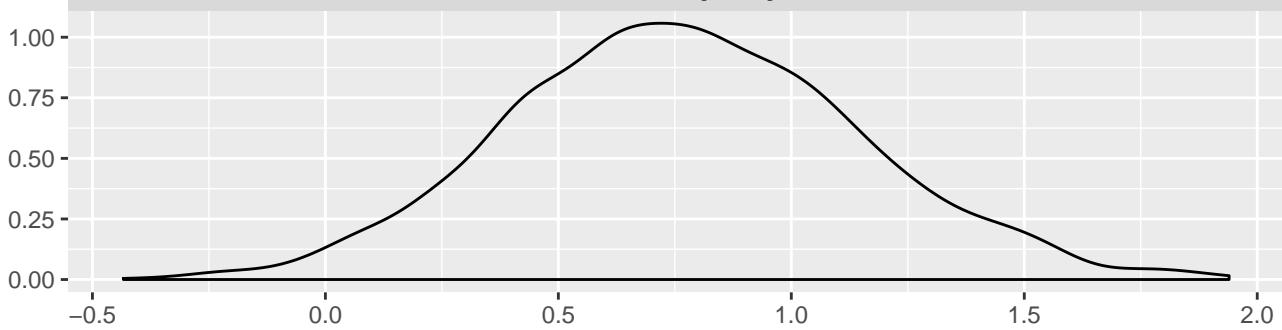
factorScore[165,2]



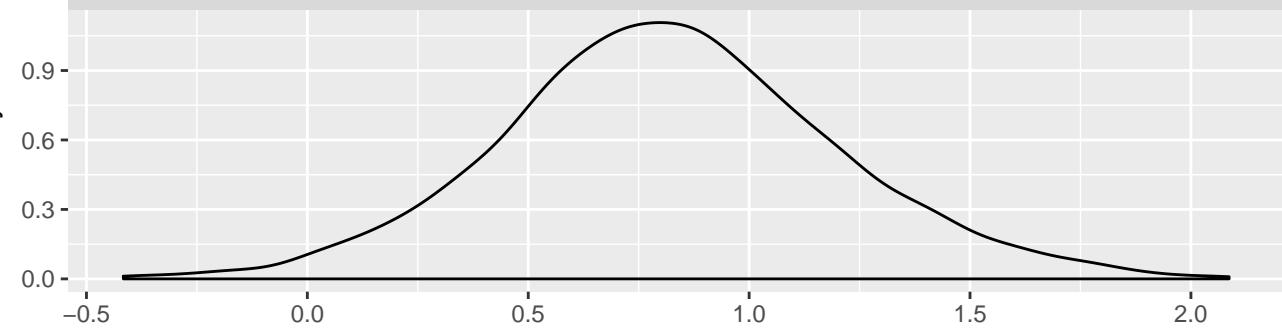
factorScore[166,1]



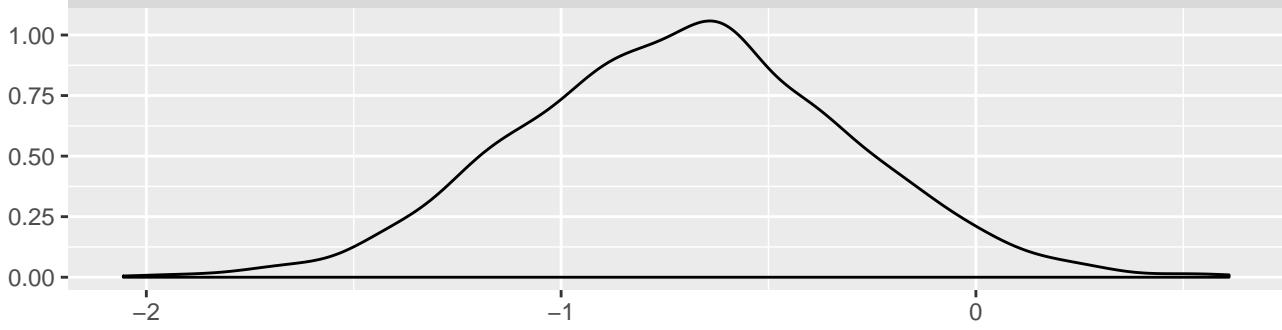
factorScore[166,2]



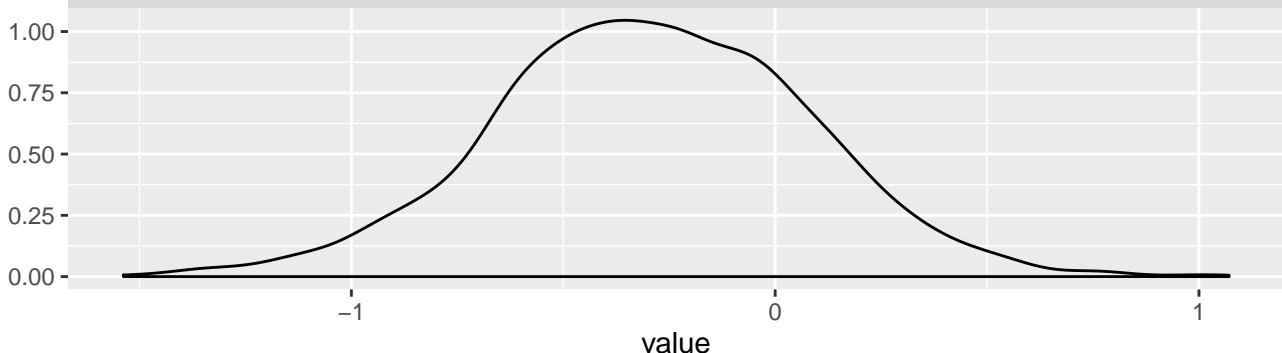
factorScore[167,1]



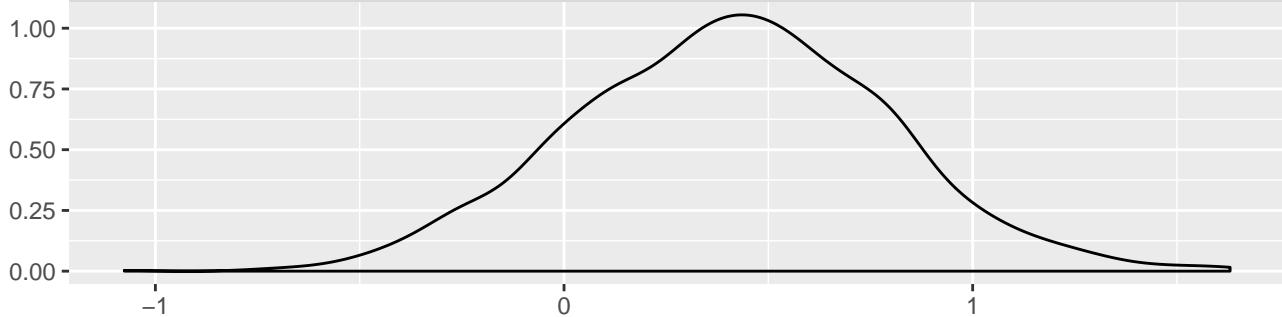
factorScore[167,2]



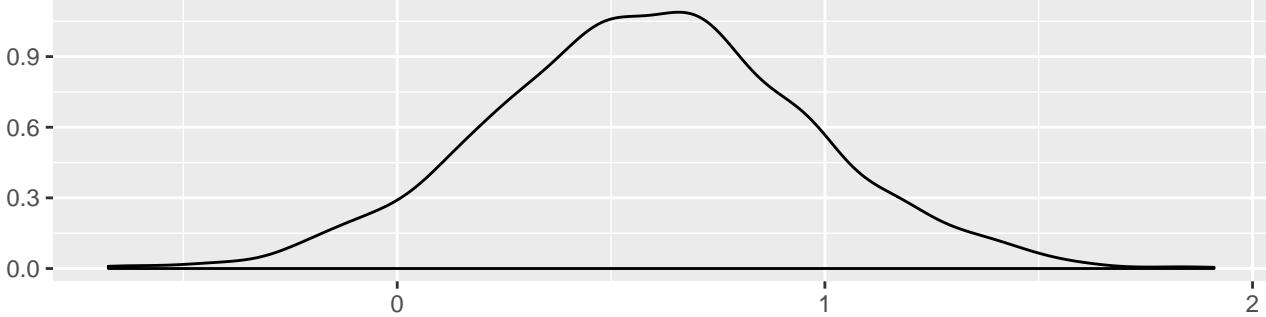
factorScore[168,1]



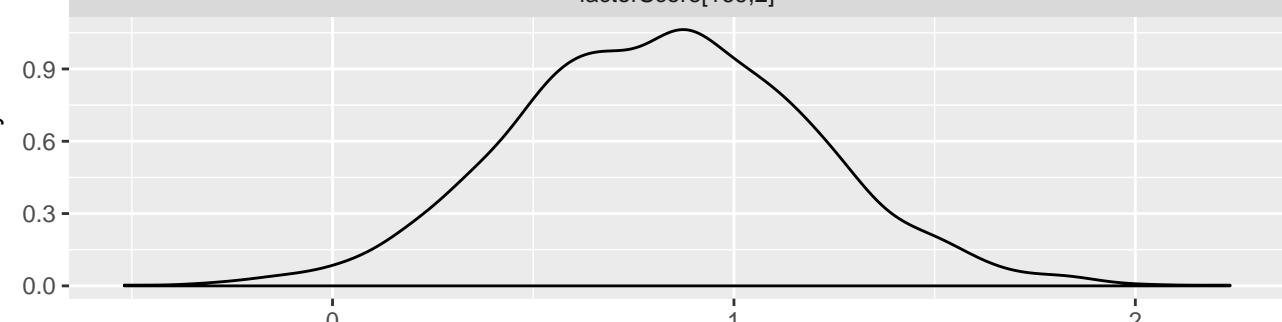
factorScore[168,2]



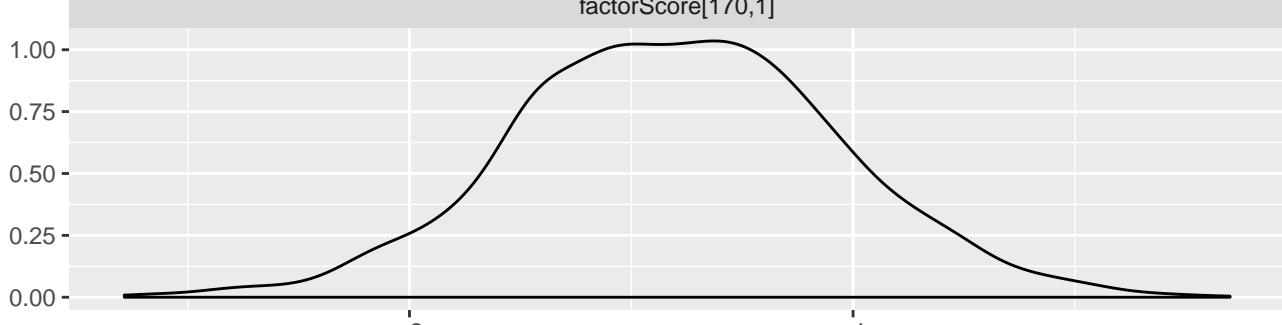
factorScore[169,1]



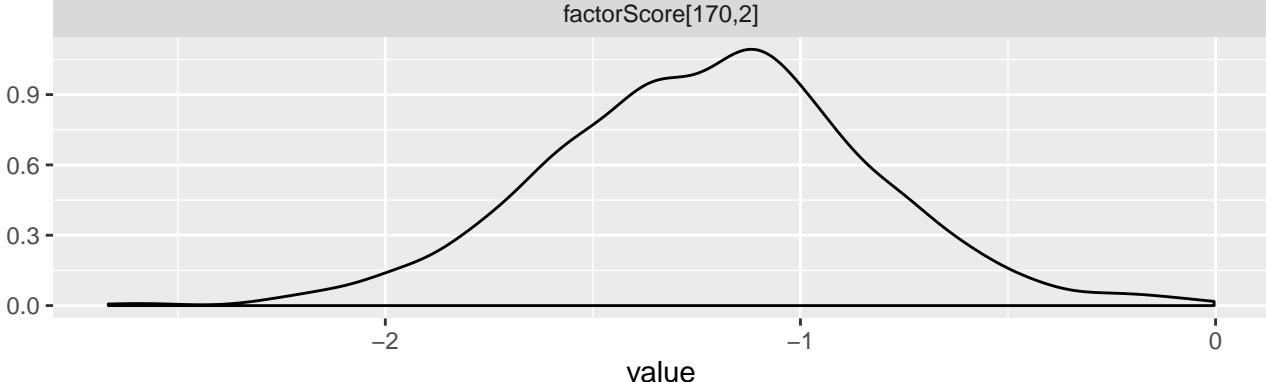
factorScore[169,2]



factorScore[170,1]

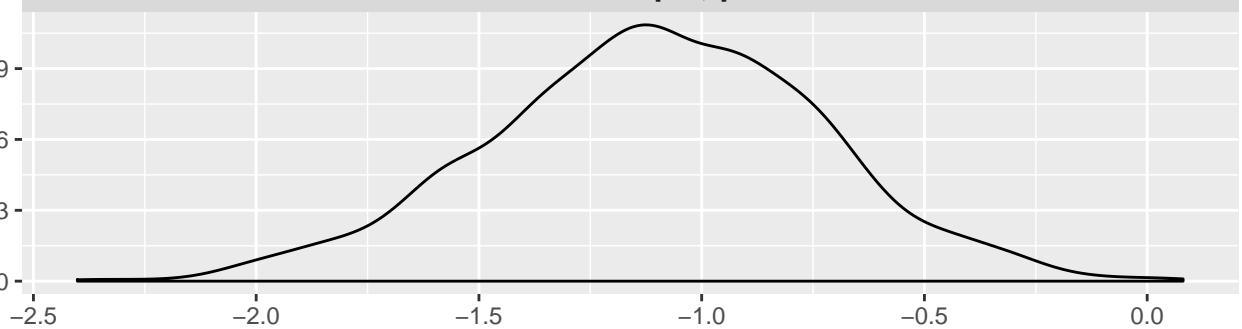


factorScore[170,2]

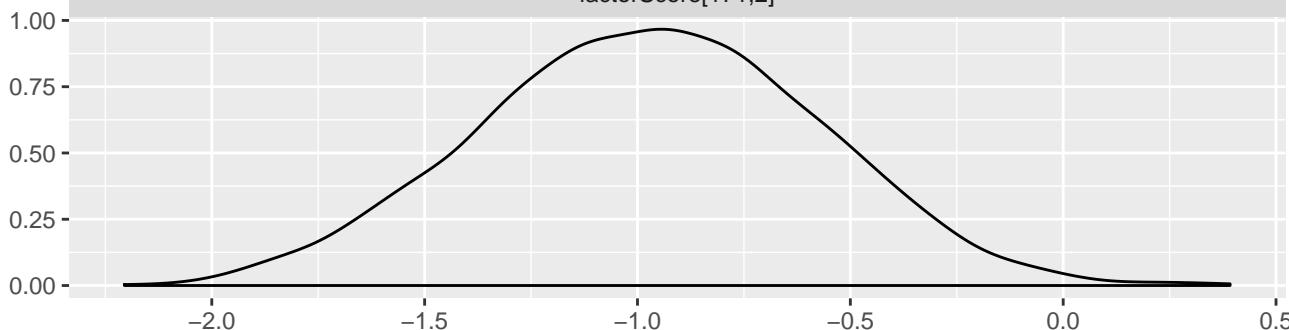


value

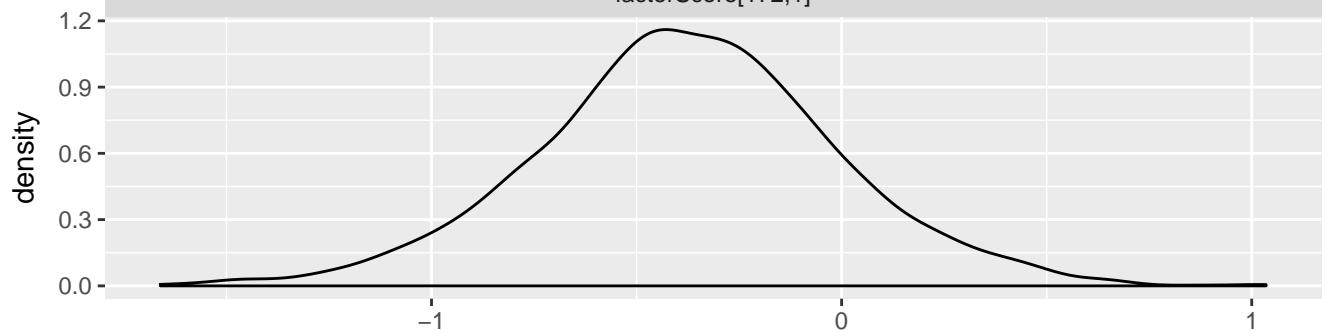
factorScore[171,1]



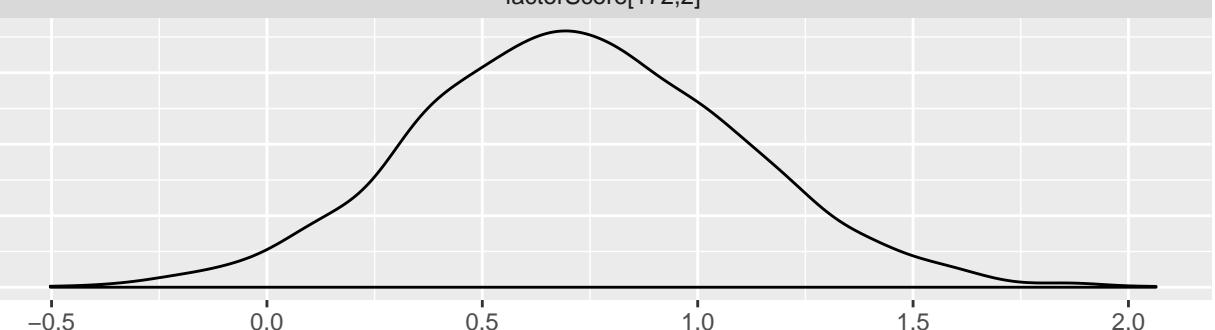
factorScore[171,2]



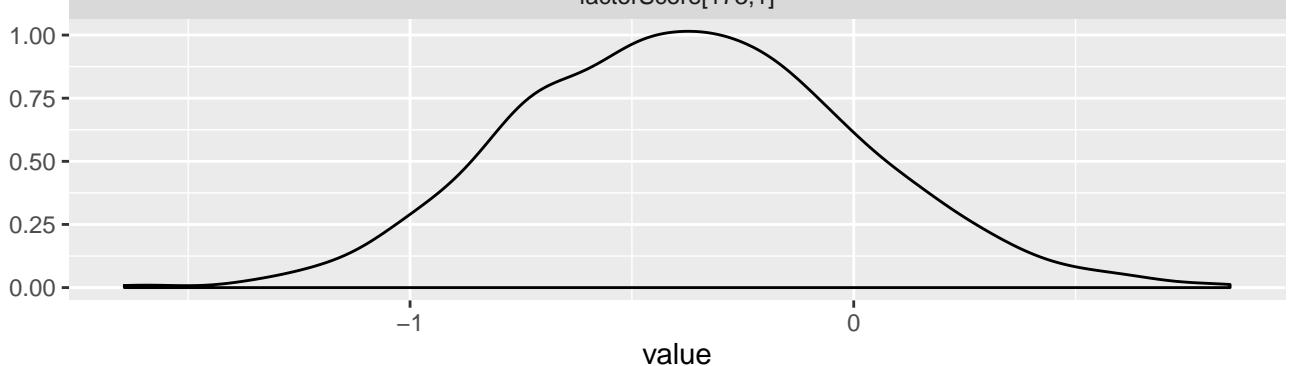
factorScore[172,1]



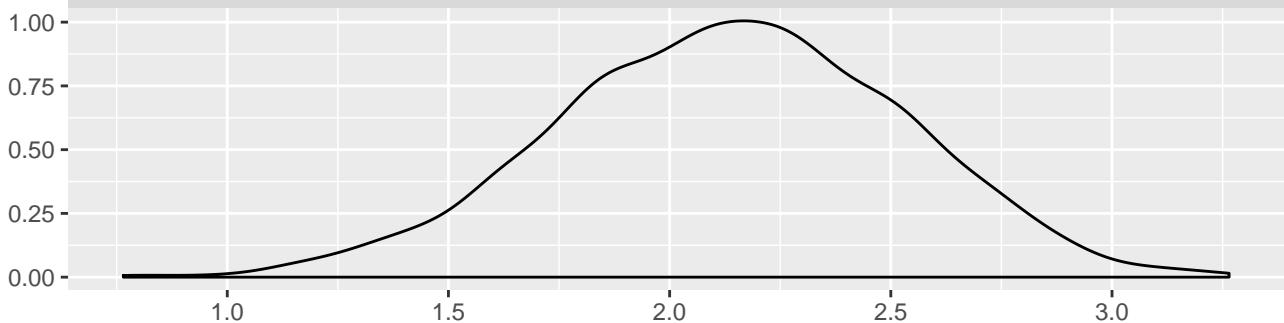
factorScore[172,2]



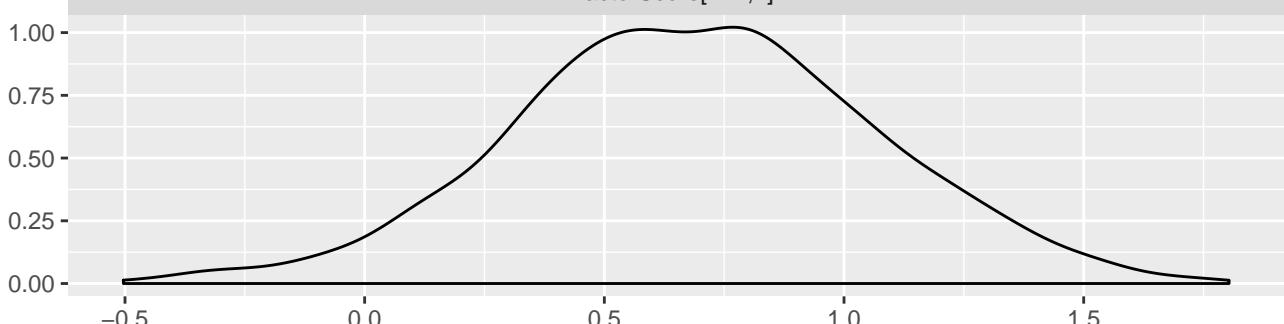
factorScore[173,1]



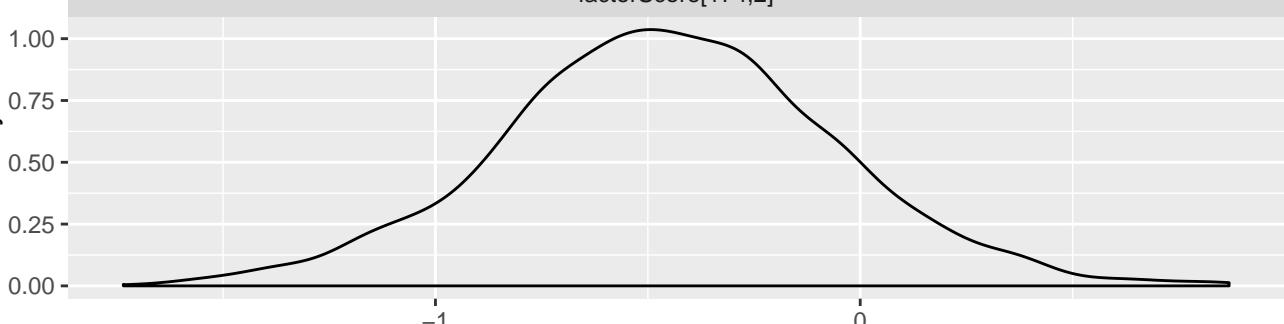
factorScore[173,2]



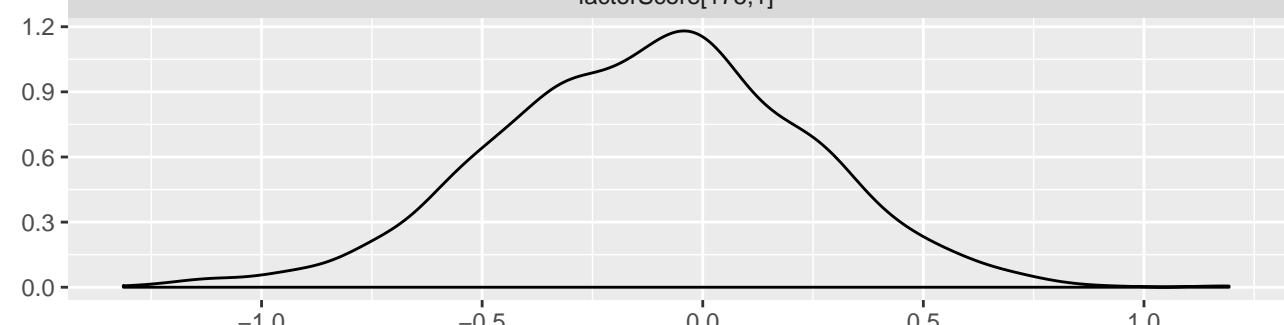
factorScore[174,1]



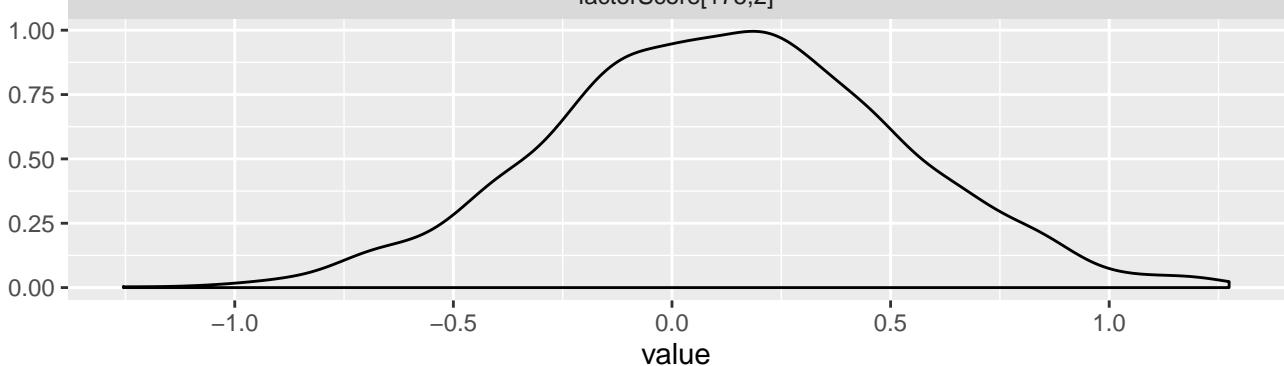
factorScore[174,2]



factorScore[175,1]

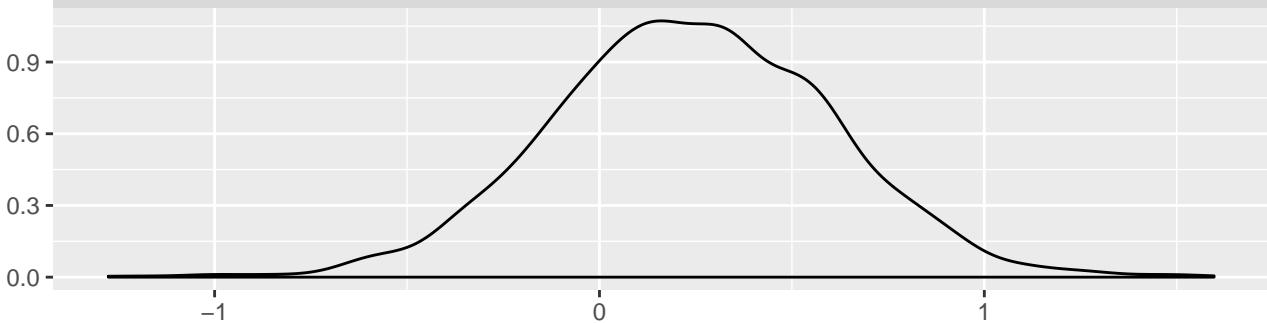


factorScore[175,2]

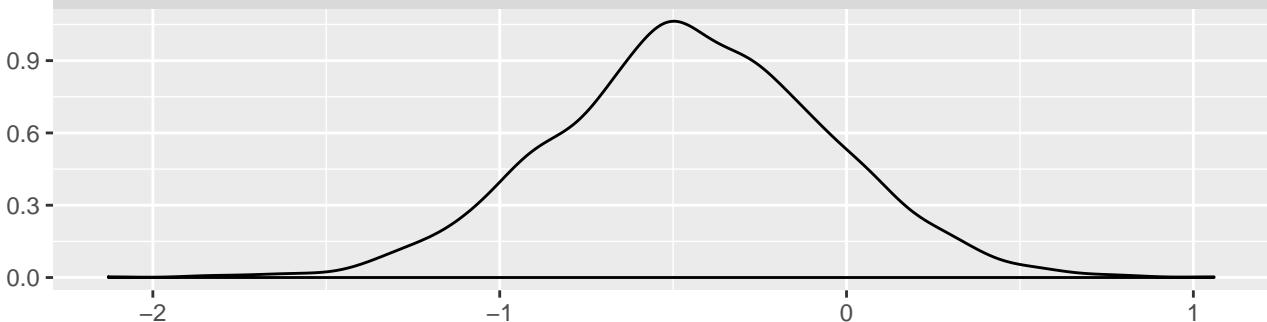


value

factorScore[176,1]



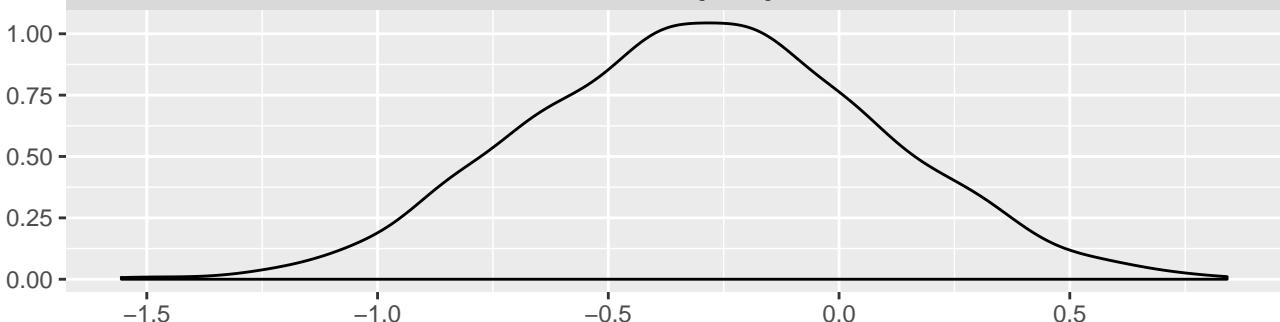
factorScore[176,2]



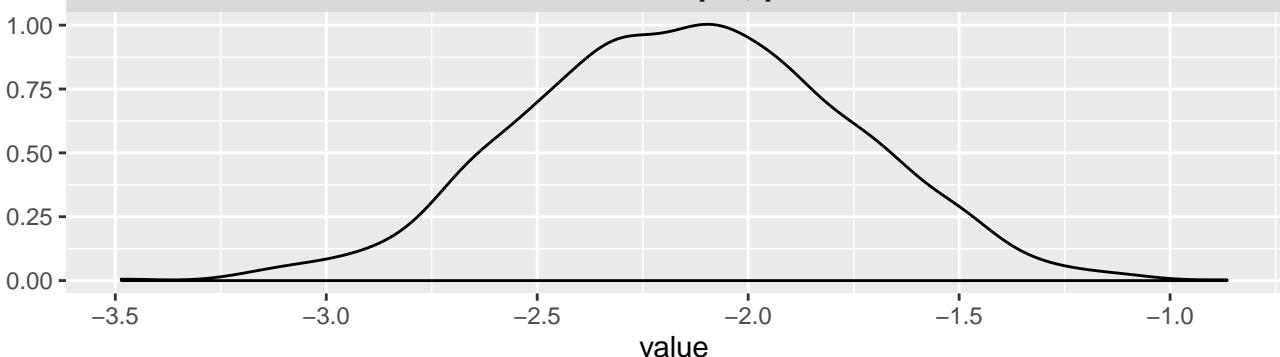
factorScore[177,1]



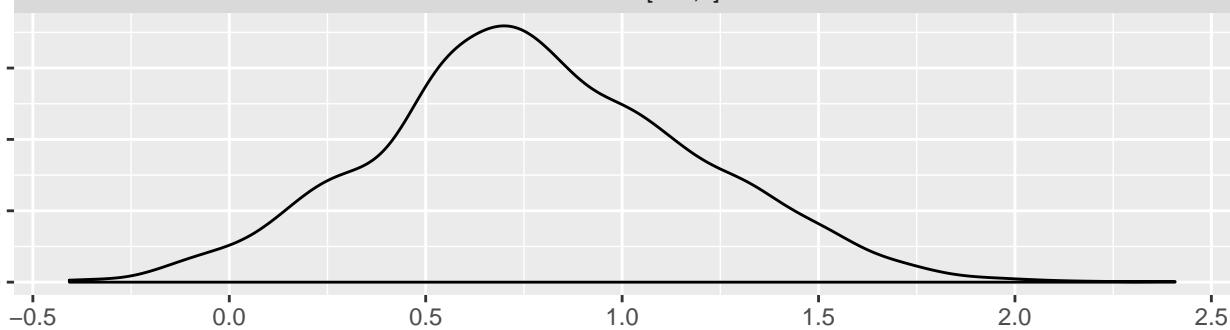
factorScore[177,2]



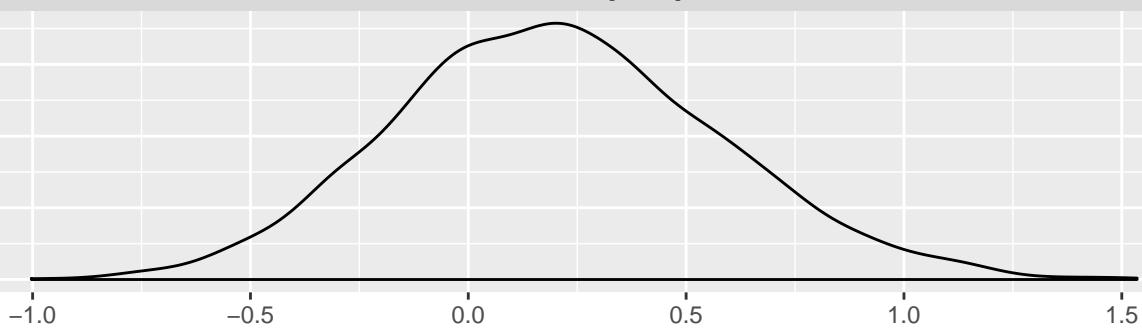
factorScore[178,1]



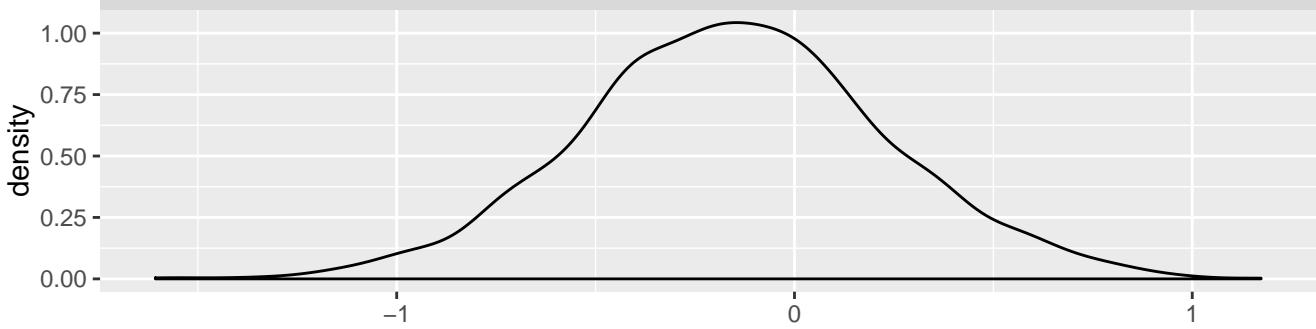
factorScore[178,2]



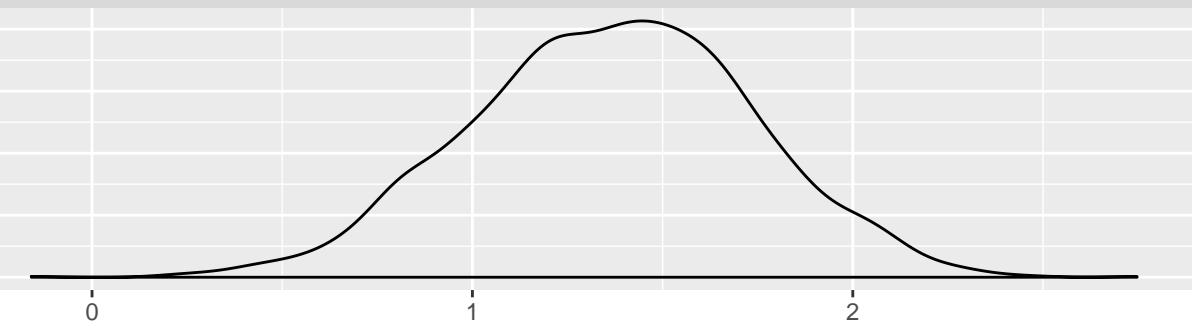
factorScore[179,1]



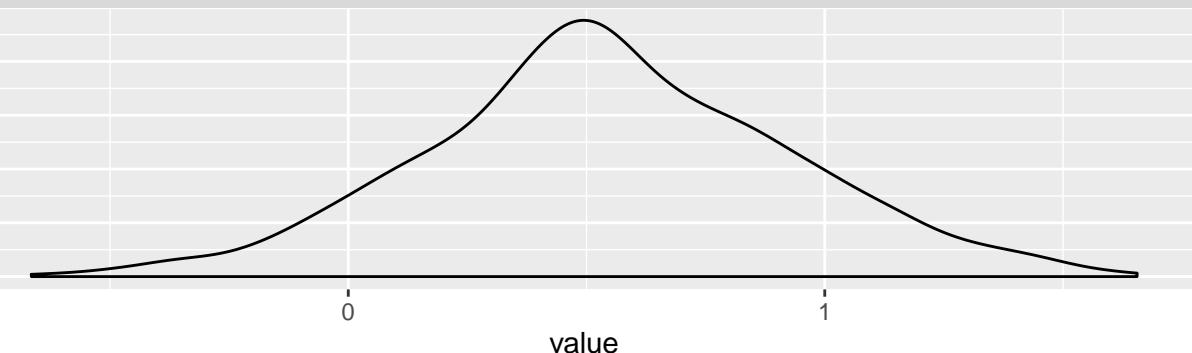
factorScore[179,2]



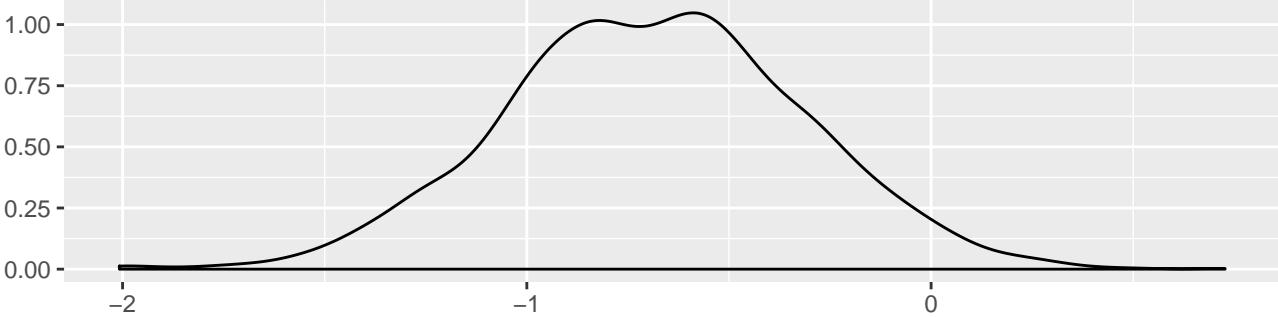
factorScore[180,1]



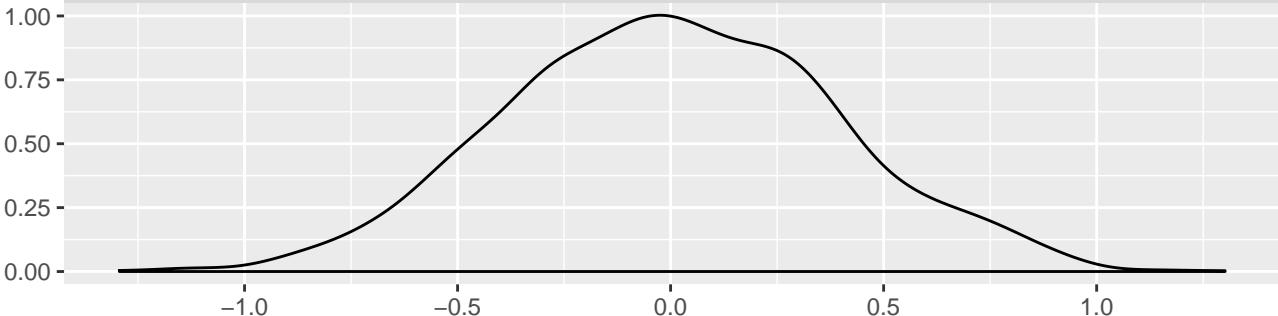
factorScore[180,2]



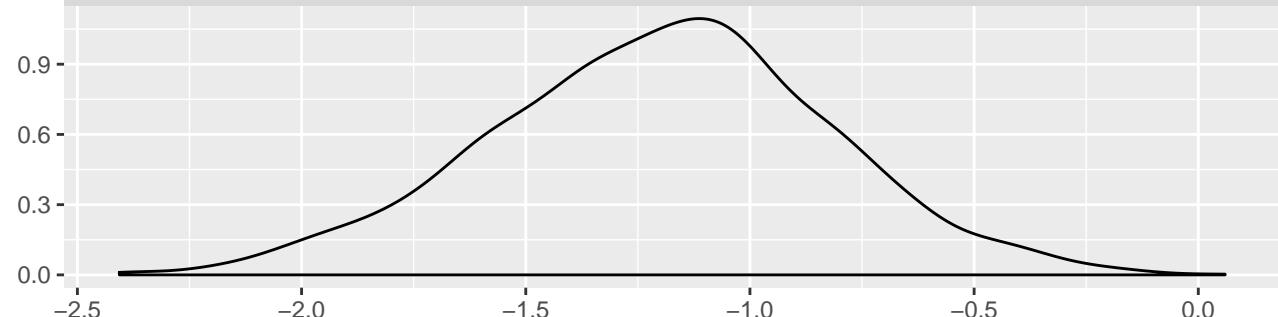
factorScore[181,1]



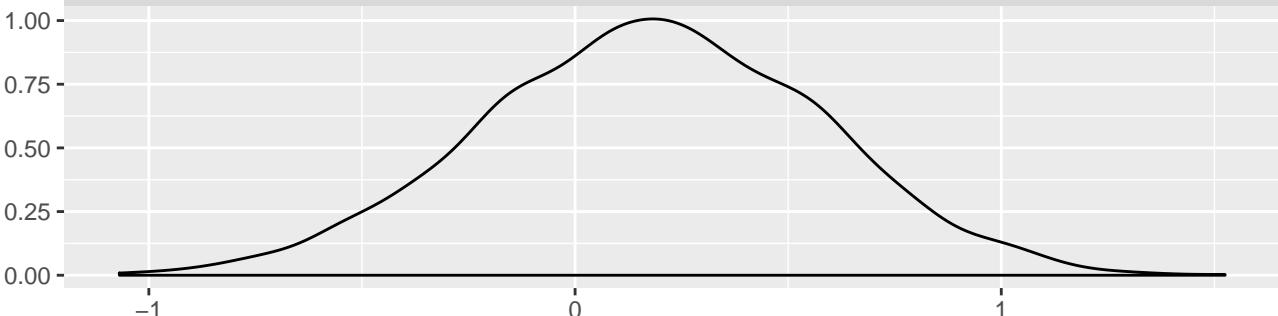
factorScore[181,2]



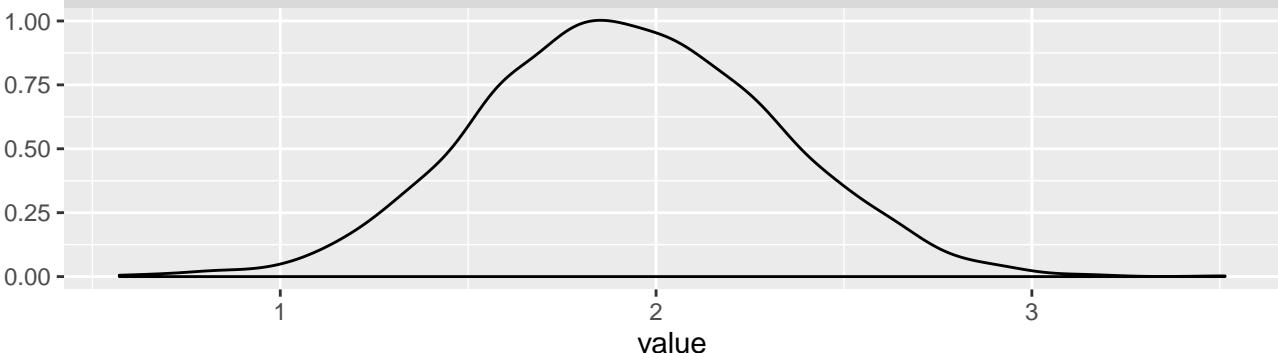
factorScore[182,1]



factorScore[182,2]



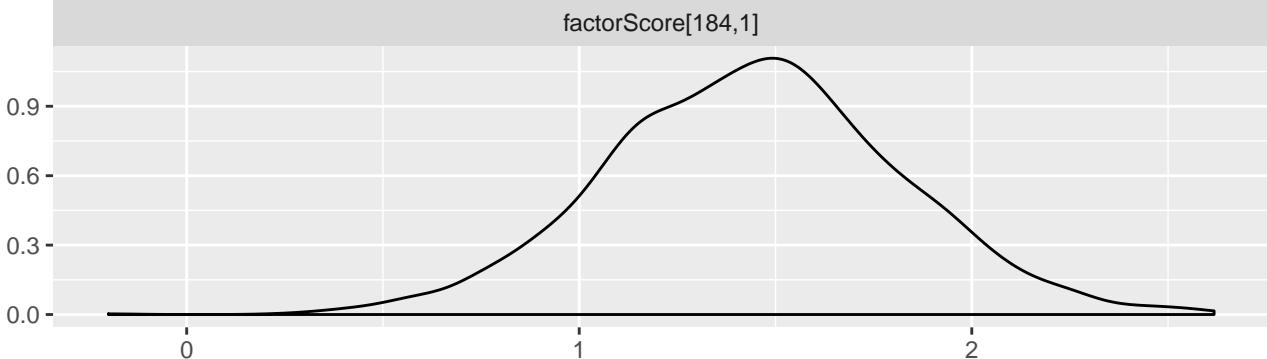
factorScore[183,1]



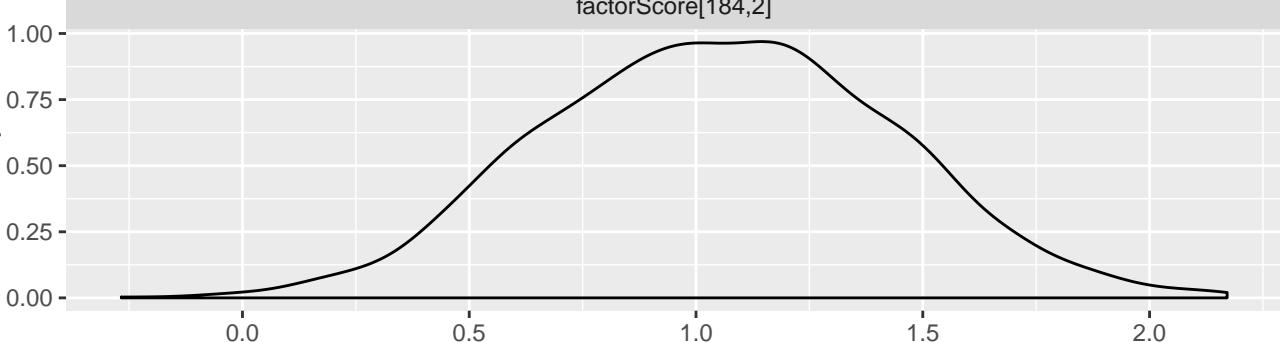
factorScore[183,2]



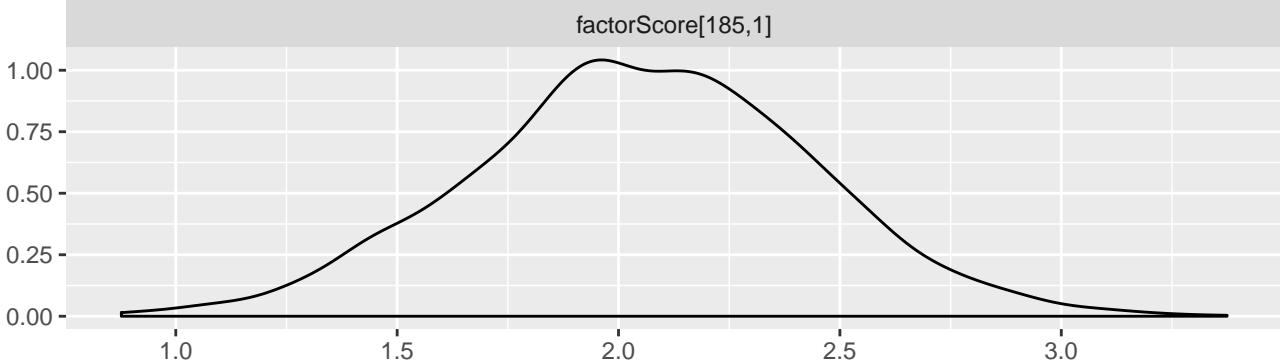
factorScore[184,1]



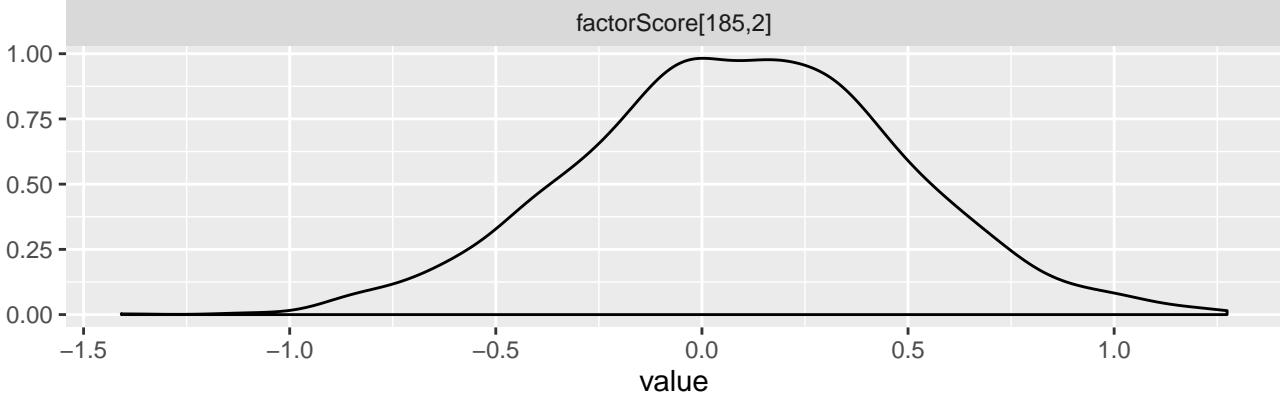
factorScore[184,2]



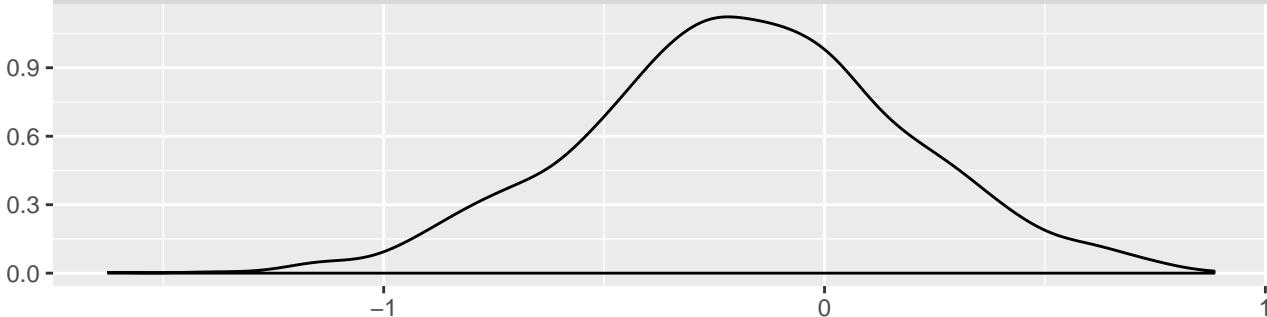
factorScore[185,1]



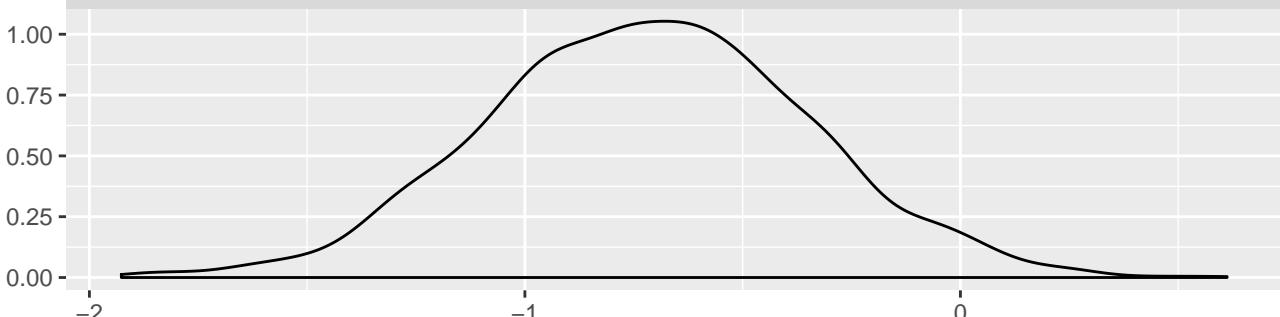
factorScore[185,2]



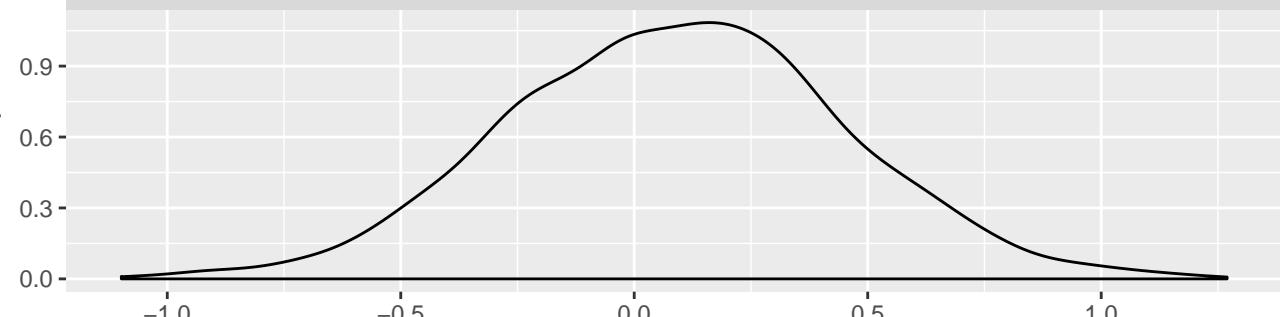
factorScore[186,1]



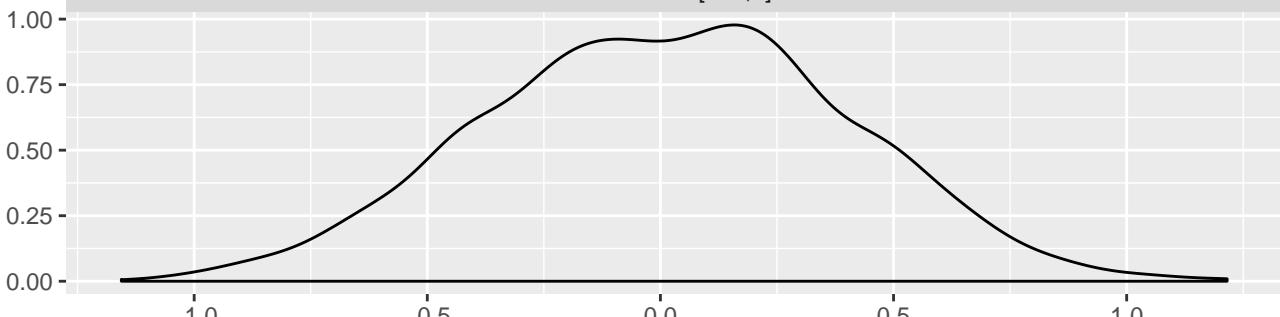
factorScore[186,2]



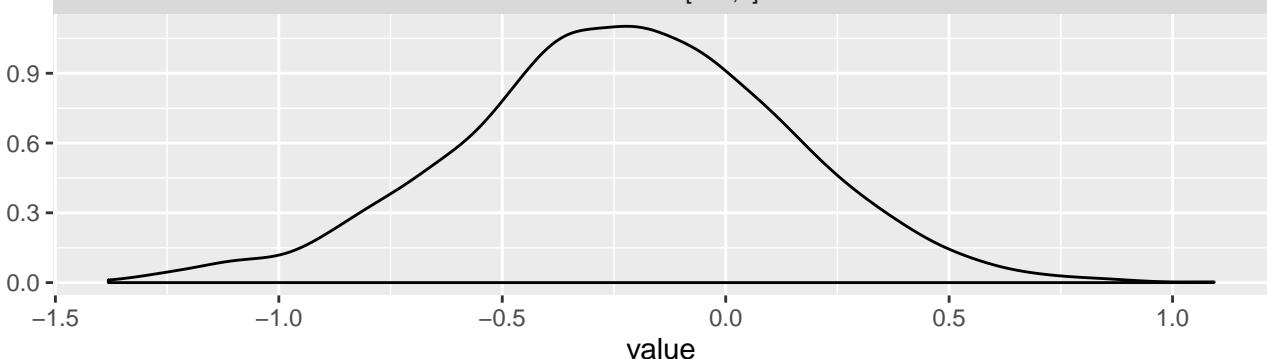
factorScore[187,1]



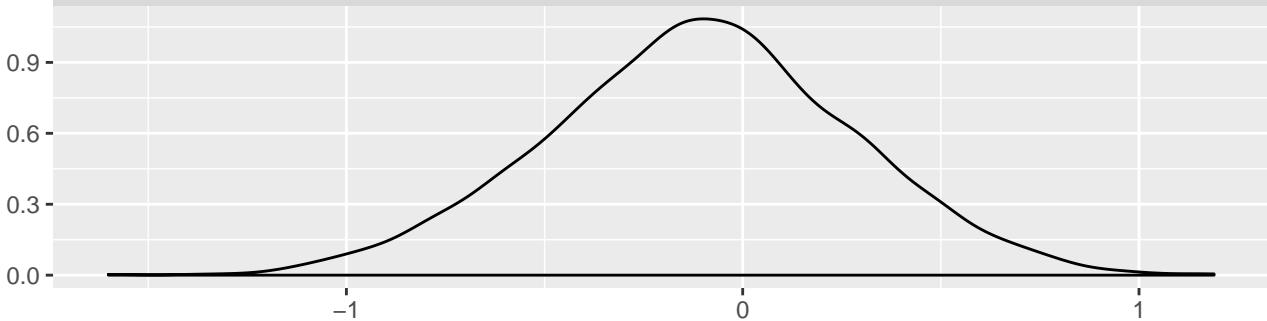
factorScore[187,2]



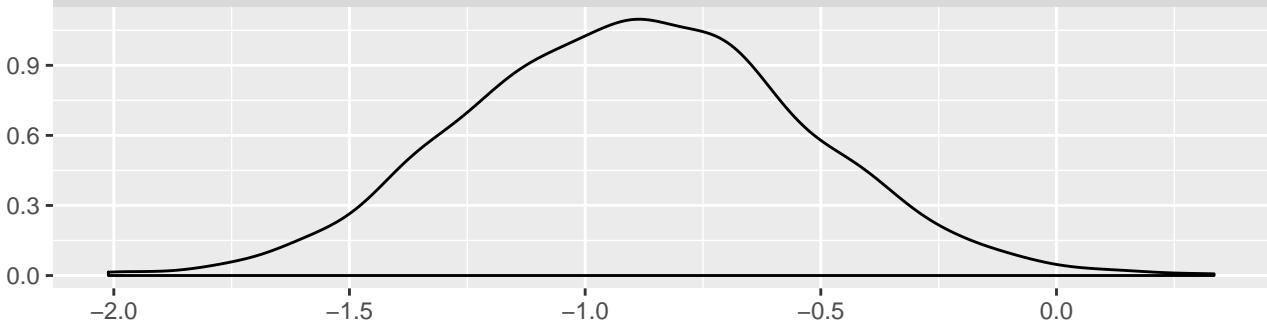
factorScore[188,1]



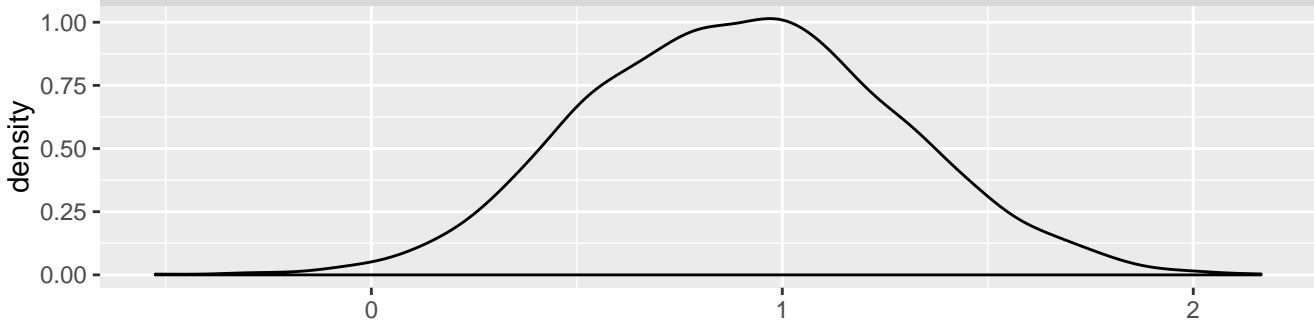
factorScore[188,2]



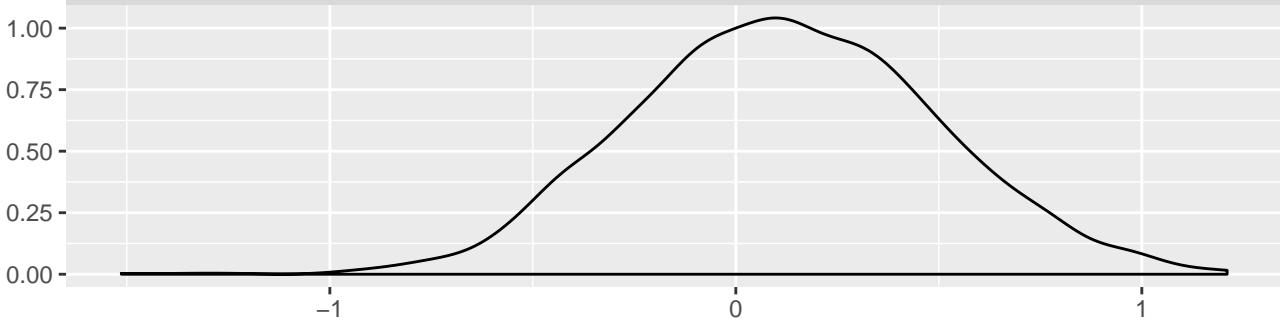
factorScore[189,1]



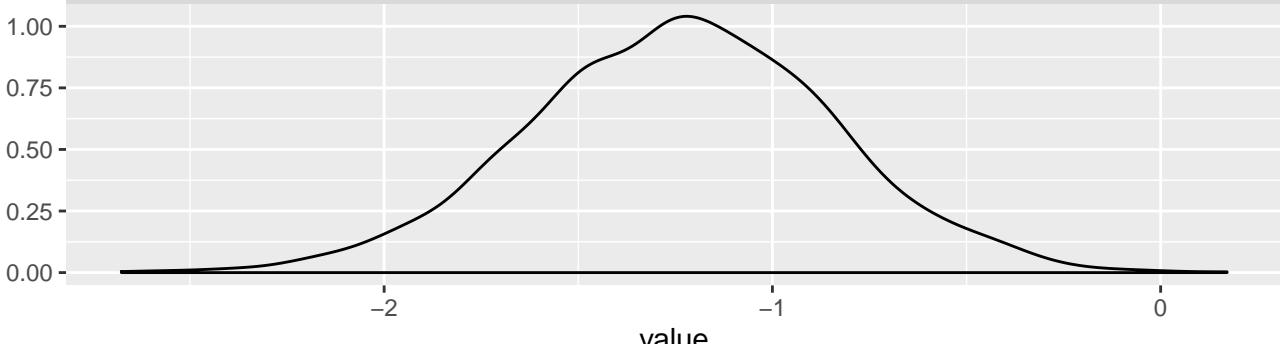
factorScore[189,2]



factorScore[190,1]

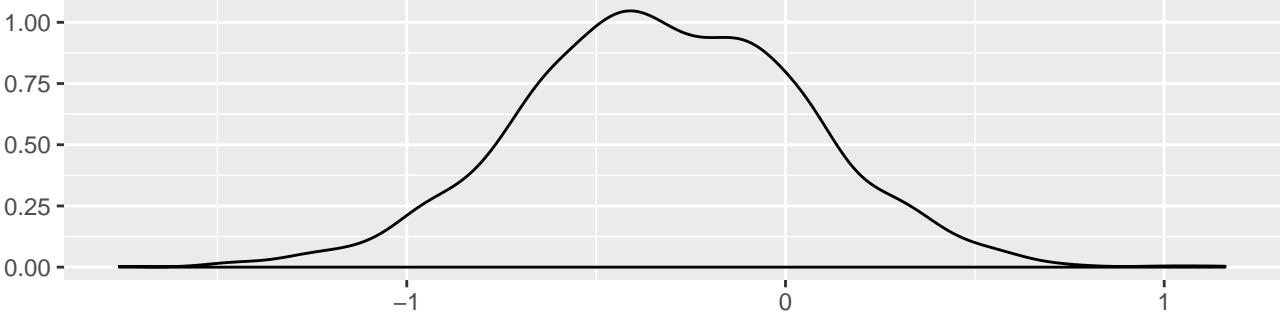


factorScore[190,2]



value

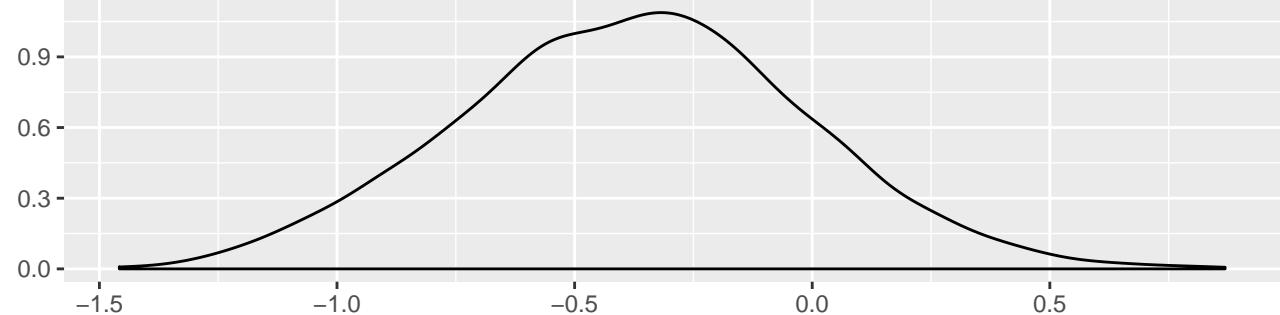
factorScore[191,1]



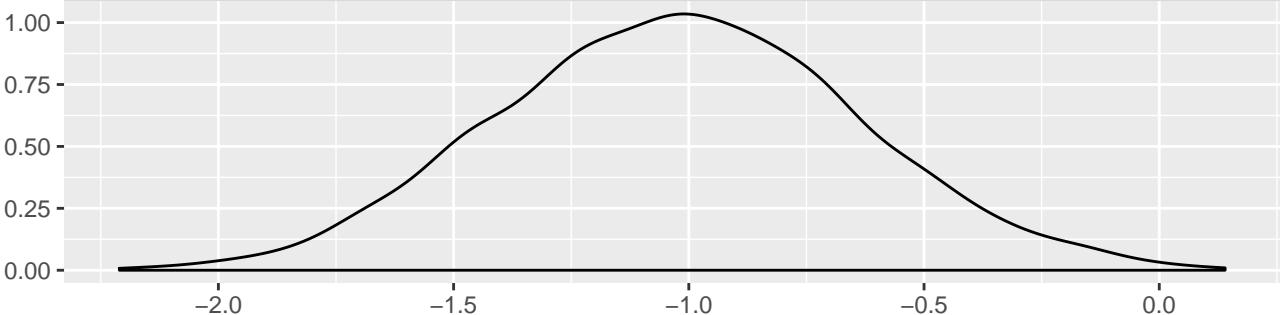
factorScore[191,2]



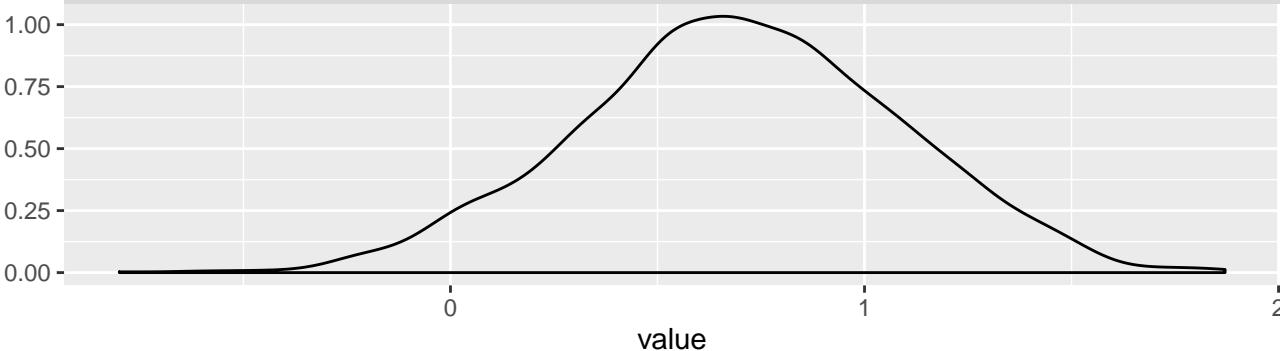
factorScore[192,1]



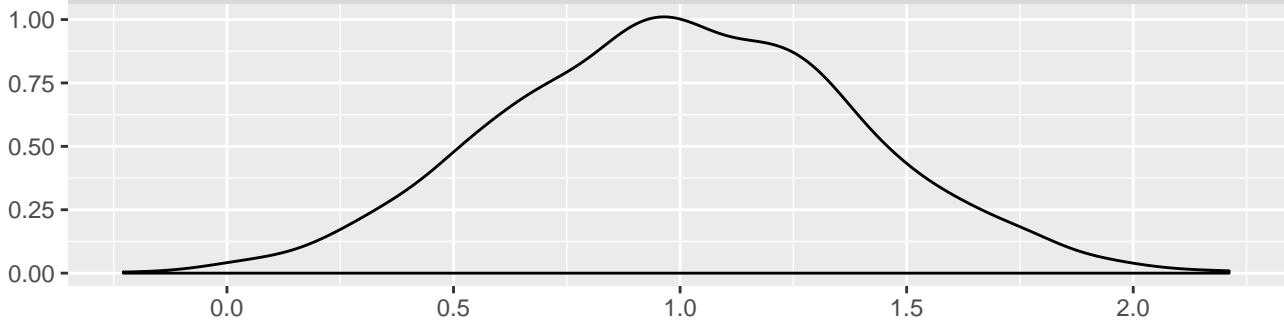
factorScore[192,2]



factorScore[193,1]



factorScore[193,2]



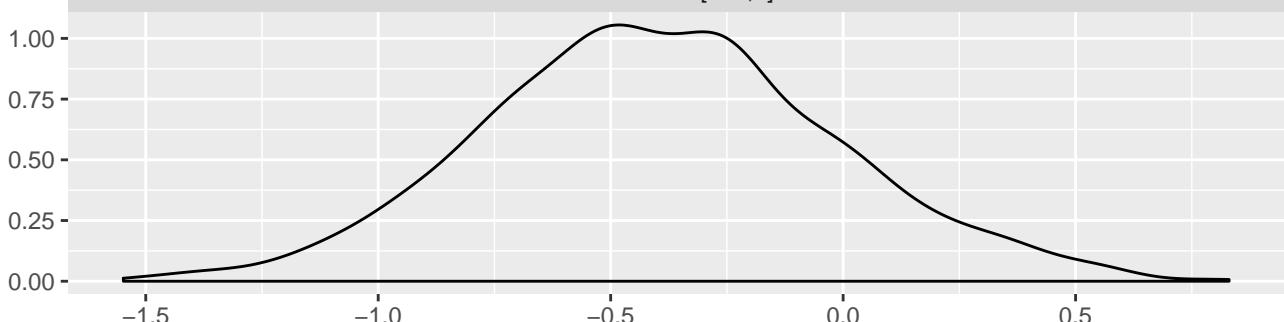
factorScore[194,1]



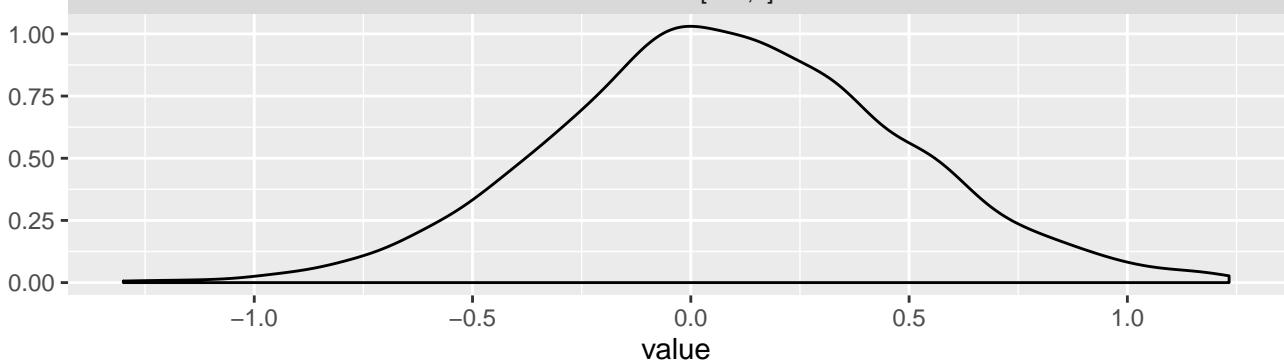
factorScore[194,2]



factorScore[195,1]



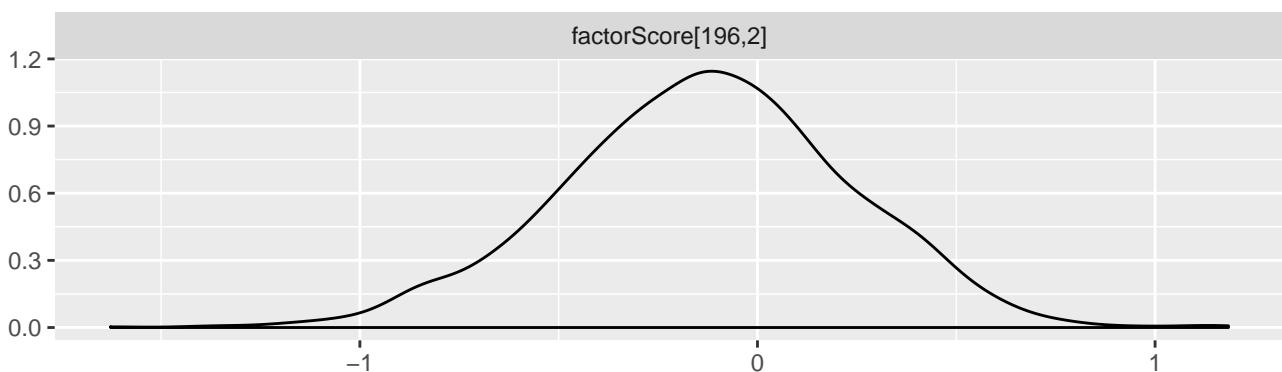
factorScore[195,2]



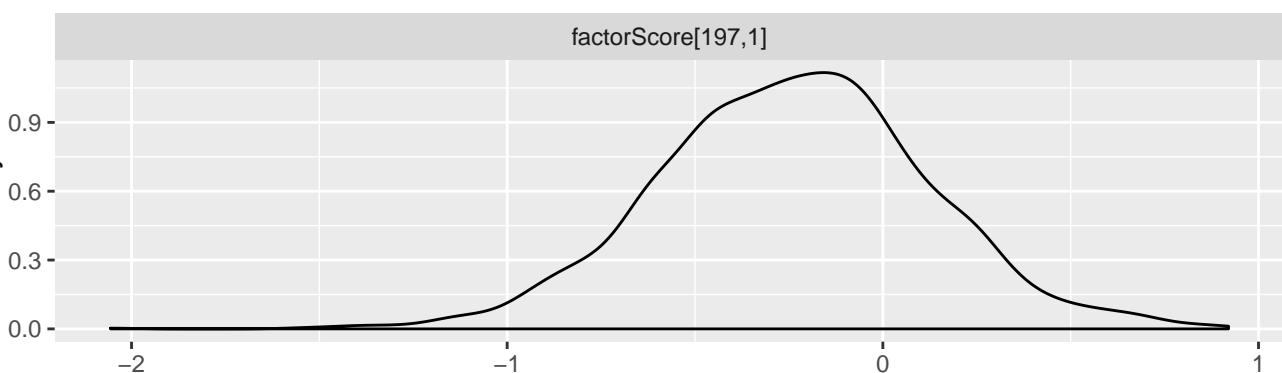
factorScore[196,1]



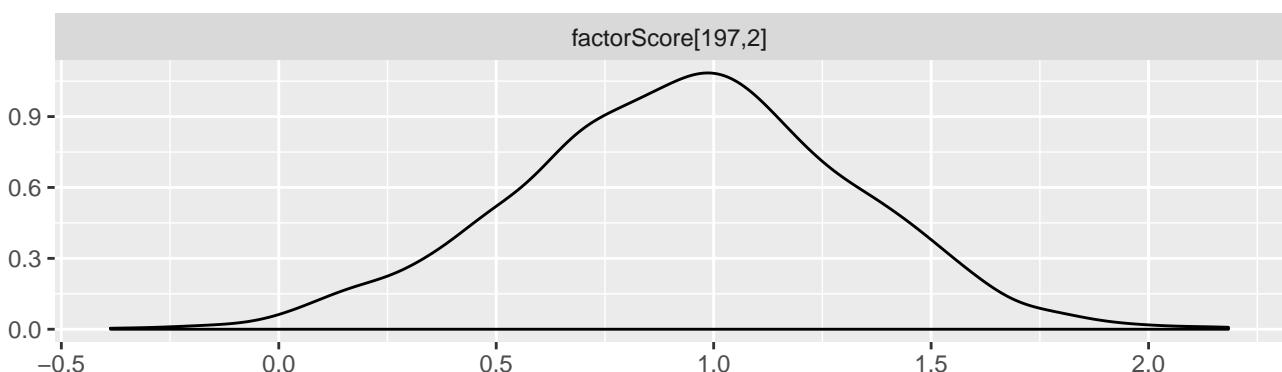
factorScore[196,2]



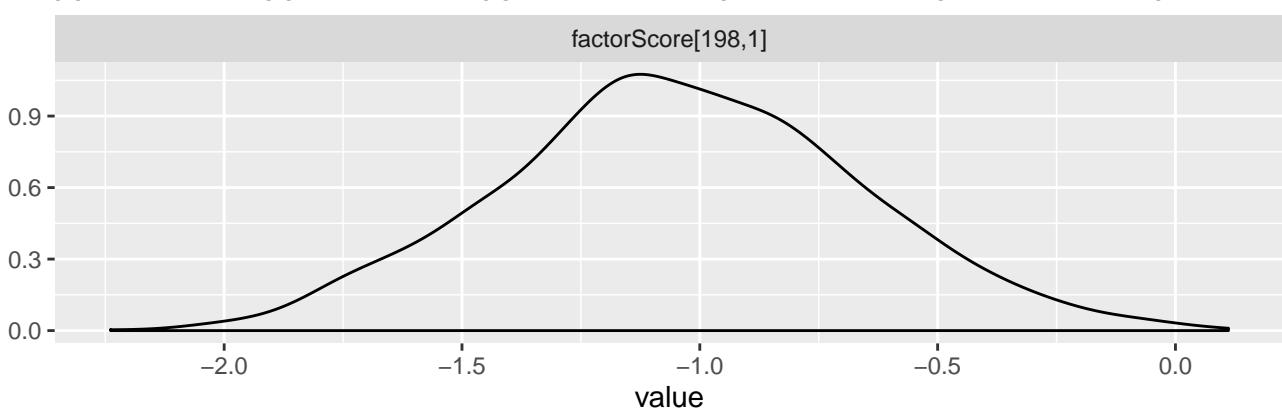
factorScore[197,1]



factorScore[197,2]



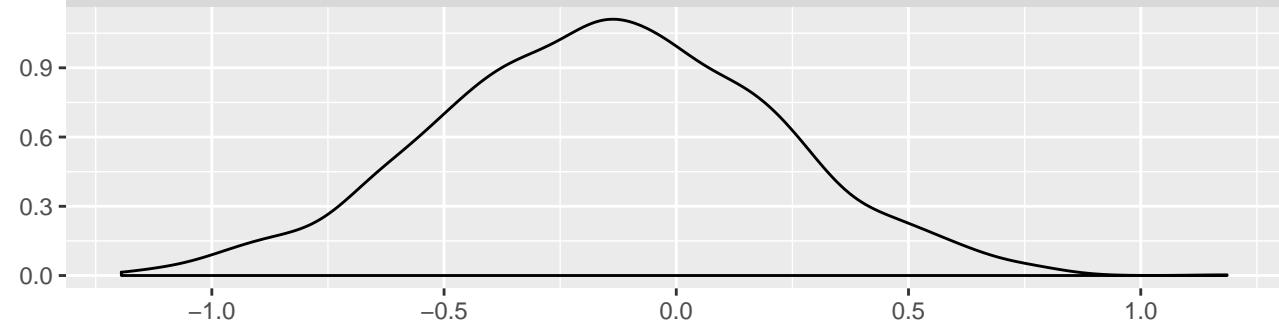
factorScore[198,1]



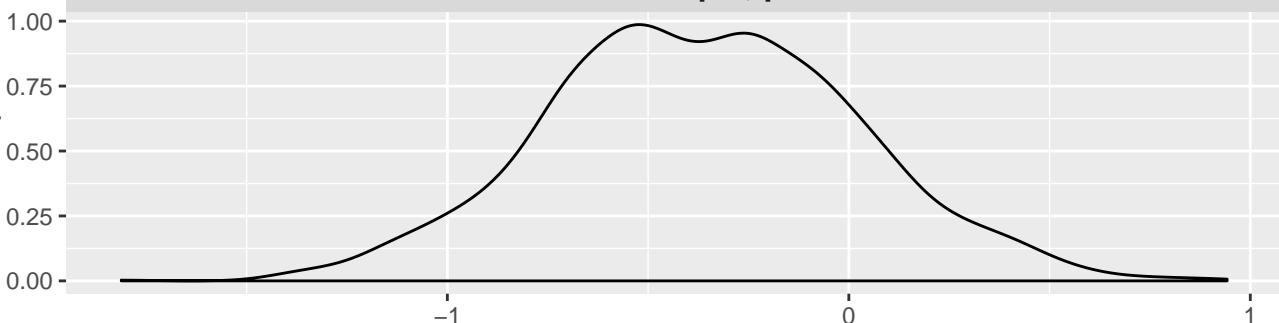
factorScore[198,2]



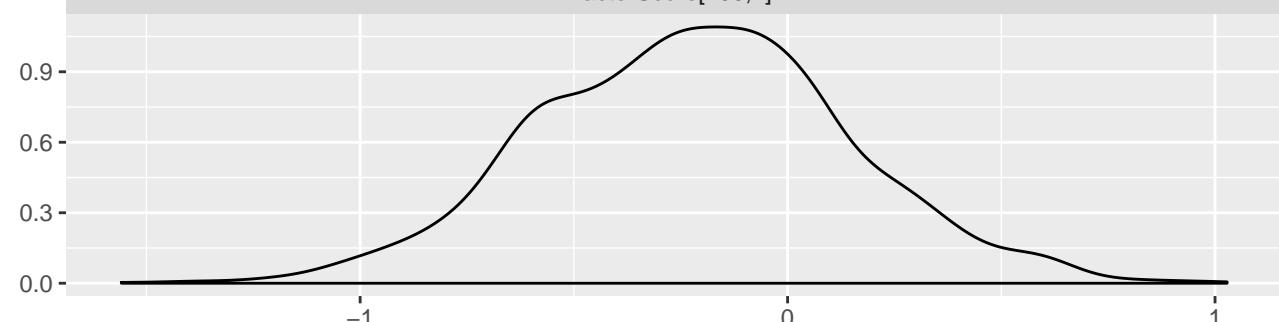
factorScore[199,1]



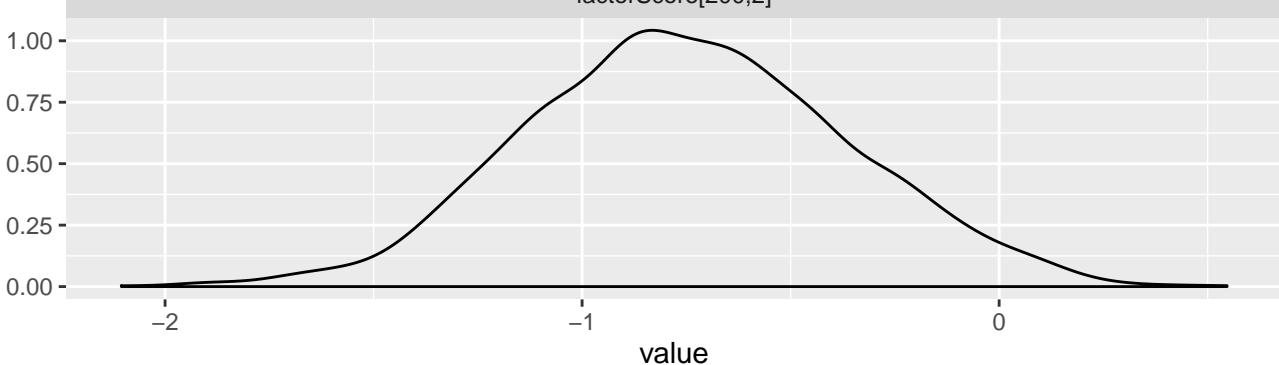
factorScore[199,2]



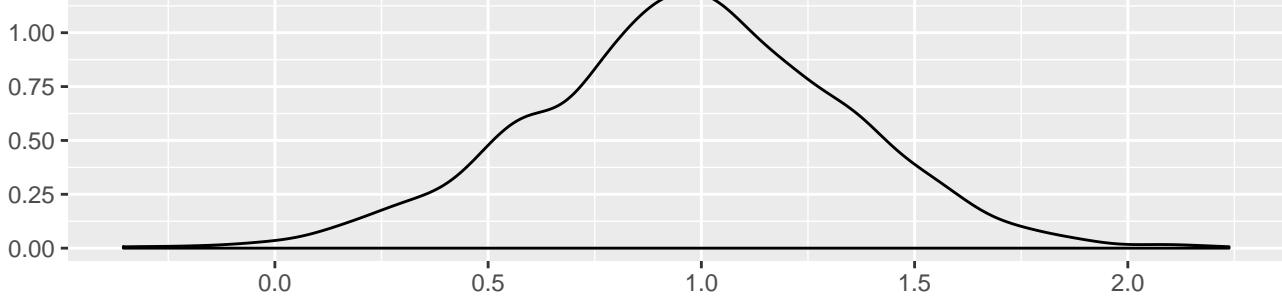
factorScore[200,1]



factorScore[200,2]



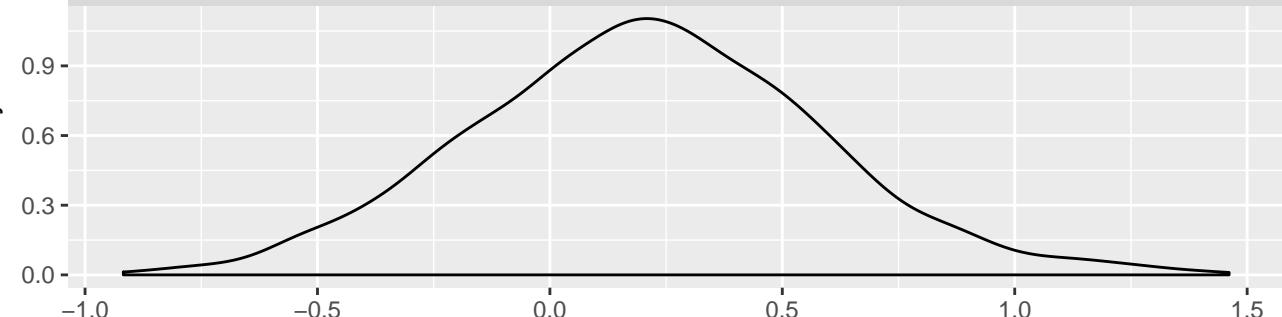
factorScore[201,1]



factorScore[201,2]



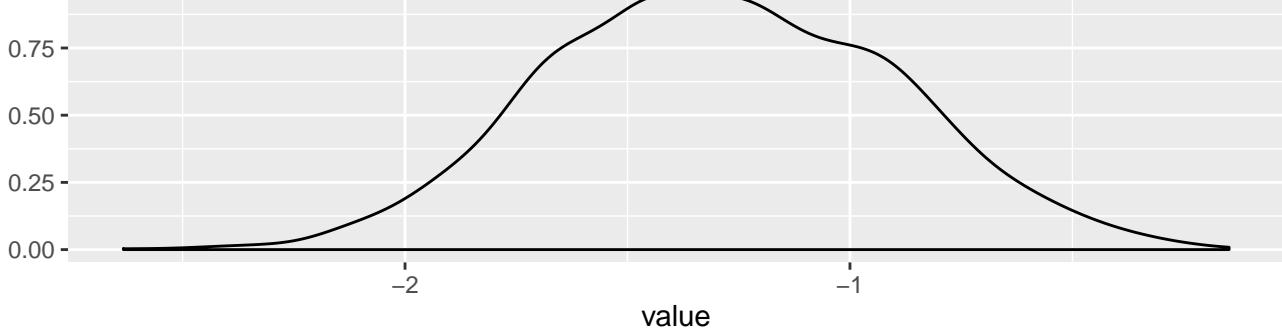
factorScore[202,1]



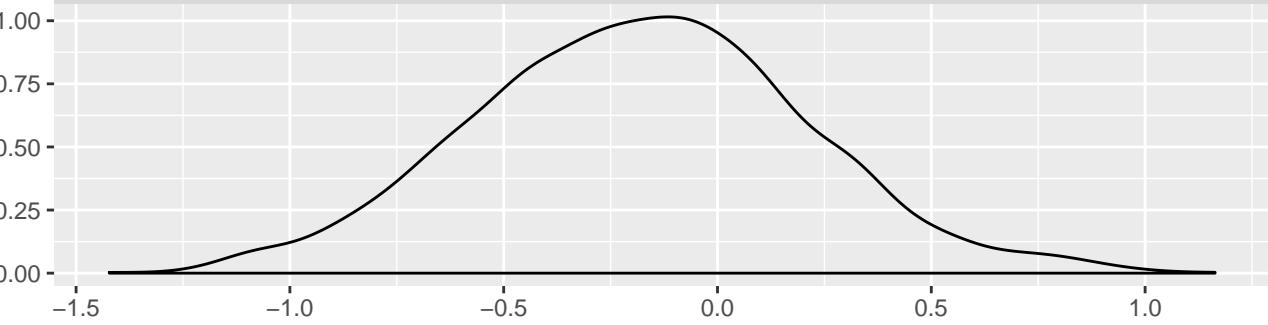
factorScore[202,2]



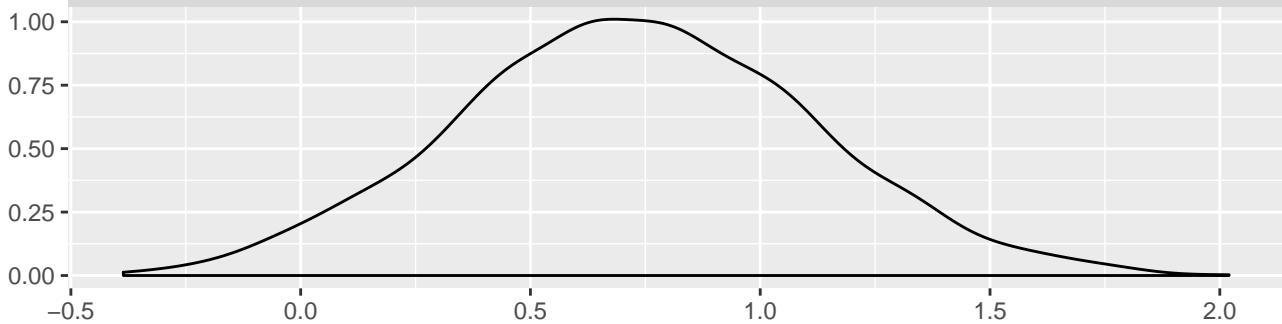
factorScore[203,1]



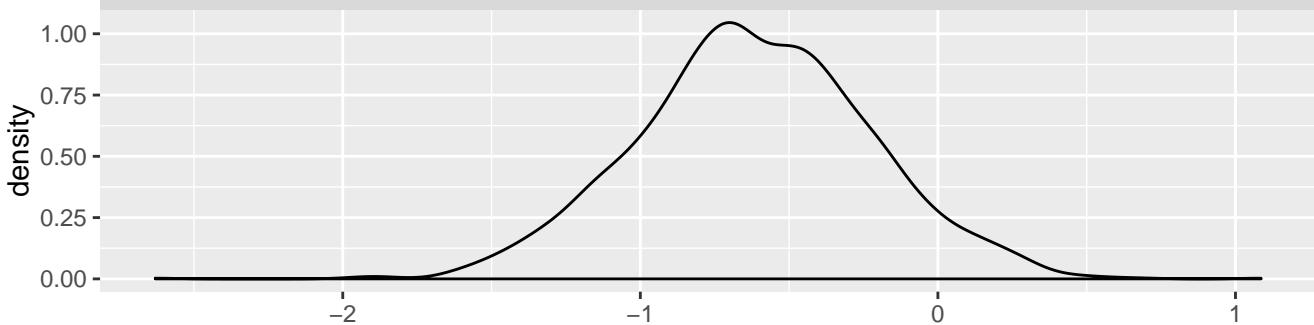
factorScore[203,2]



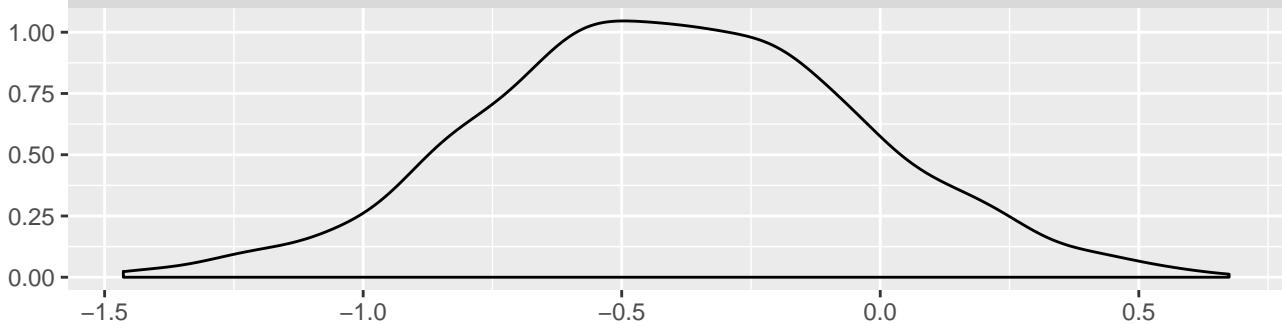
factorScore[204,1]



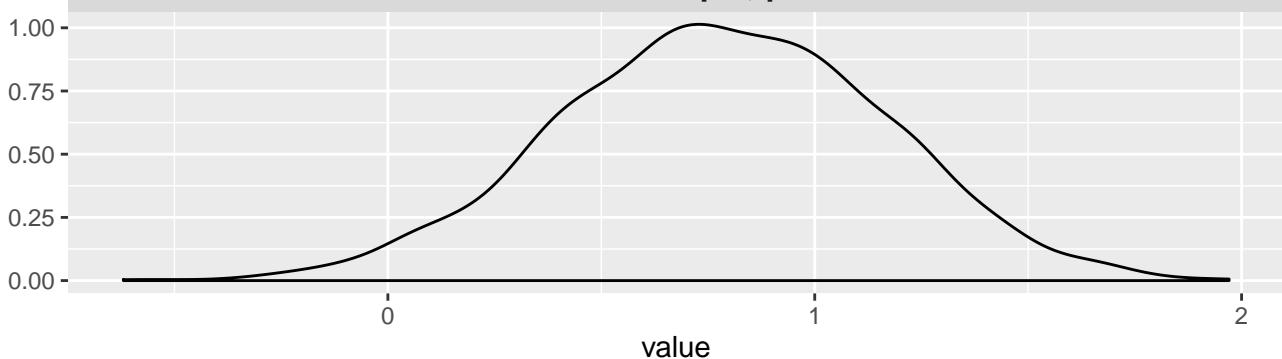
factorScore[204,2]



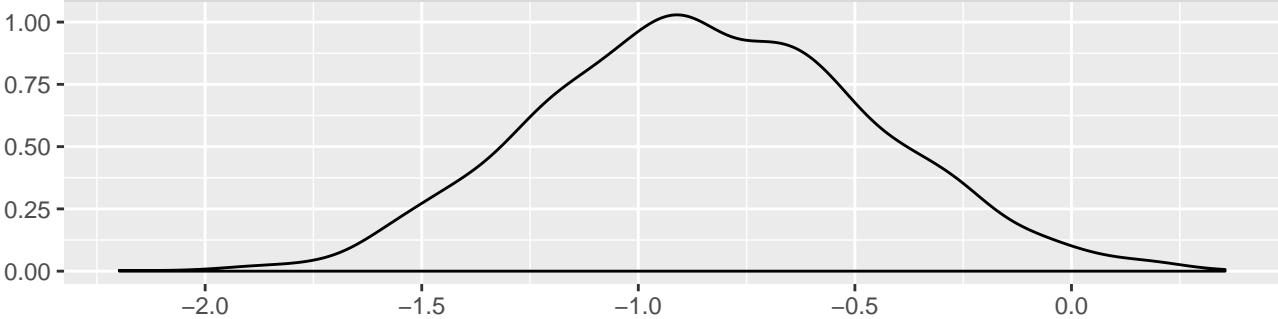
factorScore[205,1]



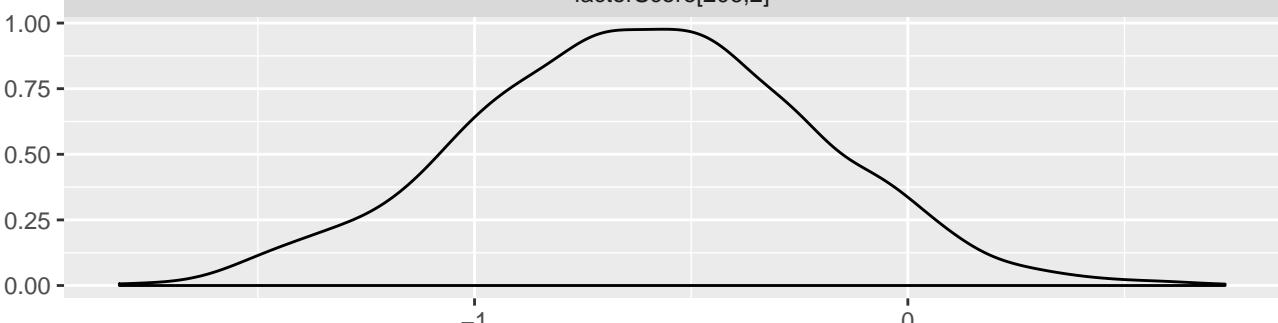
factorScore[205,2]



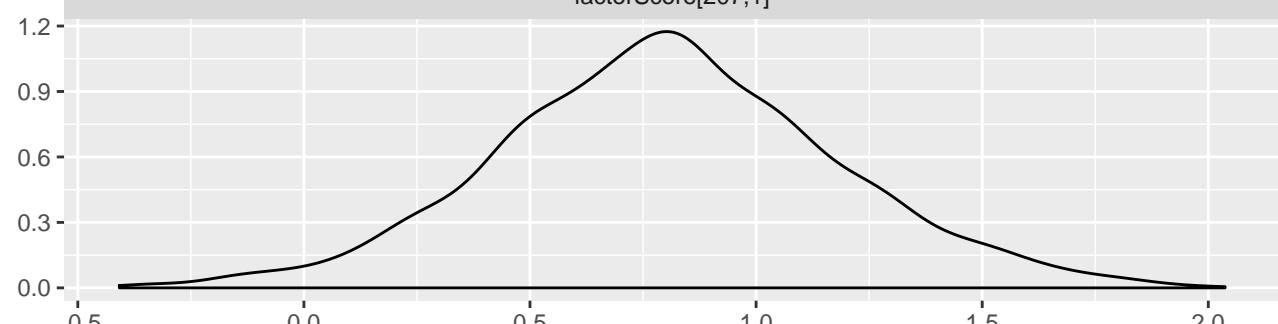
factorScore[206,1]



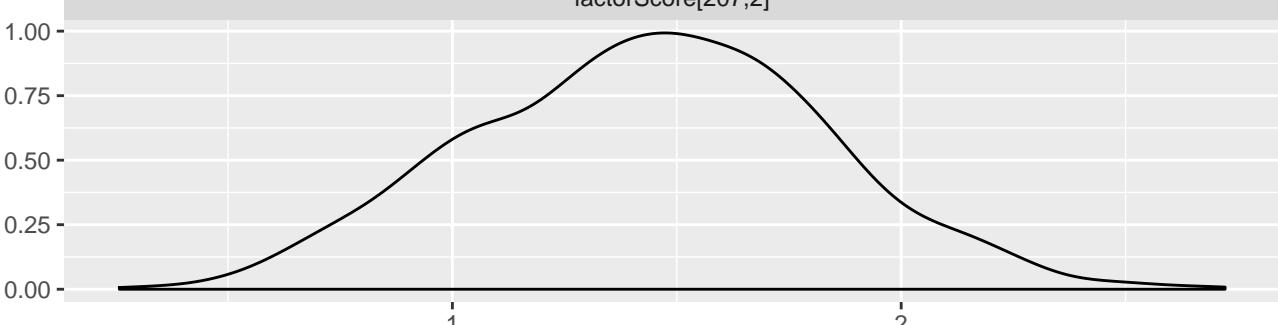
factorScore[206,2]



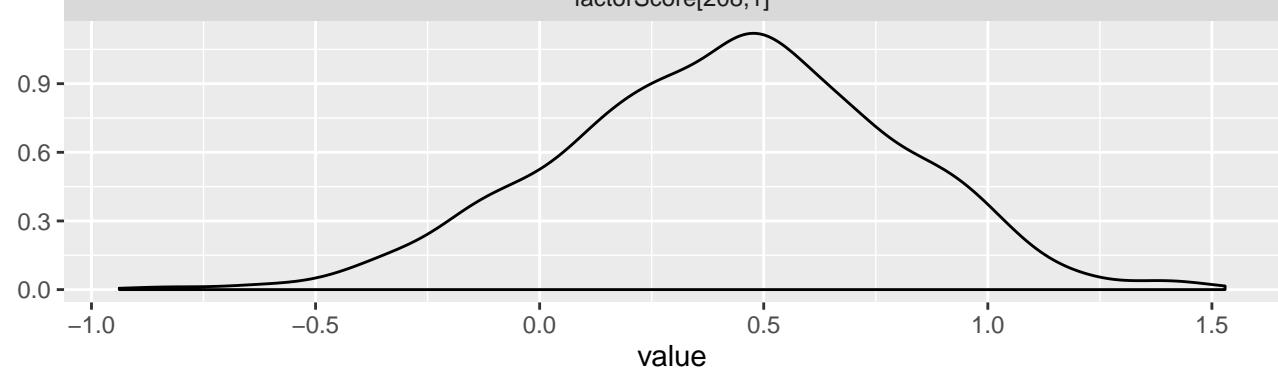
factorScore[207,1]



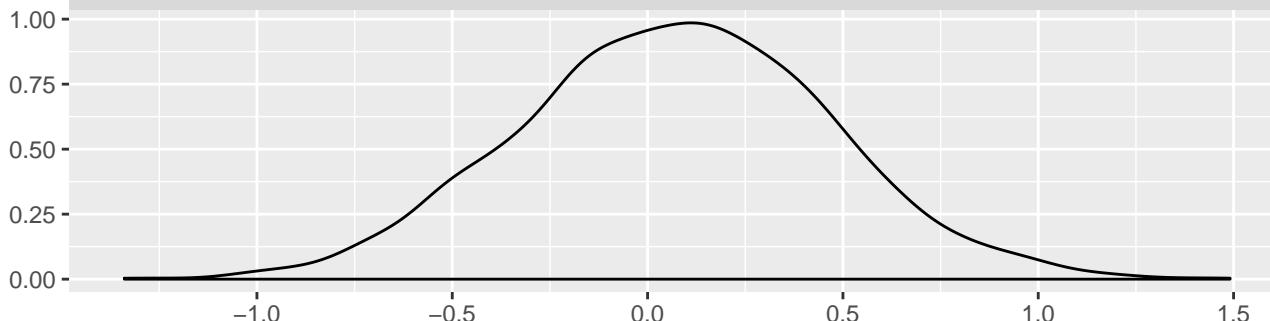
factorScore[207,2]



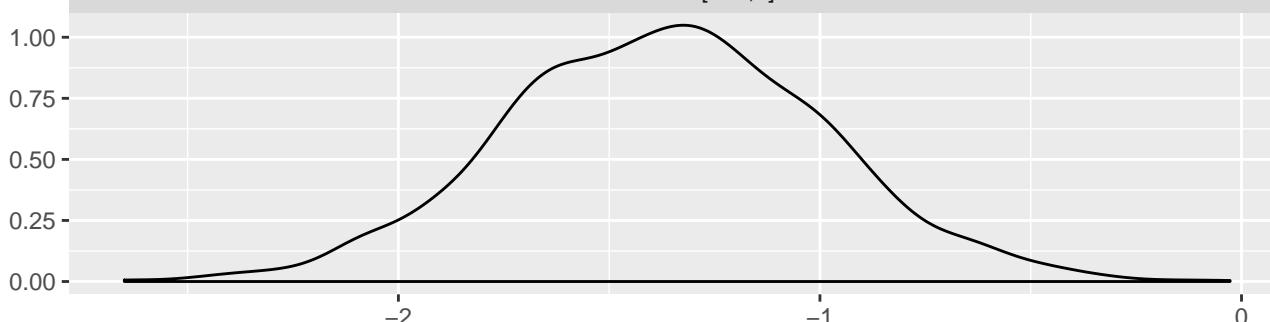
factorScore[208,1]



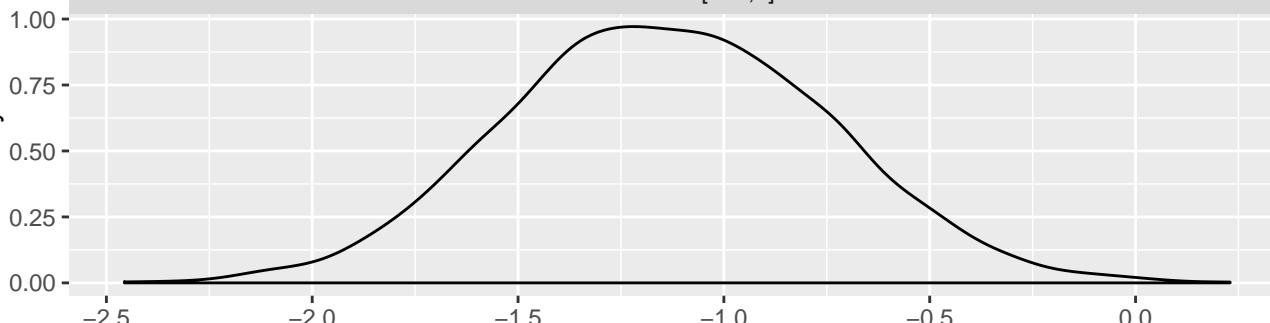
factorScore[208,2]



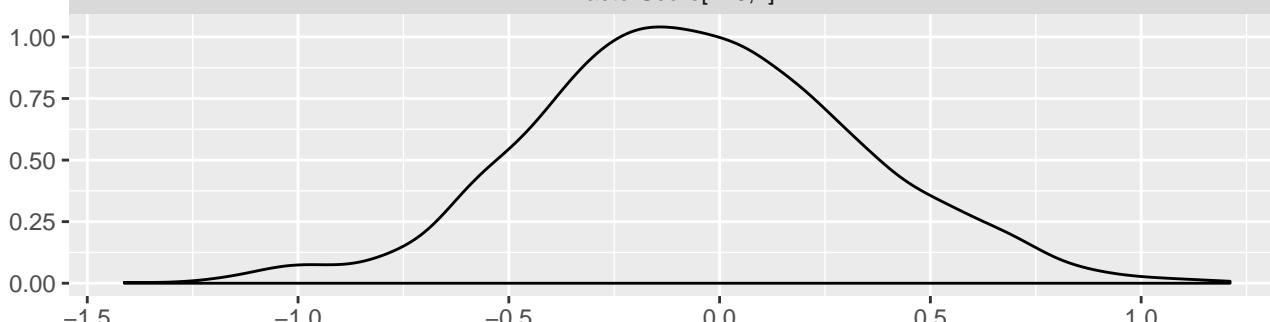
factorScore[209,1]



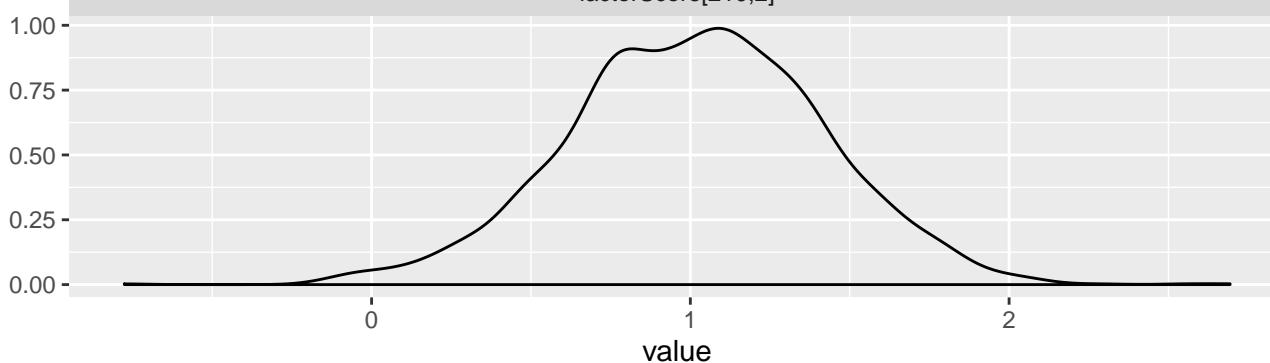
factorScore[209,2]



factorScore[210,1]

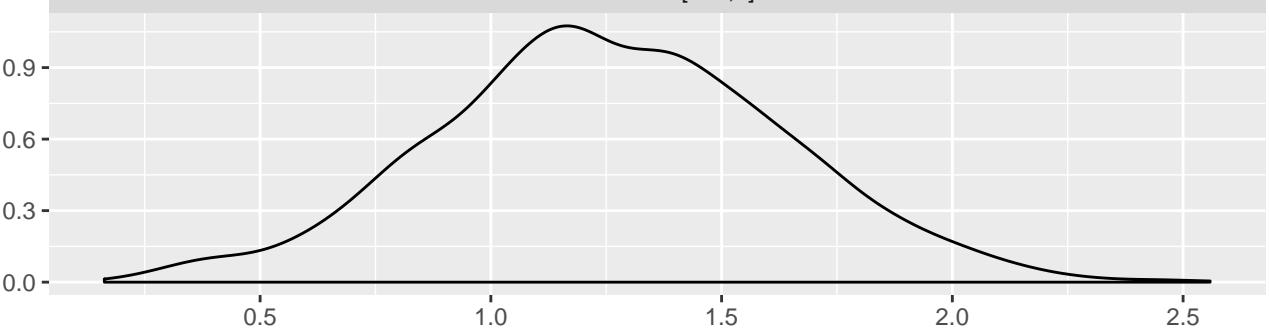


factorScore[210,2]

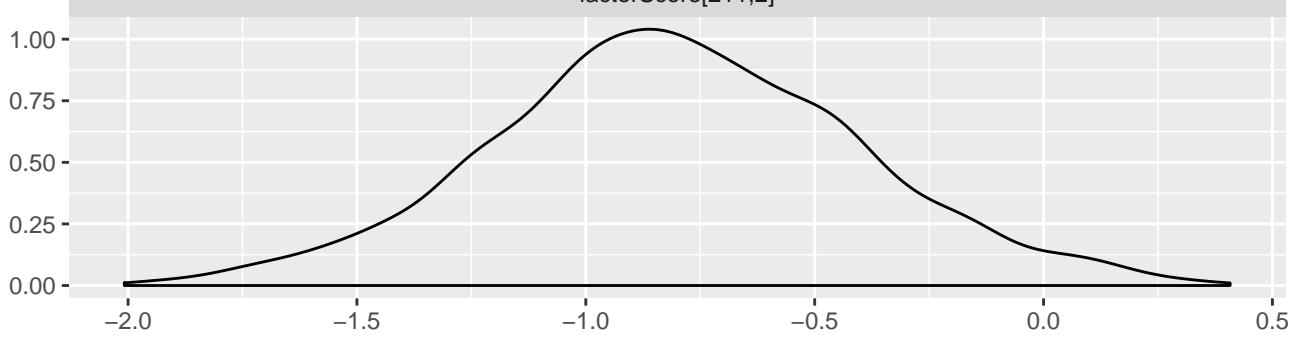


value

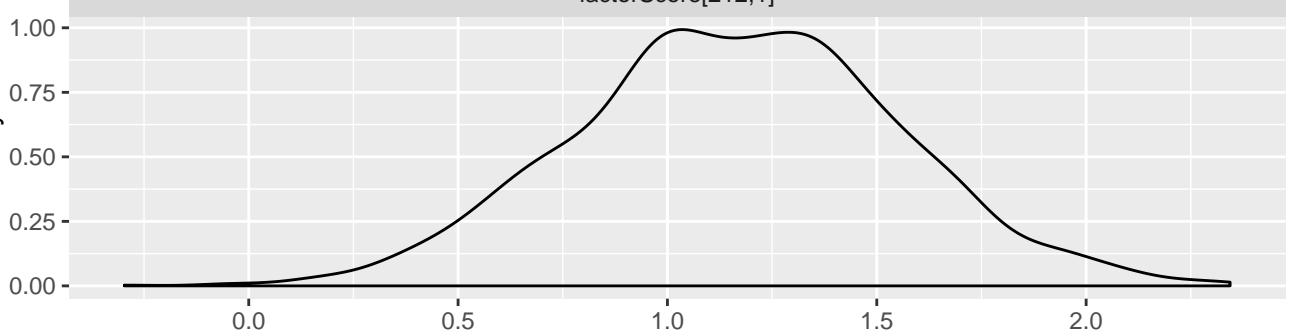
factorScore[211,1]



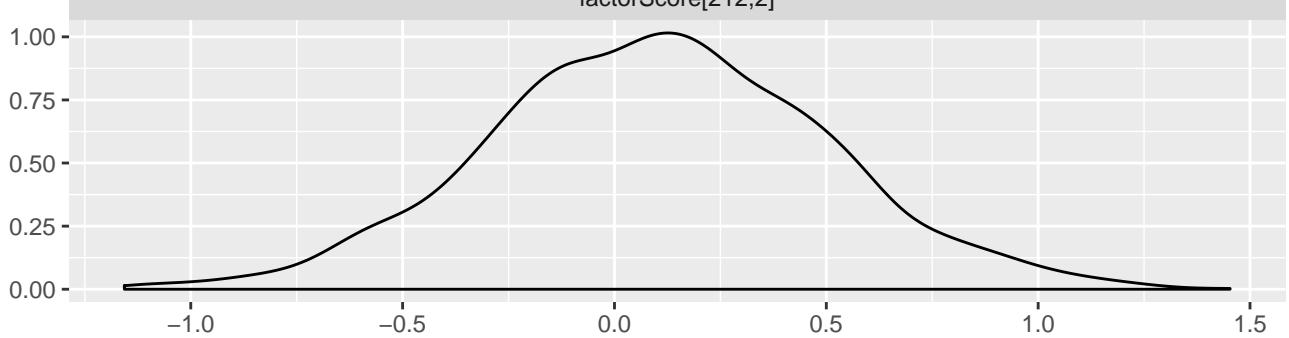
factorScore[211,2]



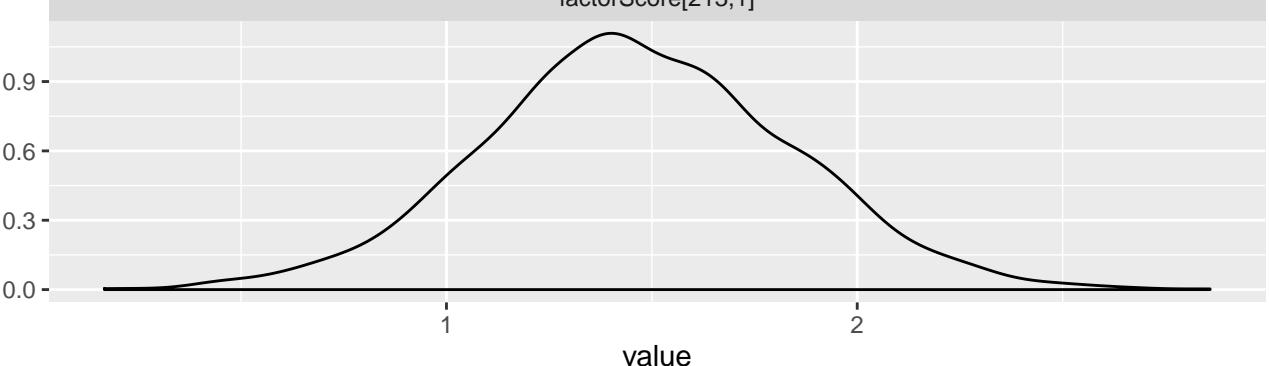
factorScore[212,1]



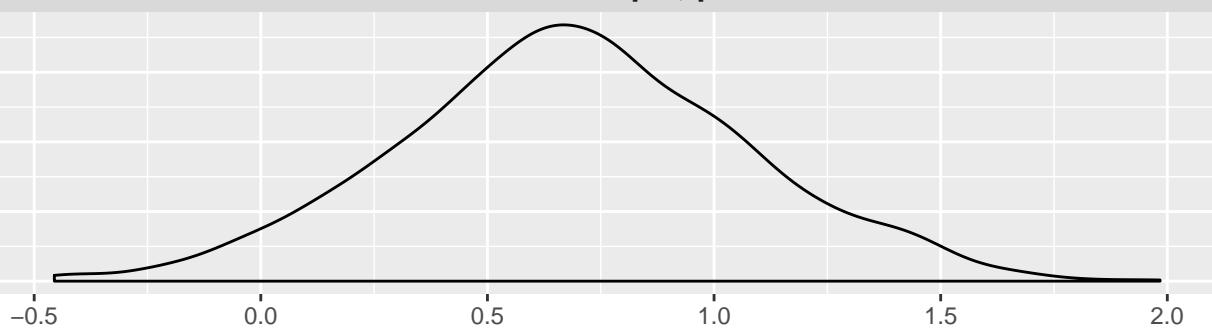
factorScore[212,2]



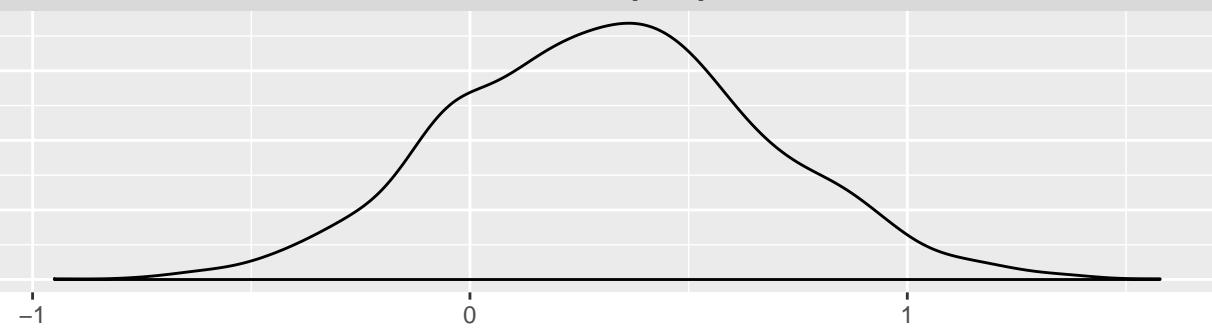
factorScore[213,1]



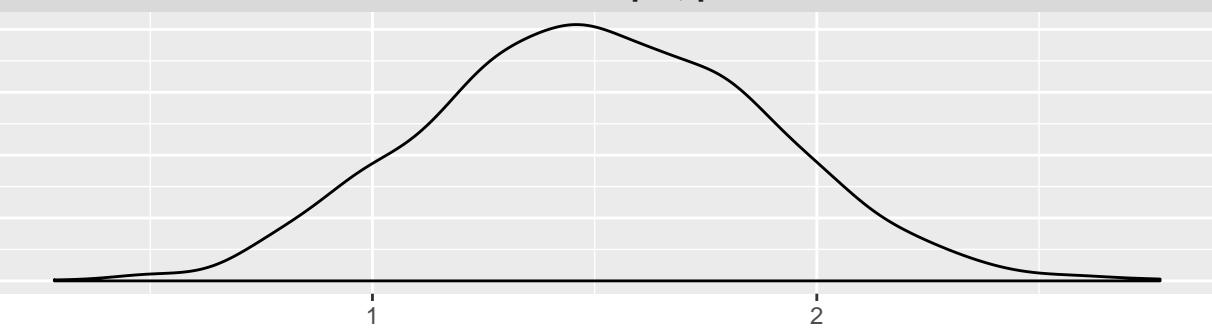
factorScore[213,2]



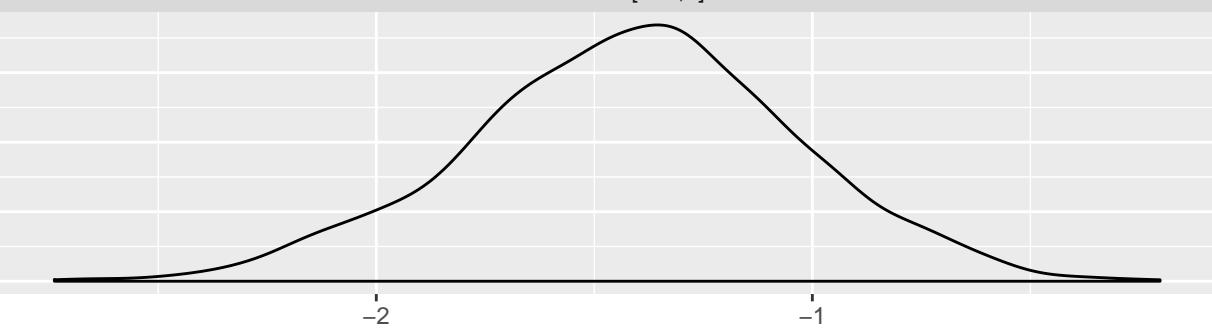
factorScore[214,1]



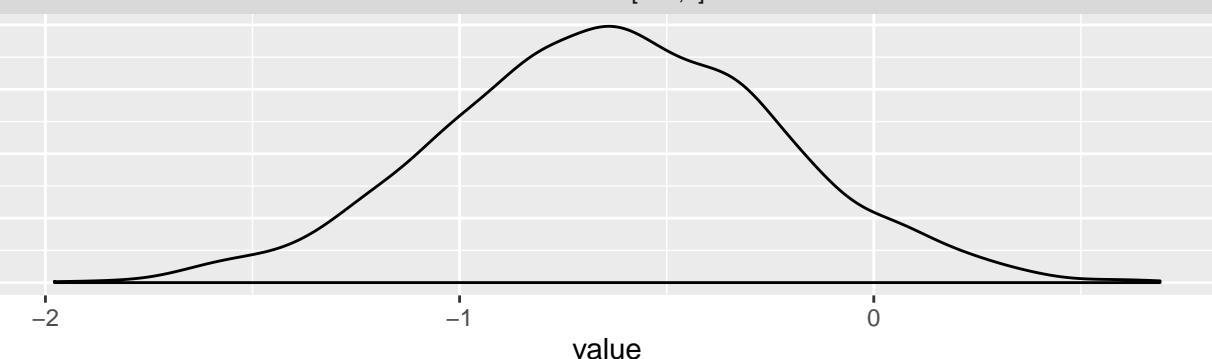
factorScore[214,2]



factorScore[215,1]

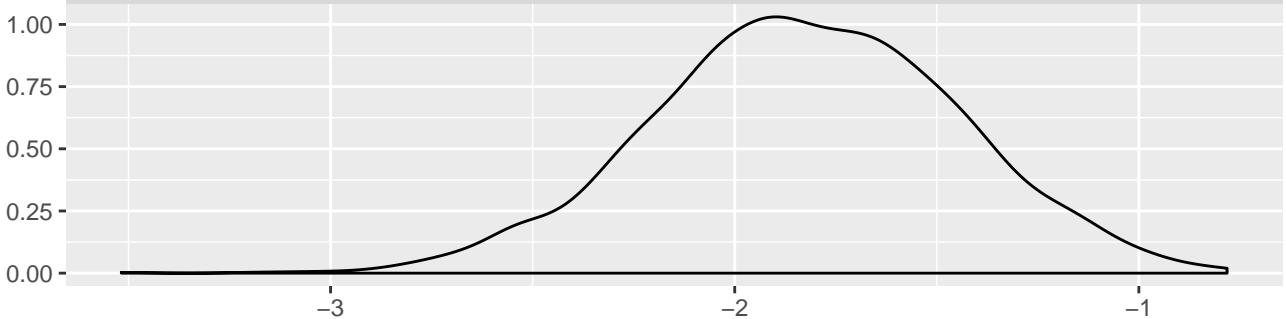


factorScore[215,2]

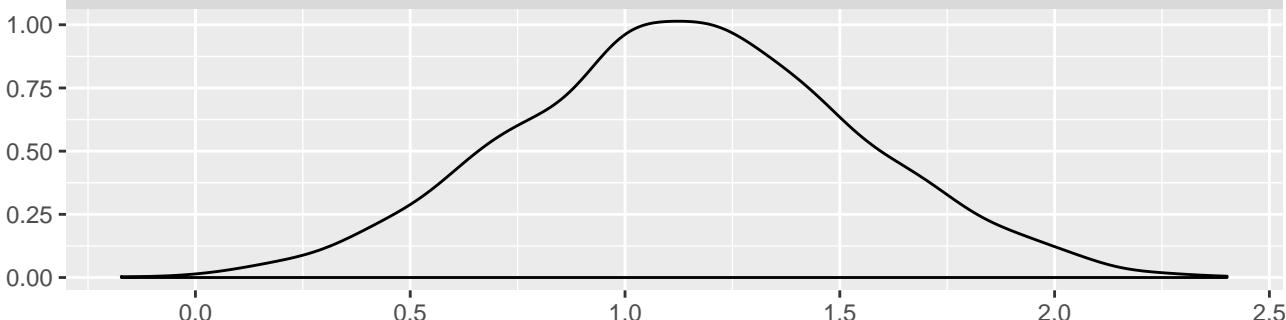


value

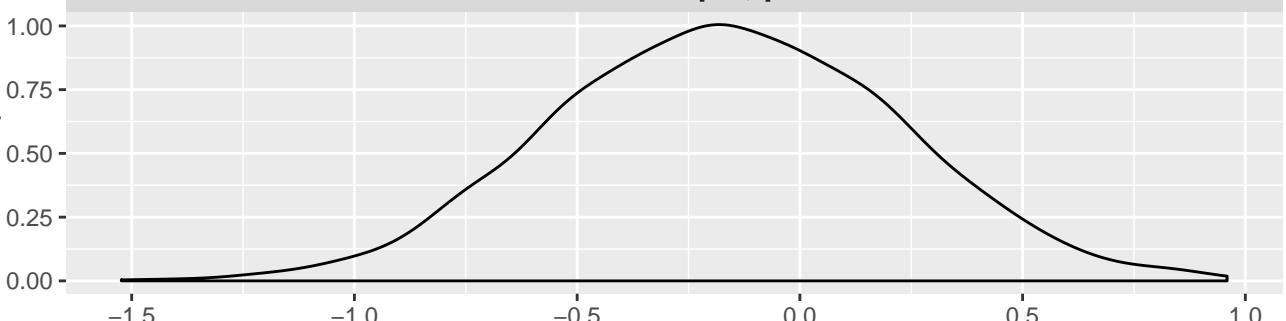
factorScore[216,1]



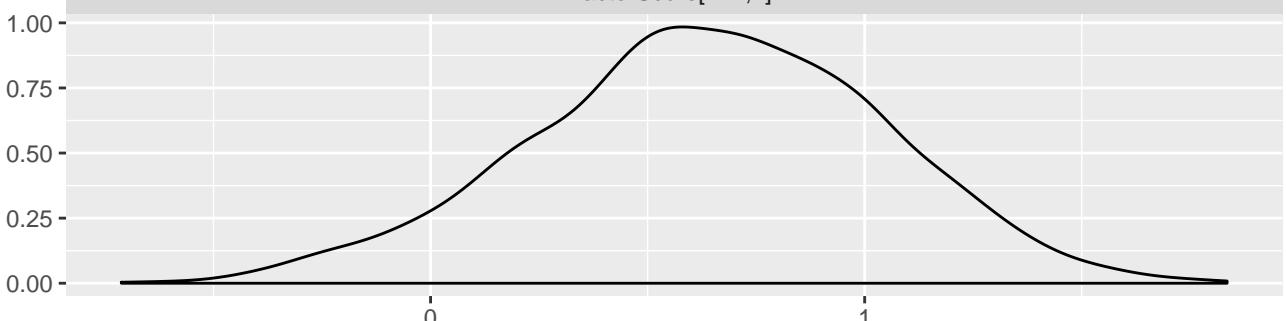
factorScore[216,2]



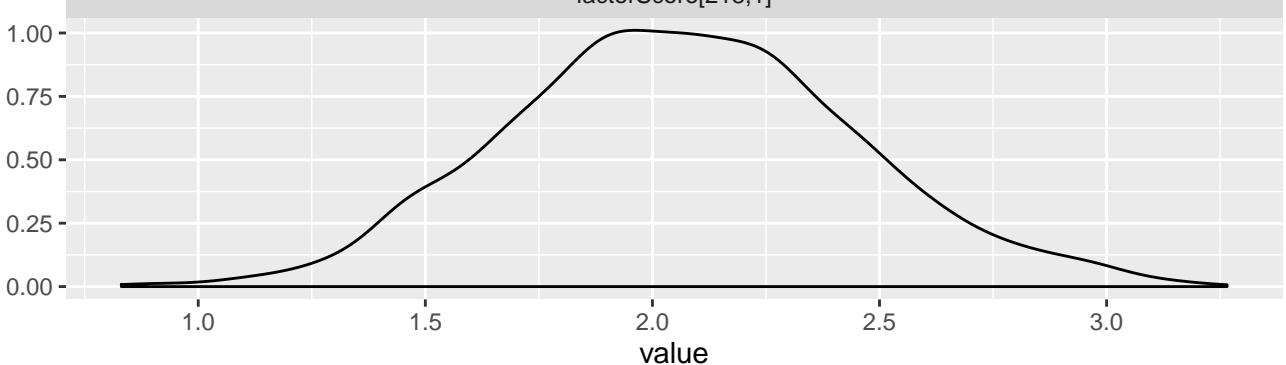
factorScore[217,1]



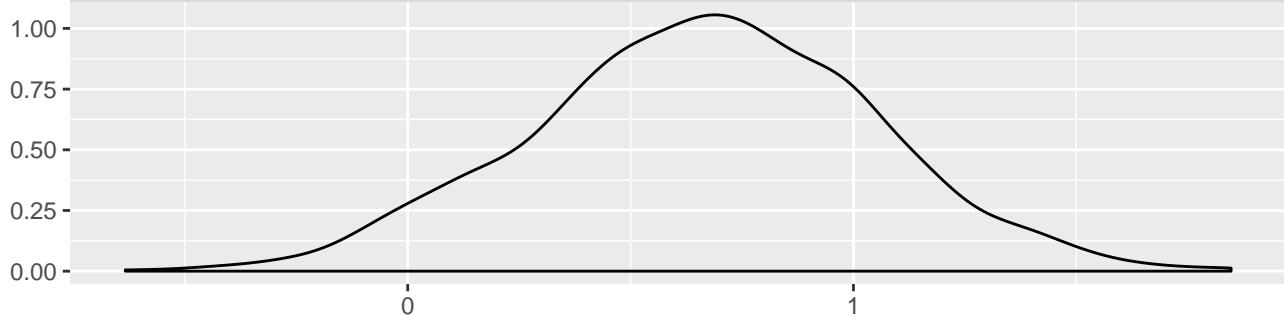
factorScore[217,2]



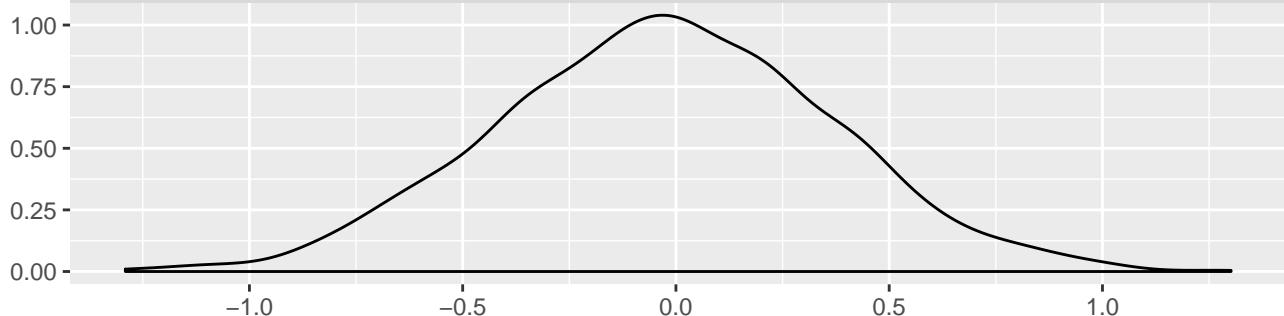
factorScore[218,1]



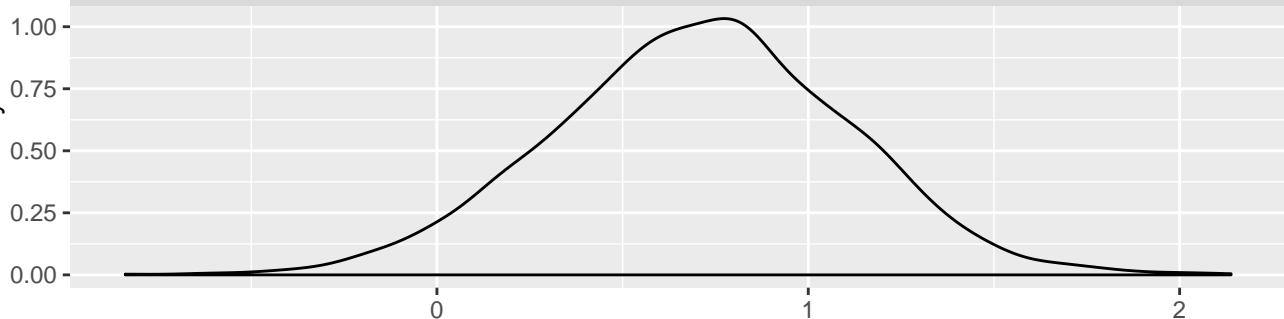
factorScore[218,2]



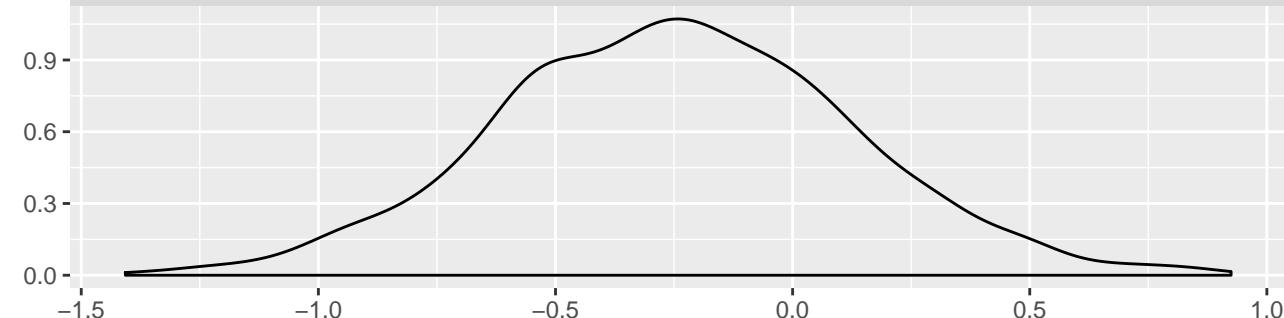
factorScore[219,1]



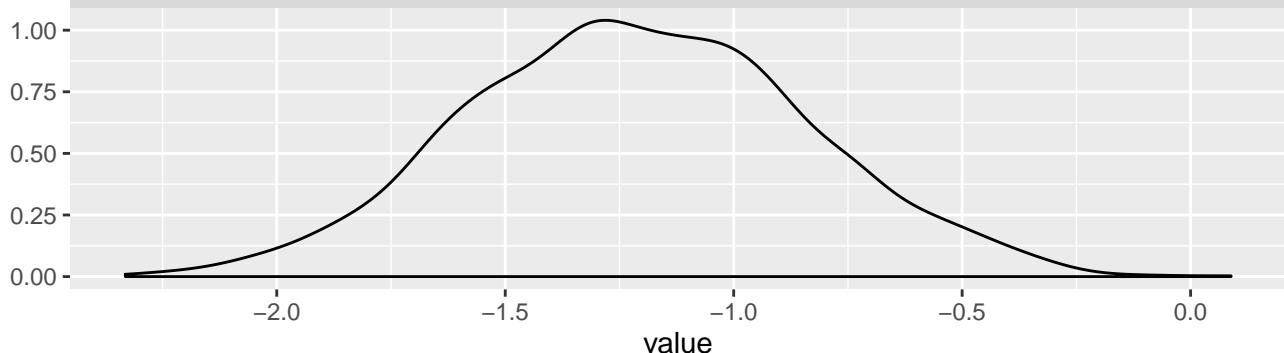
factorScore[219,2]



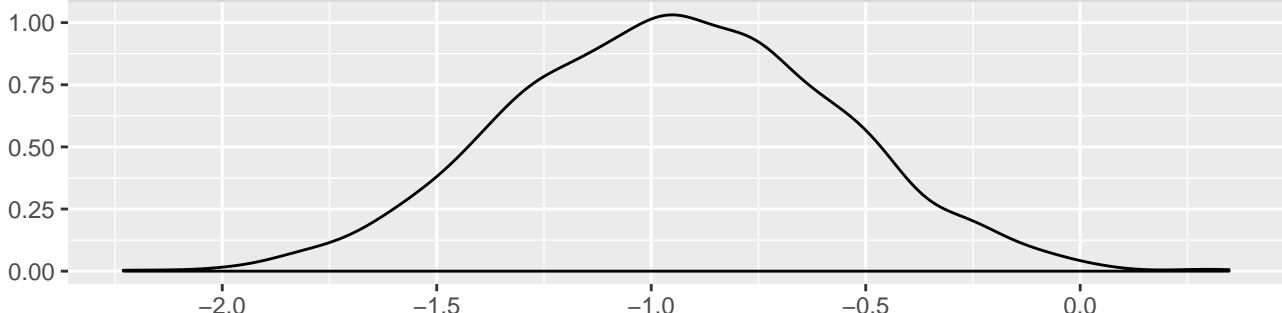
factorScore[220,1]



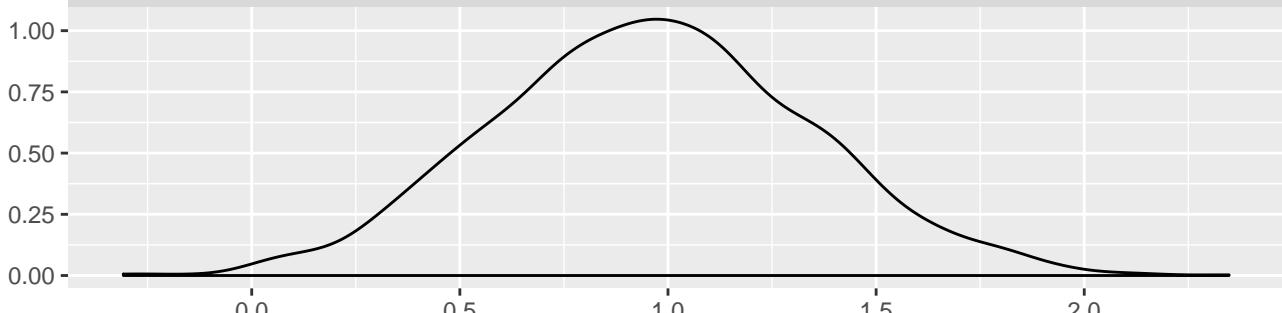
factorScore[220,2]



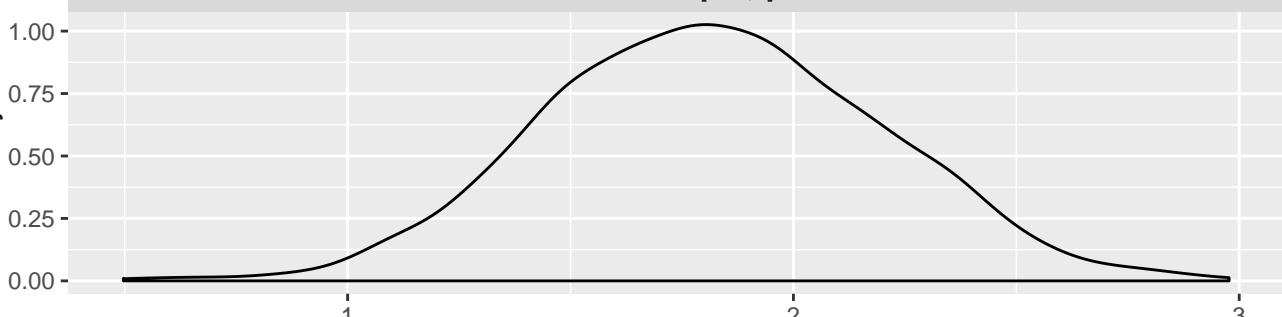
factorScore[221,1]



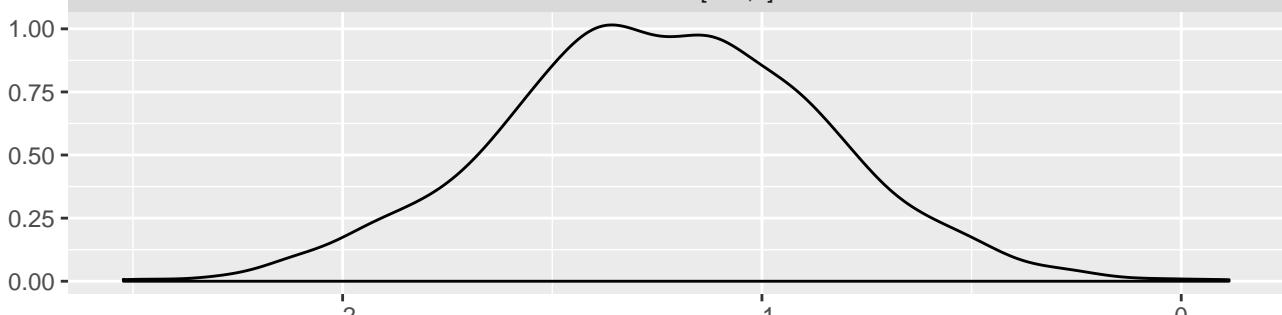
factorScore[221,2]



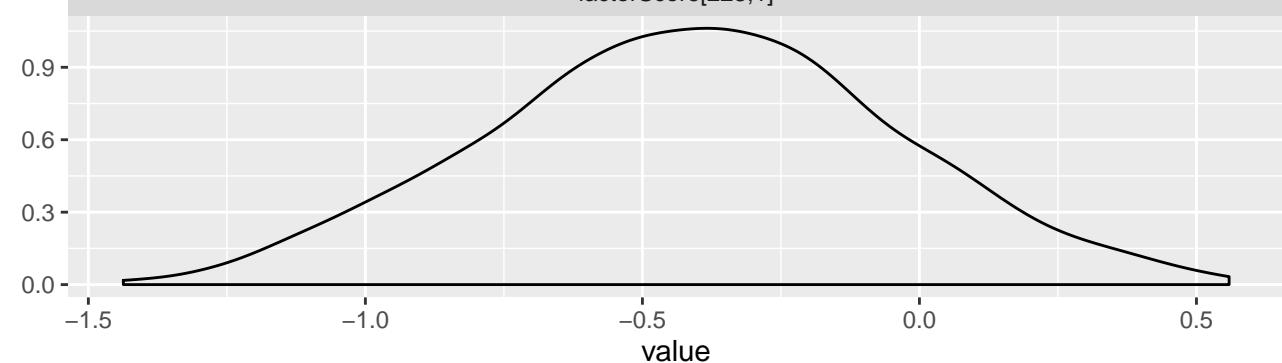
factorScore[222,1]



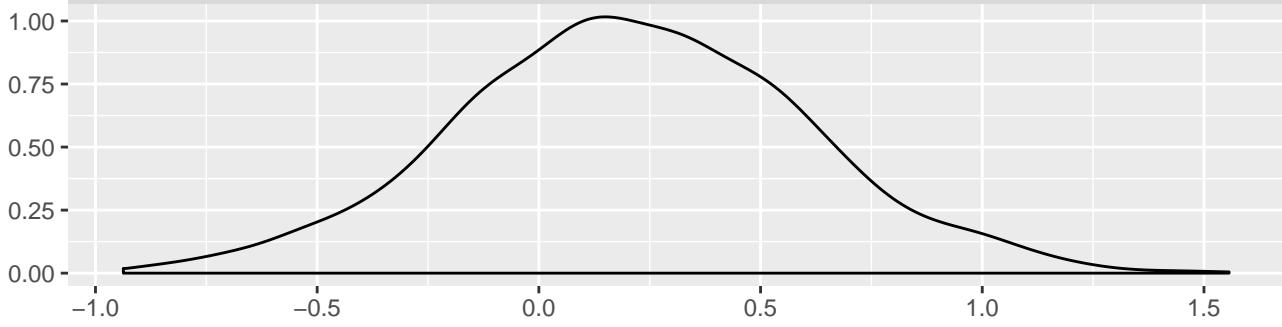
factorScore[222,2]



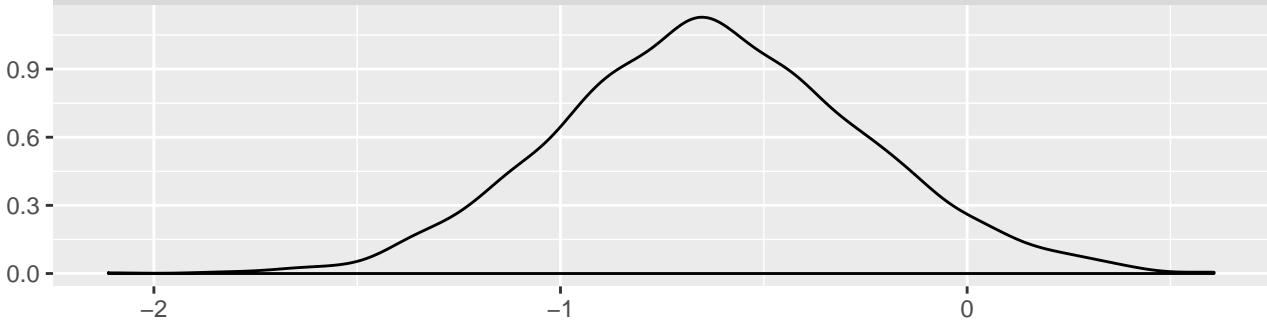
factorScore[223,1]



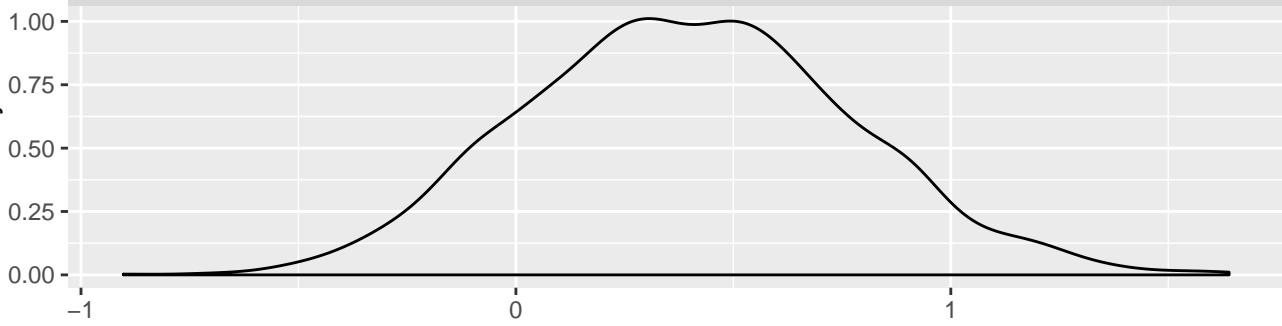
factorScore[223,2]



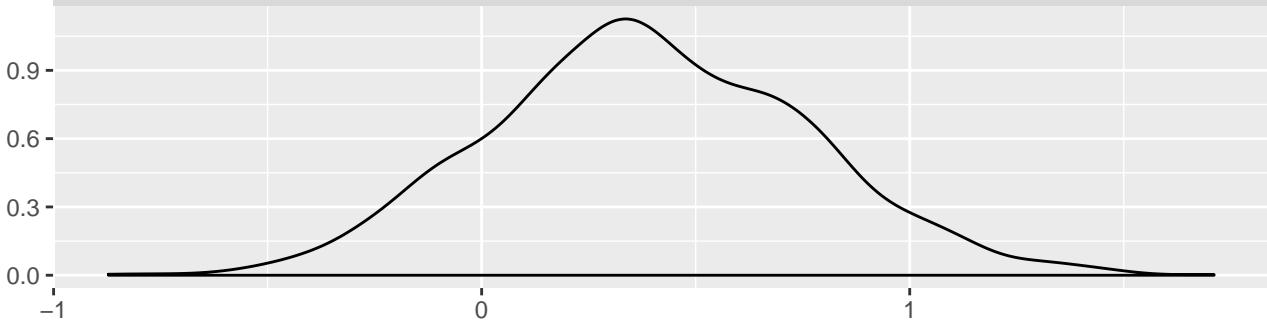
factorScore[224,1]



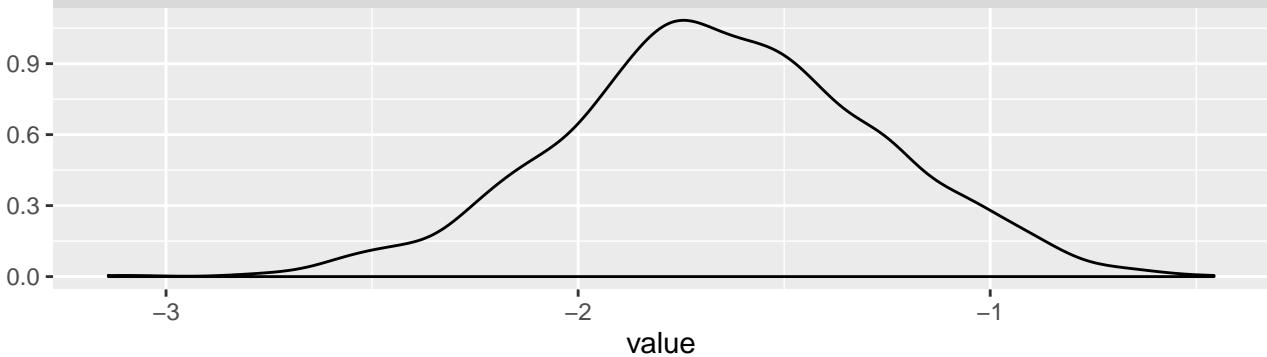
factorScore[224,2]



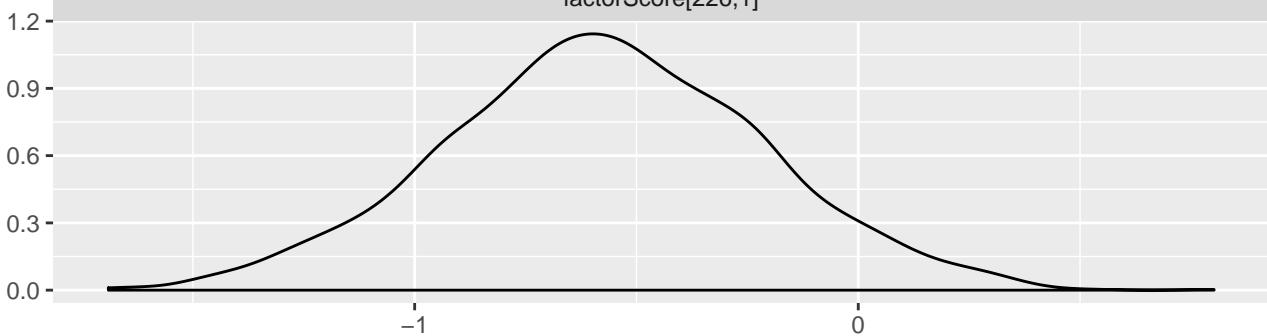
factorScore[225,1]



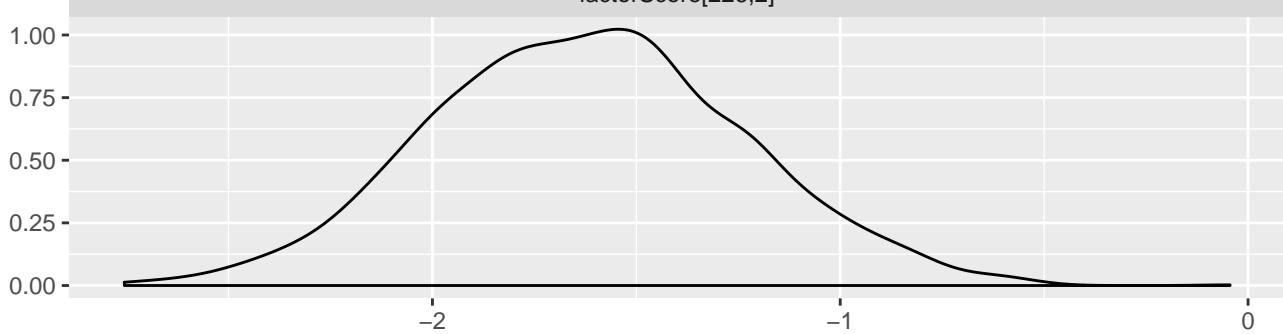
factorScore[225,2]



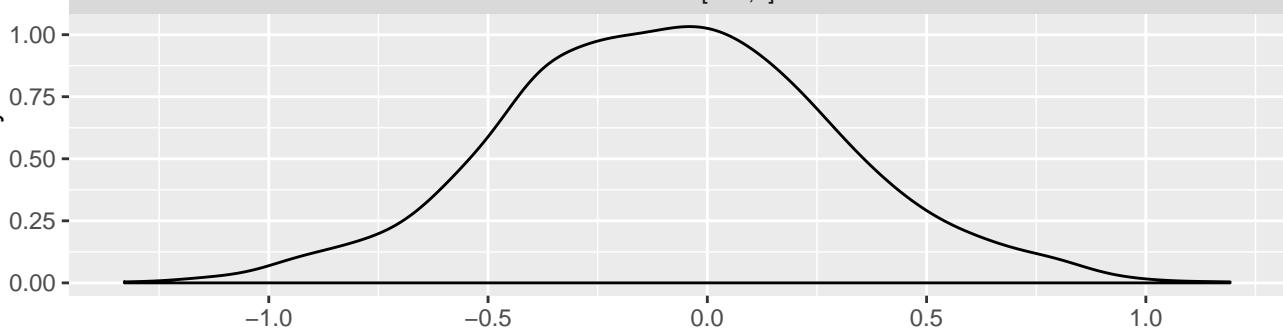
factorScore[226,1]



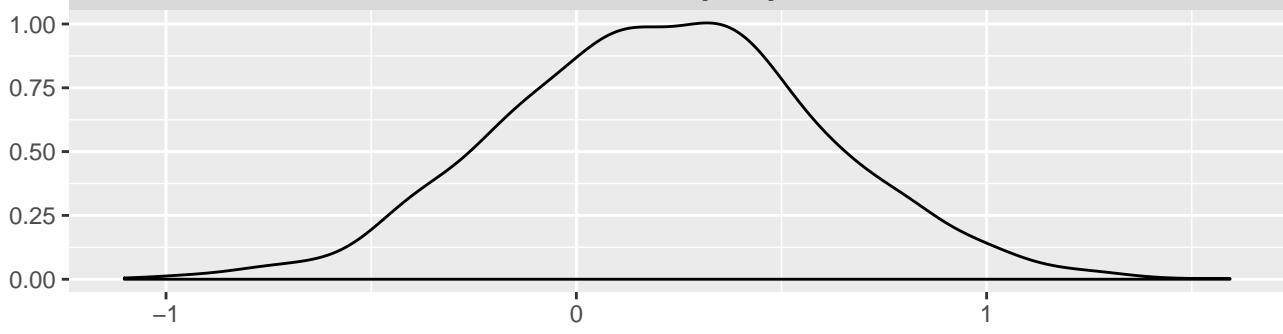
factorScore[226,2]



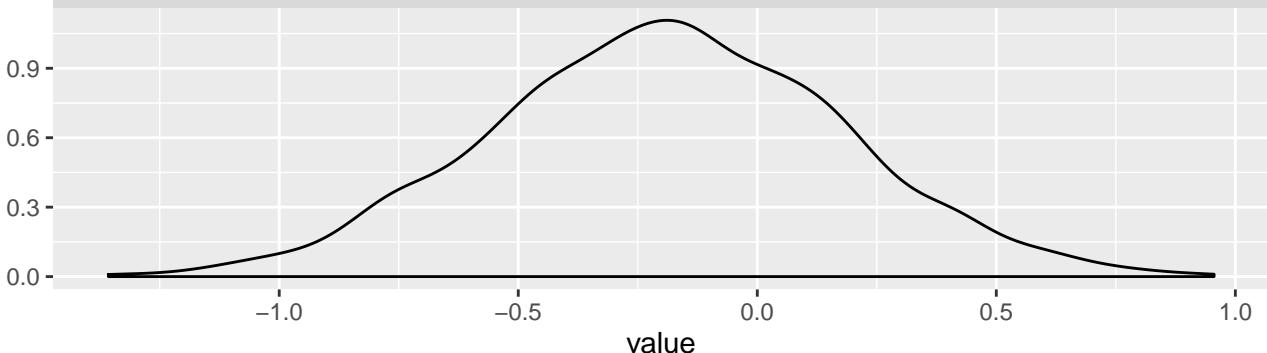
factorScore[227,1]



factorScore[227,2]



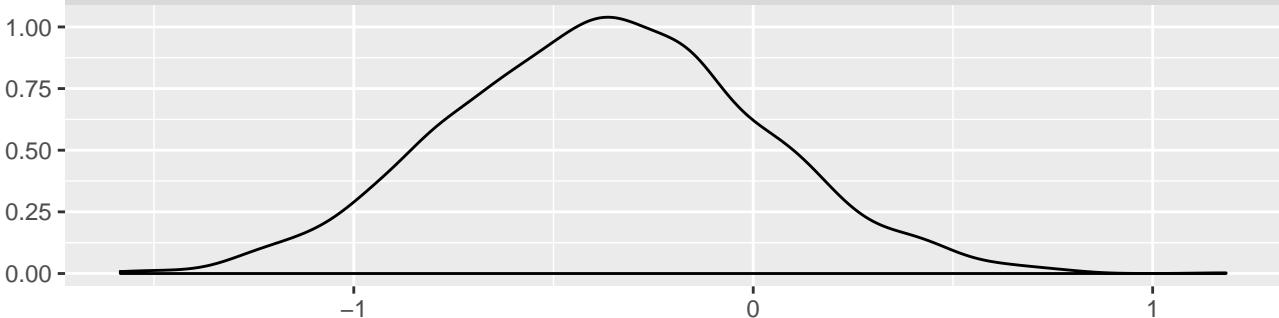
factorScore[228,1]



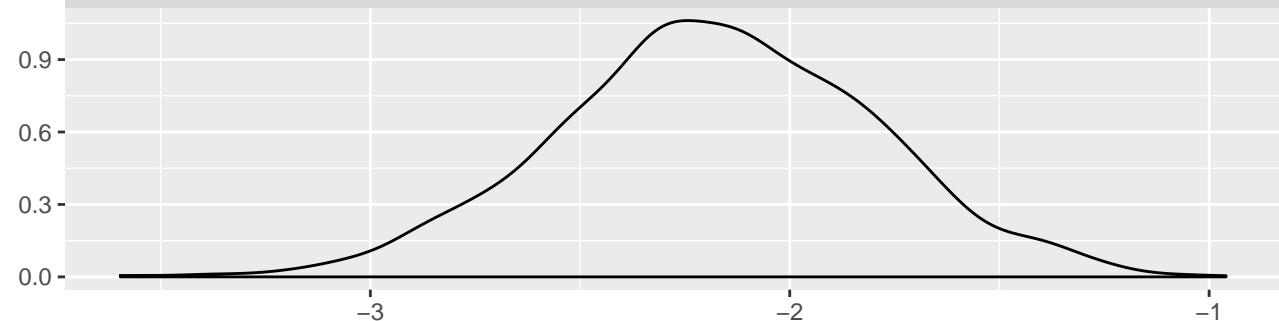
factorScore[228,2]



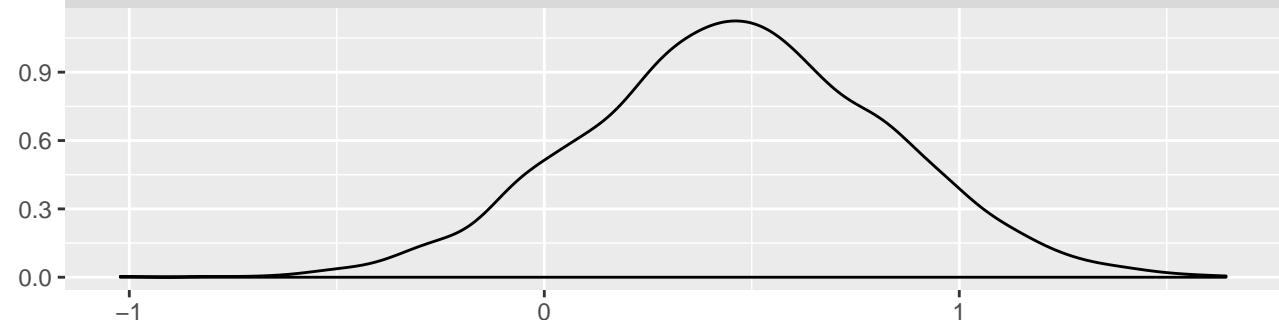
factorScore[229,1]



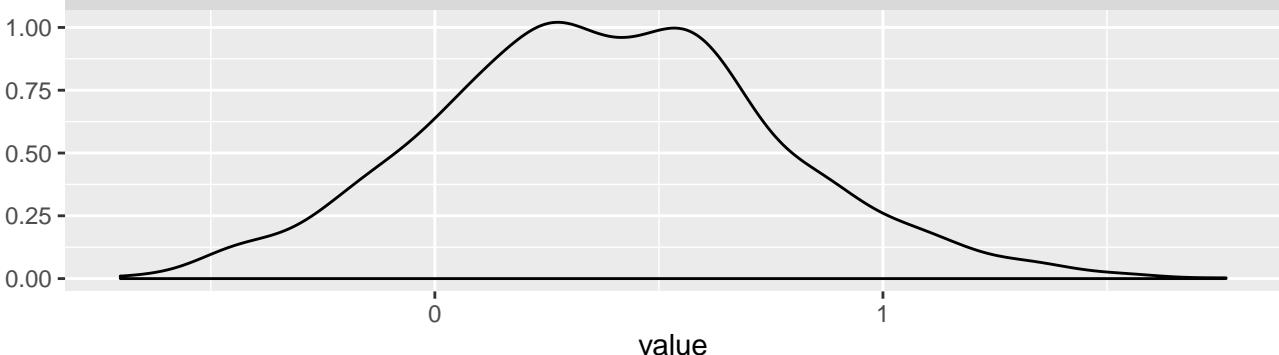
factorScore[229,2]



factorScore[230,1]



factorScore[230,2]



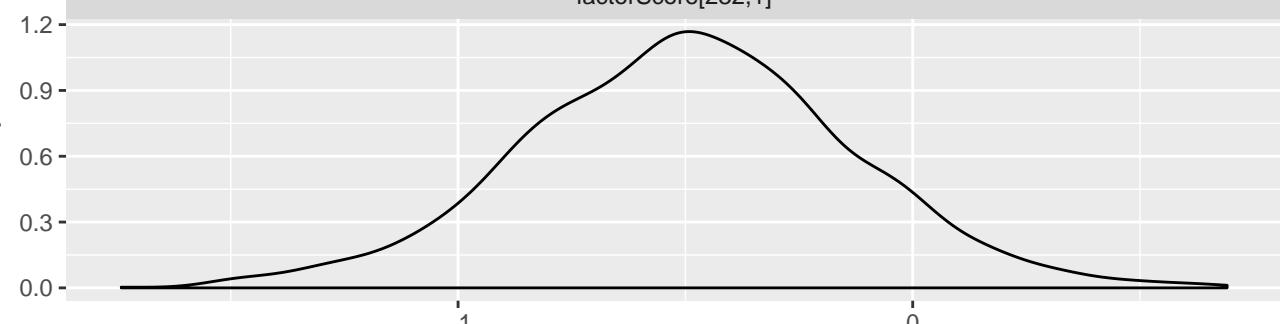
factorScore[231,1]



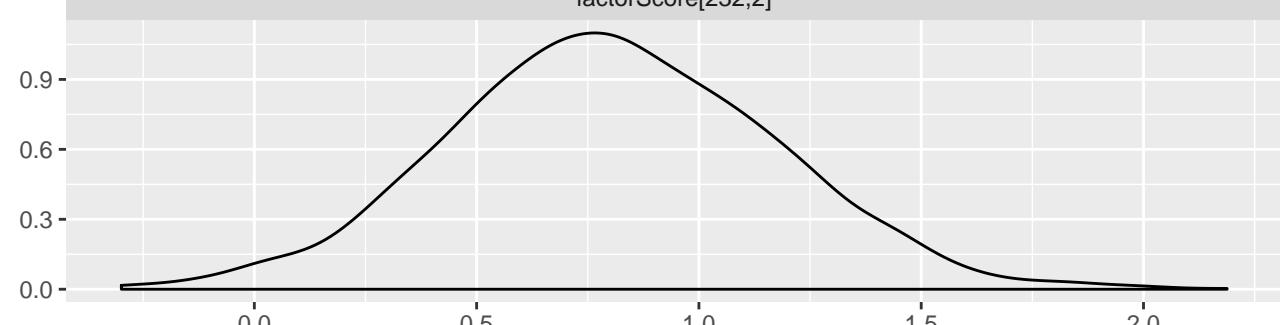
factorScore[231,2]



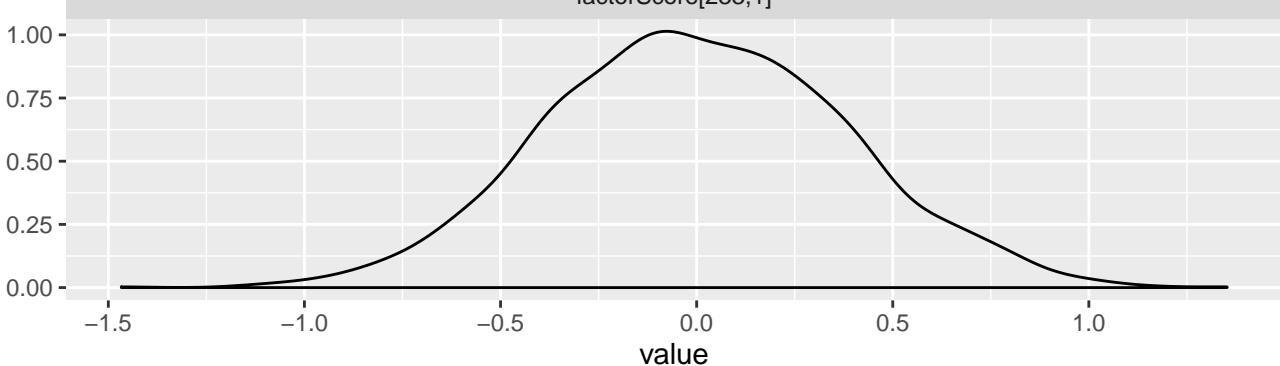
factorScore[232,1]



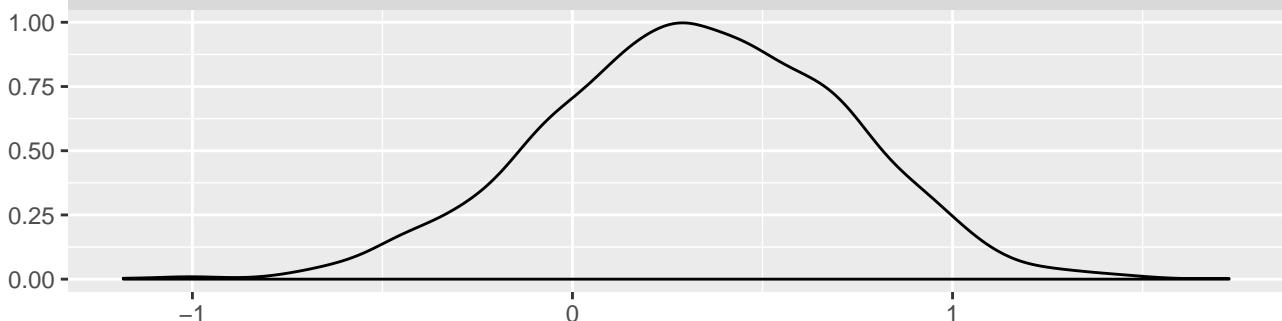
factorScore[232,2]



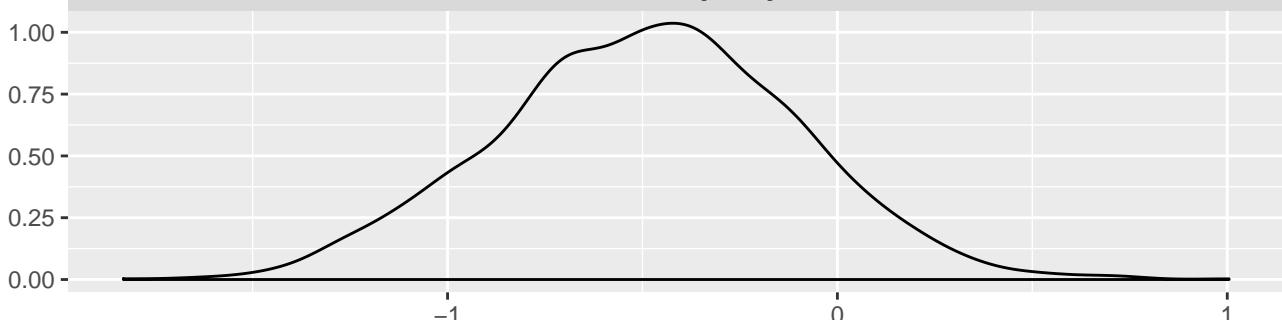
factorScore[233,1]



factorScore[233,2]



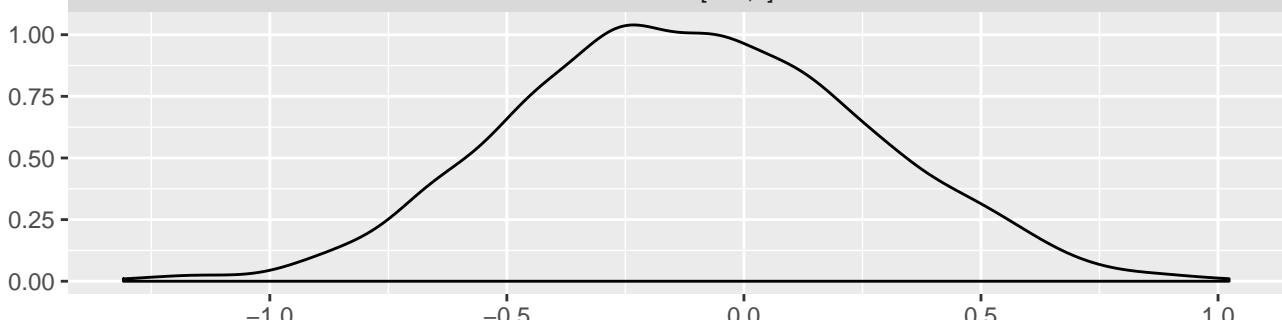
factorScore[234,1]



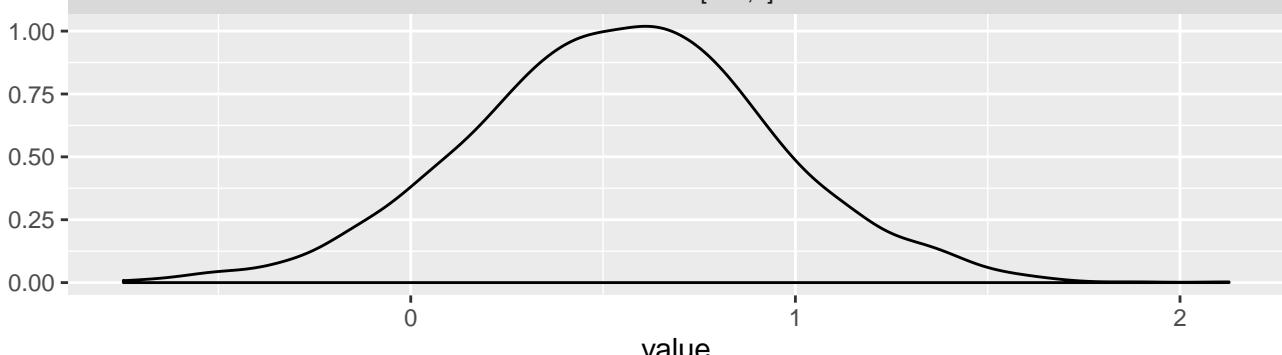
factorScore[234,2]



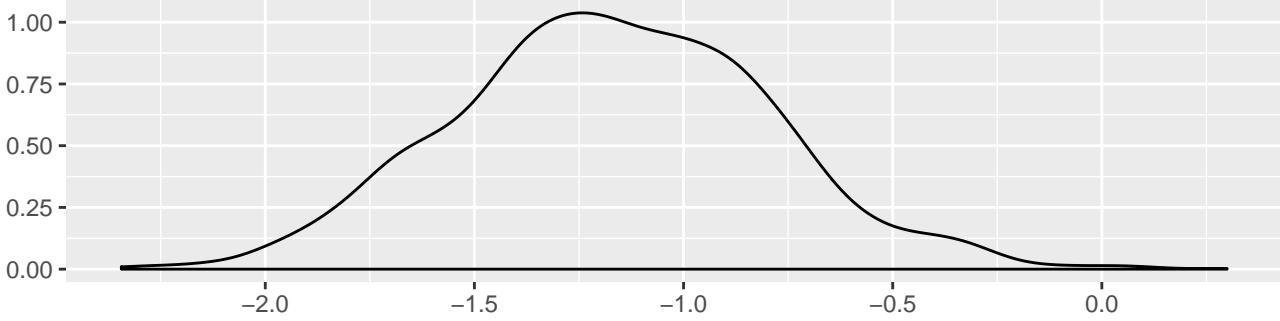
factorScore[235,1]



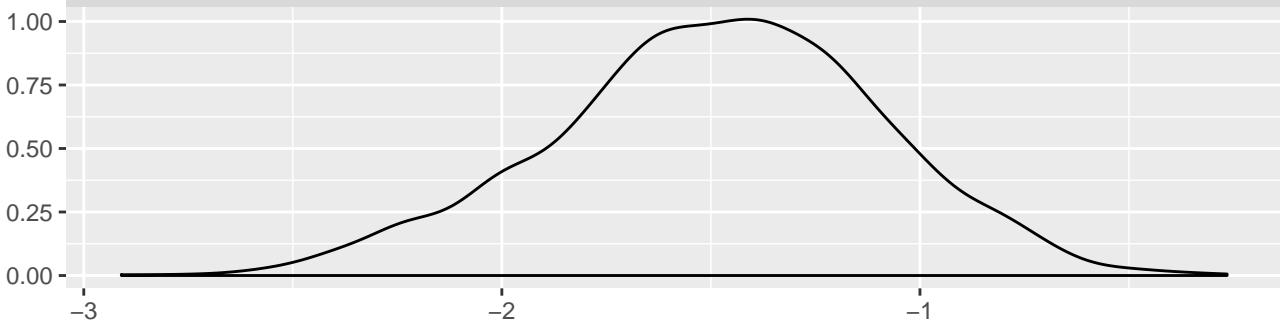
factorScore[235,2]



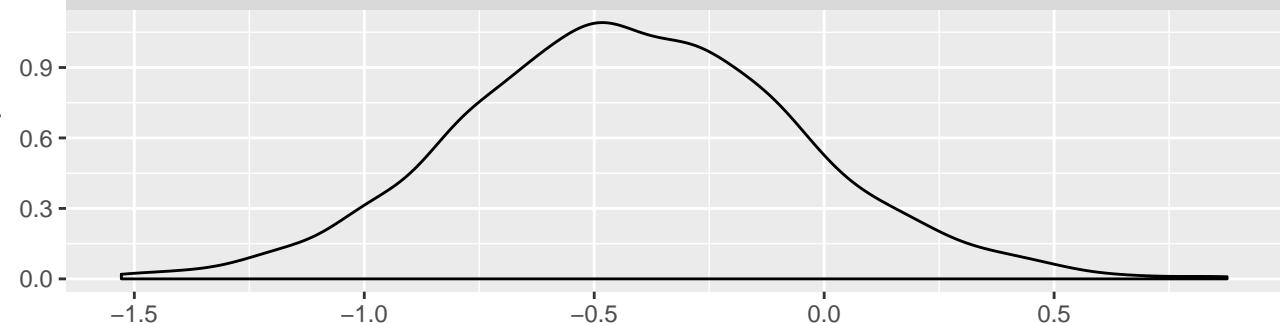
factorScore[236,1]



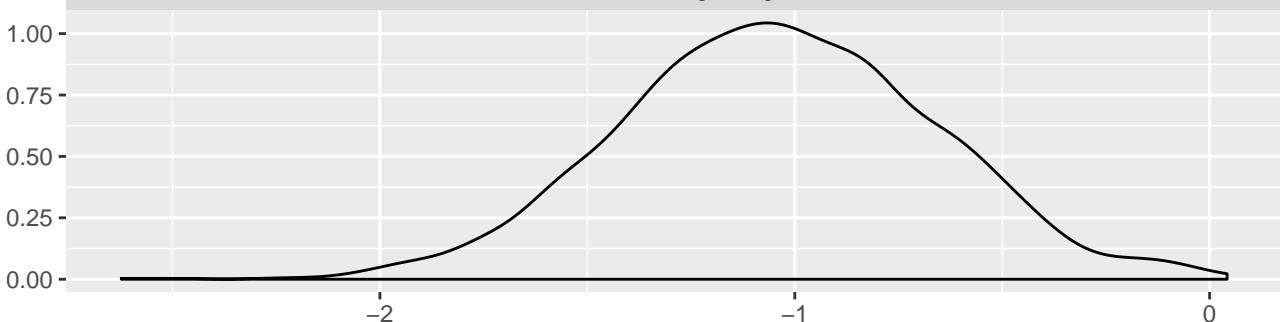
factorScore[236,2]



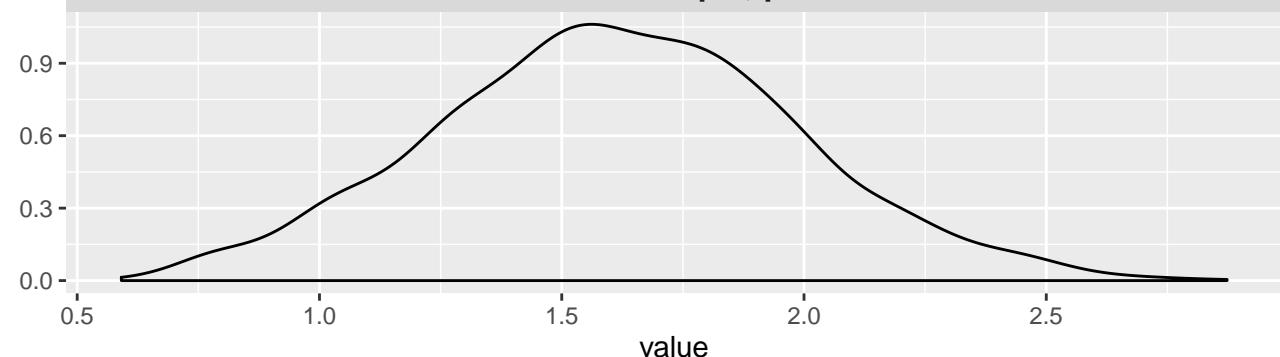
factorScore[237,1]



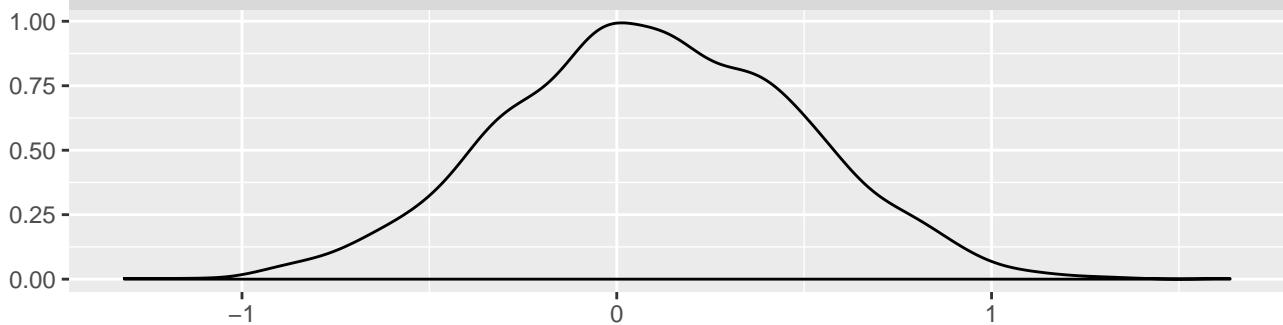
factorScore[237,2]



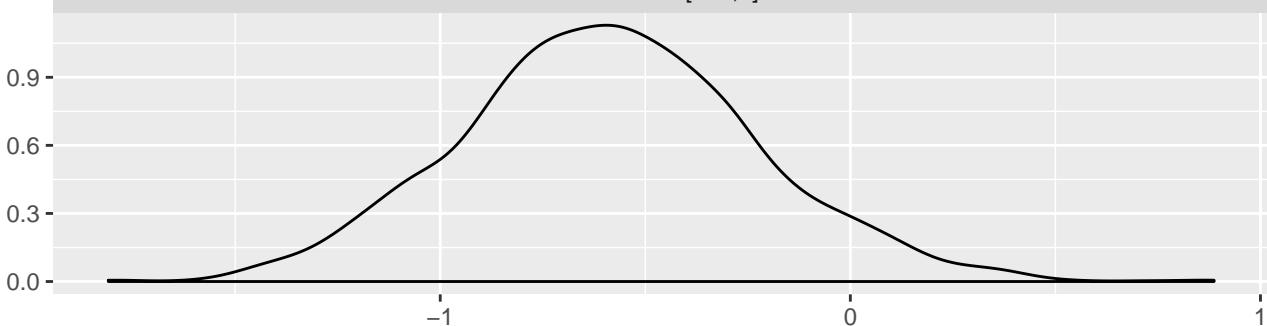
factorScore[238,1]



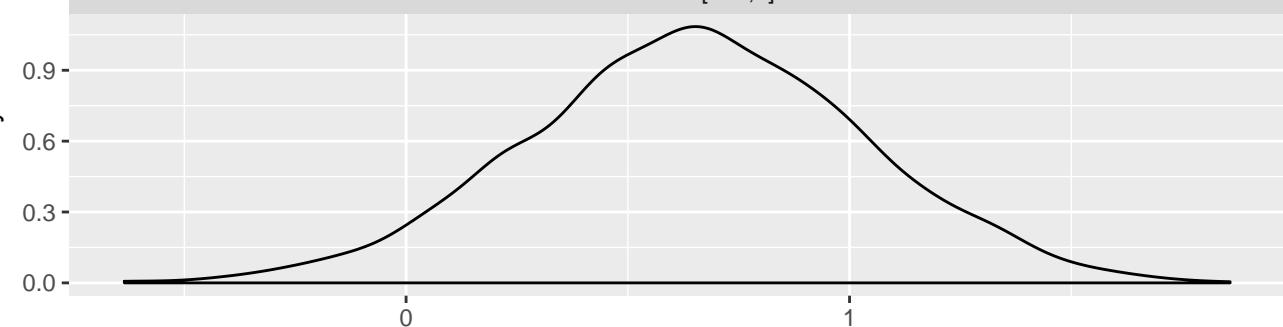
factorScore[238,2]



factorScore[239,1]



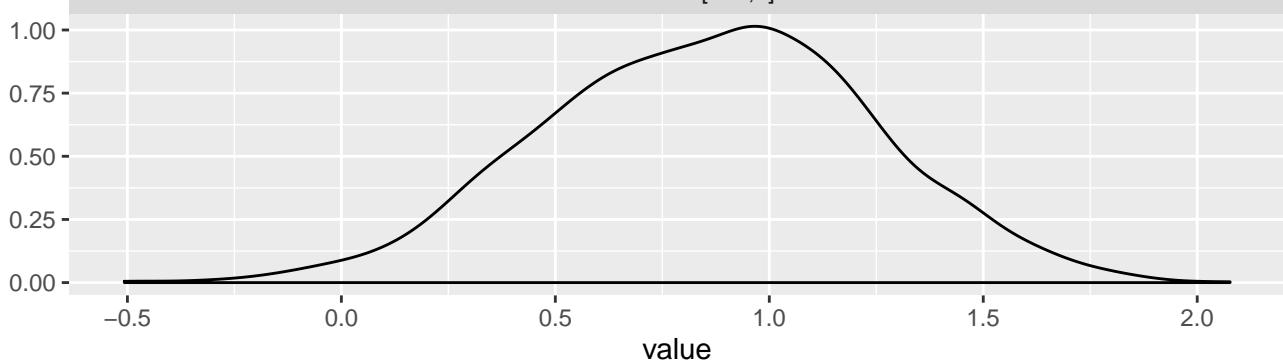
factorScore[239,2]



factorScore[240,1]

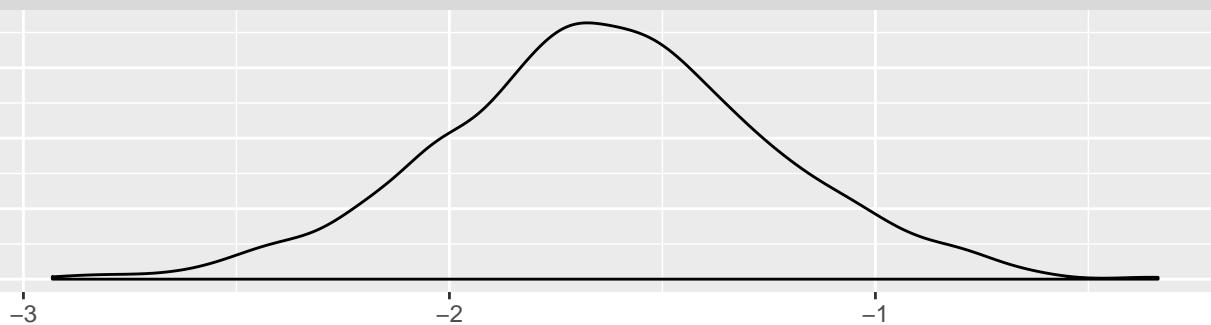


factorScore[240,2]

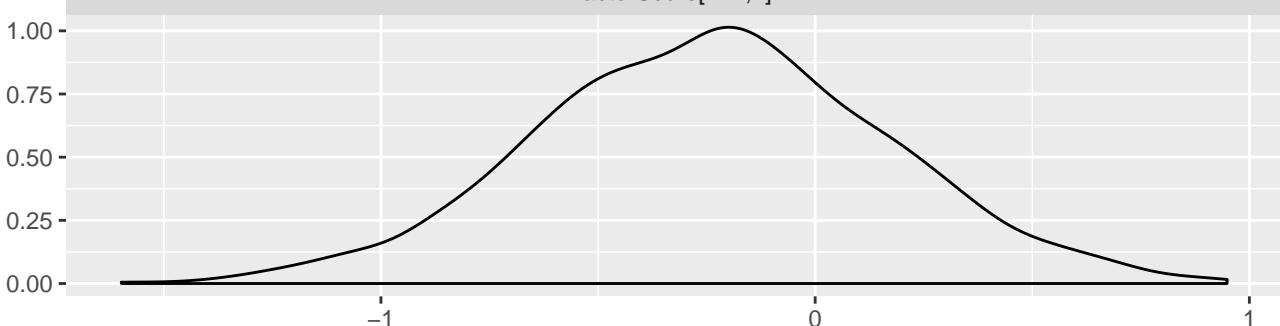


value

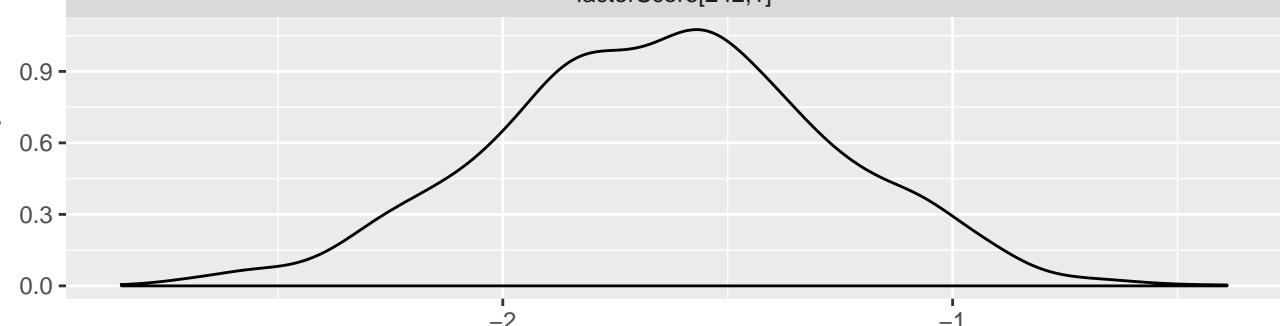
factorScore[241,1]



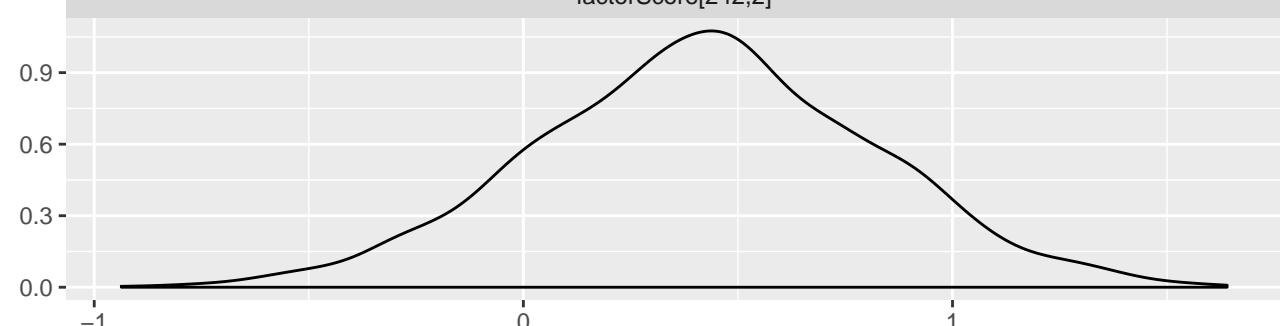
factorScore[241,2]



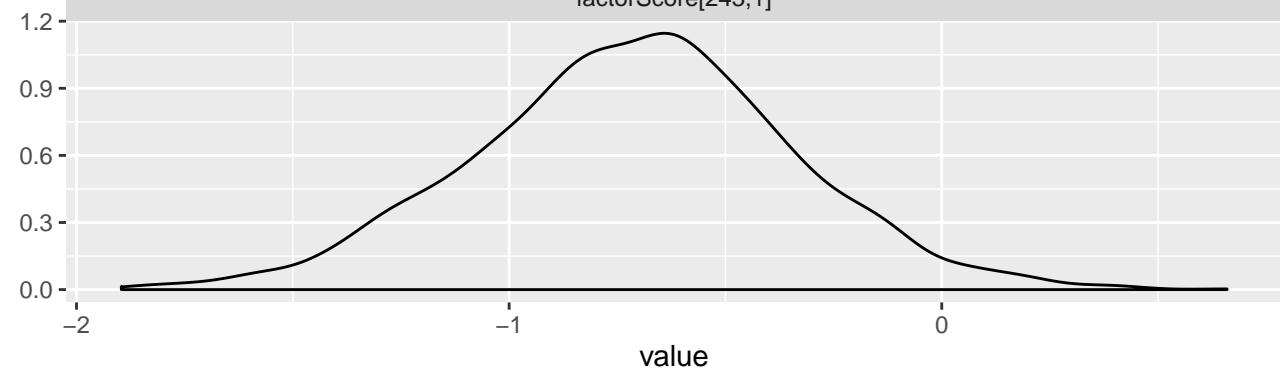
factorScore[242,1]



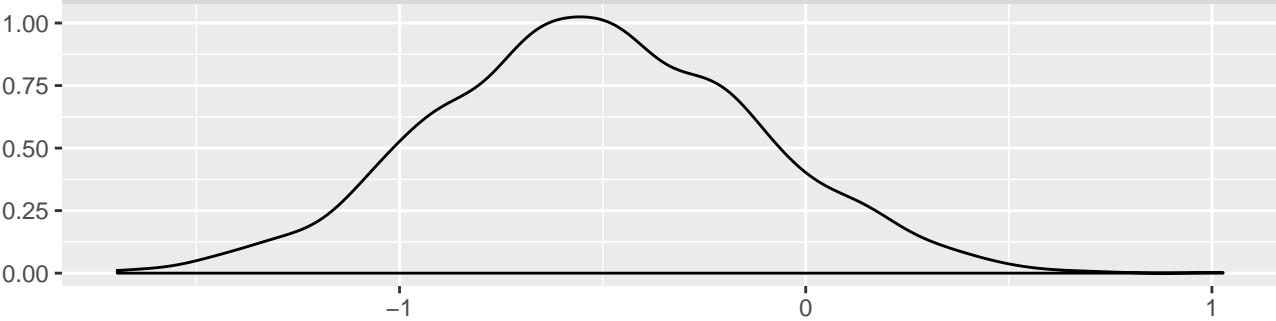
factorScore[242,2]



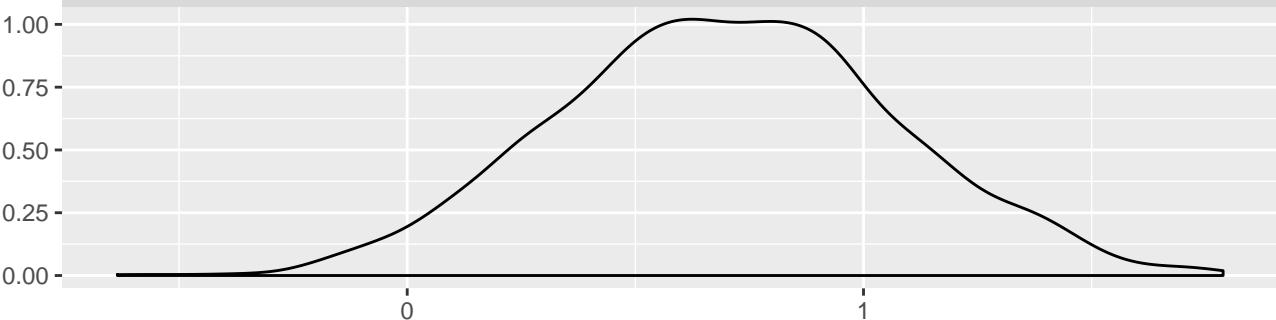
factorScore[243,1]



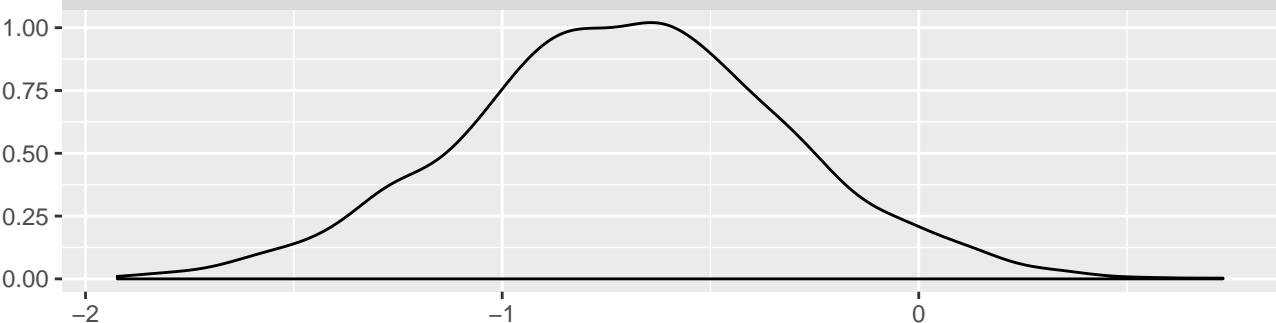
factorScore[243,2]



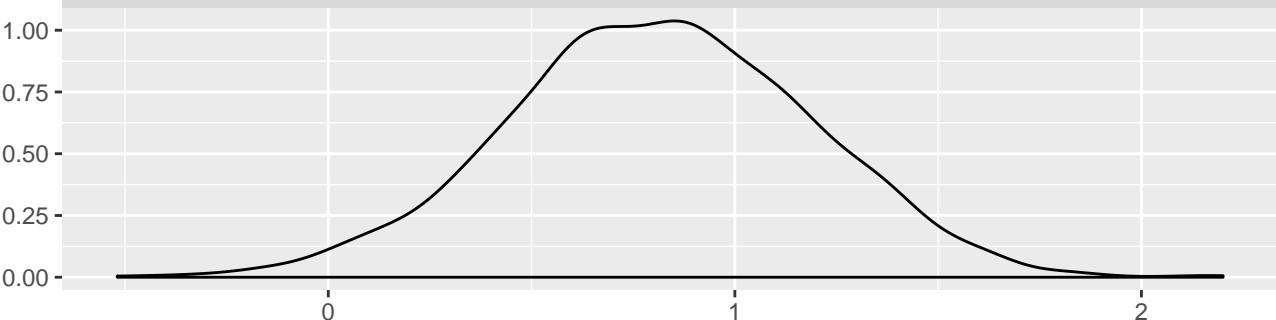
factorScore[244,1]



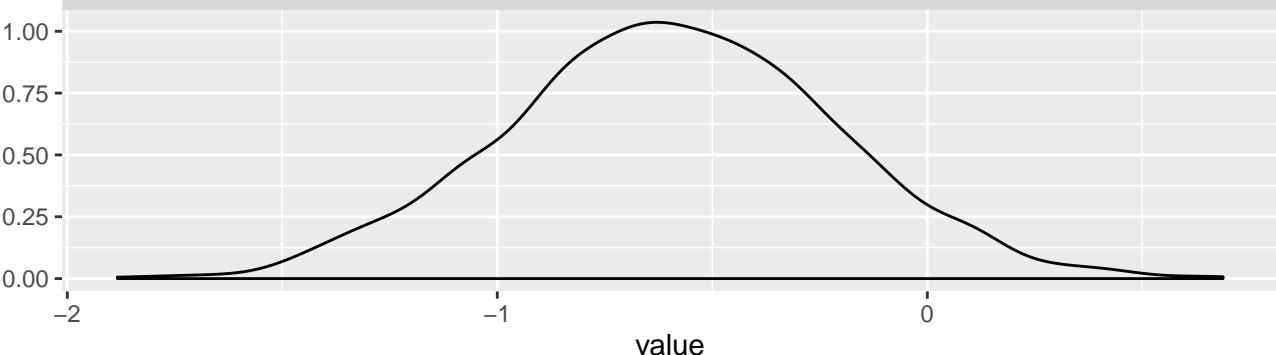
factorScore[244,2]



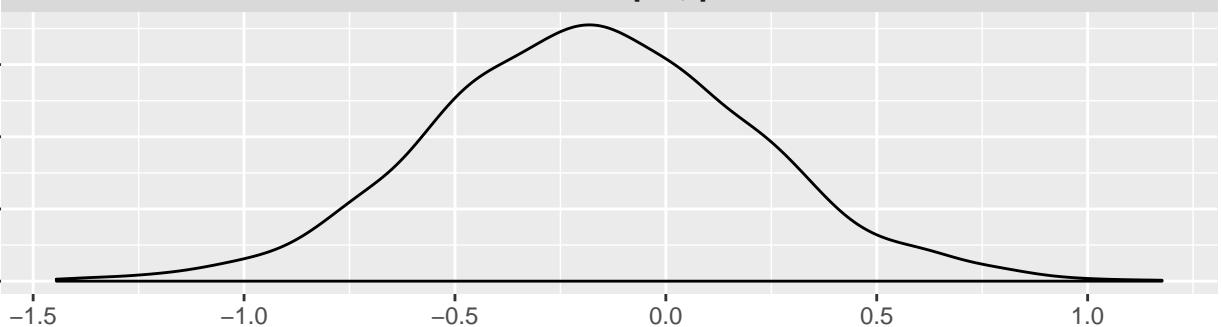
factorScore[245,1]



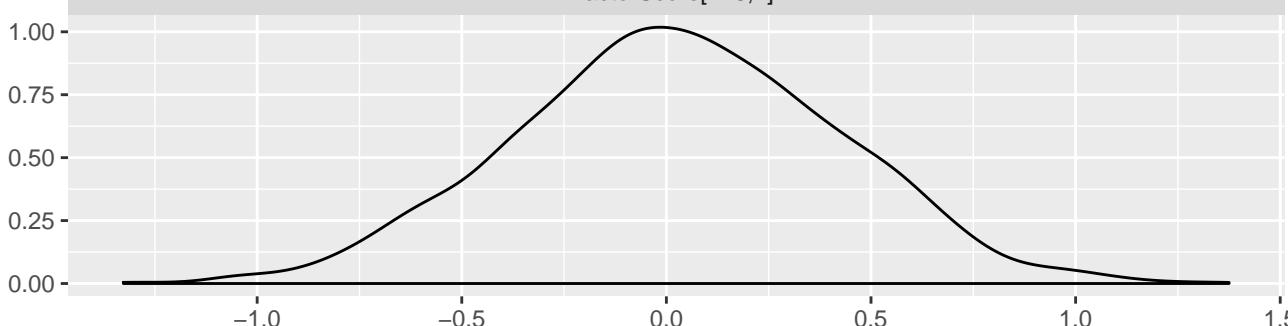
factorScore[245,2]



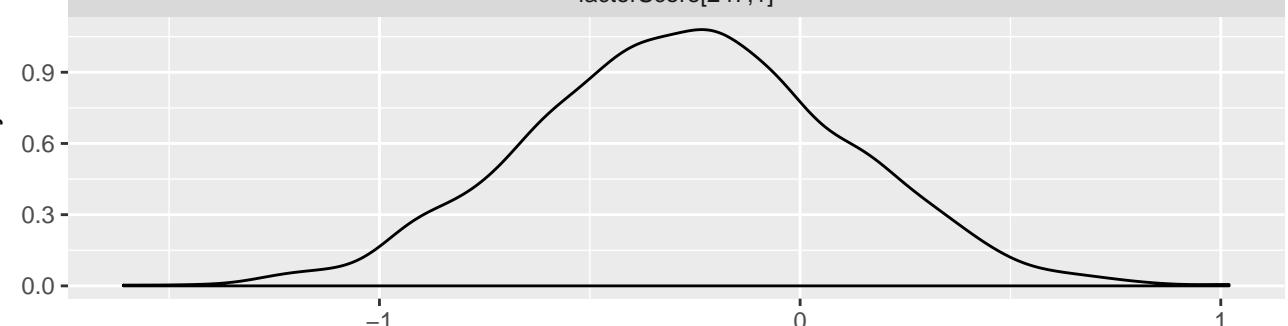
factorScore[246,1]



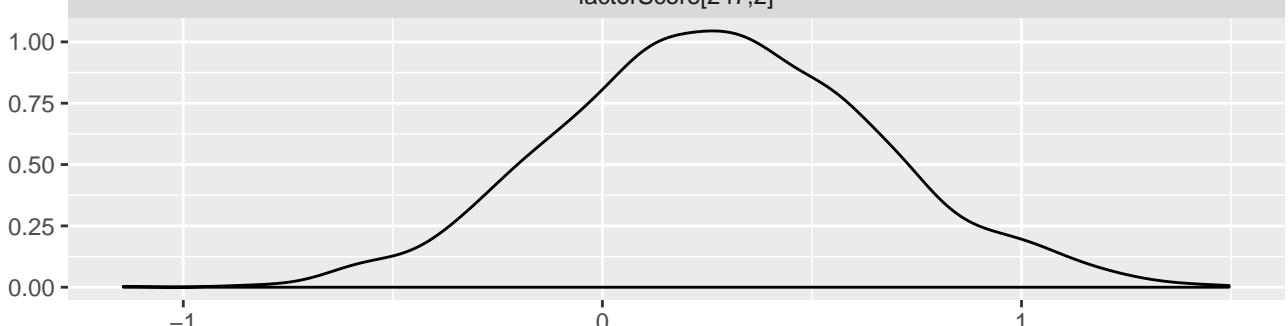
factorScore[246,2]



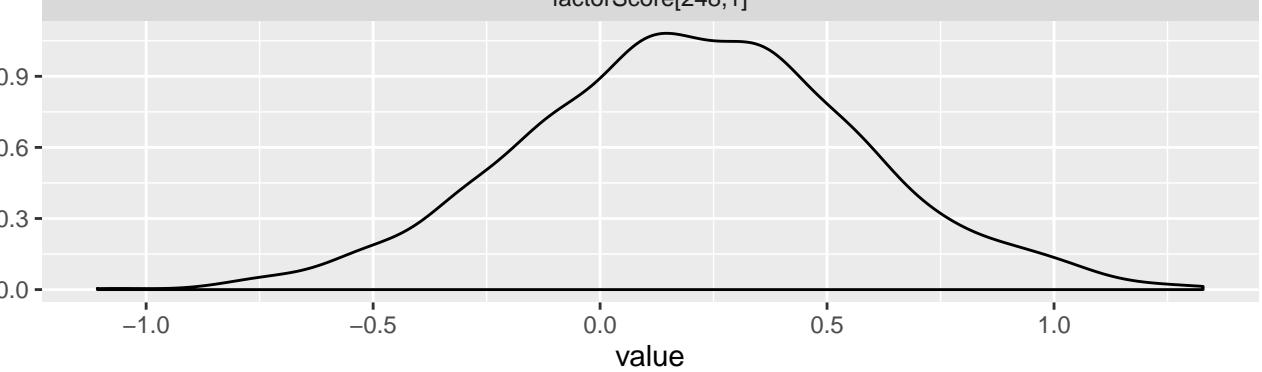
factorScore[247,1]



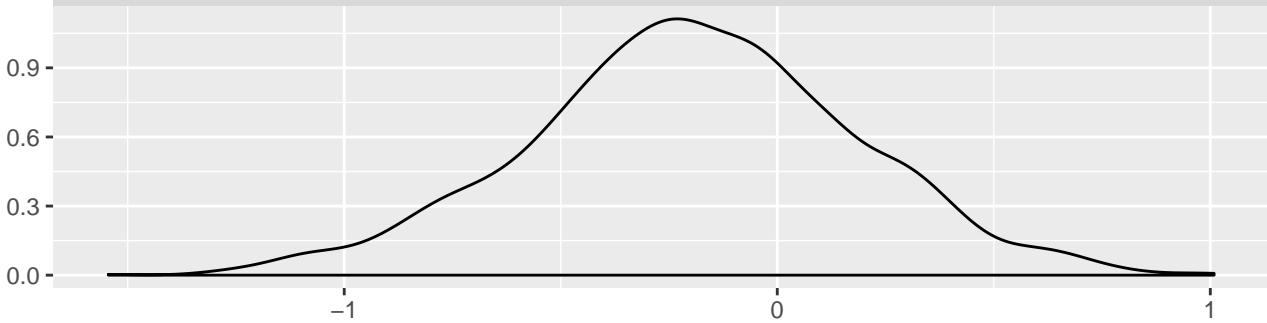
factorScore[247,2]



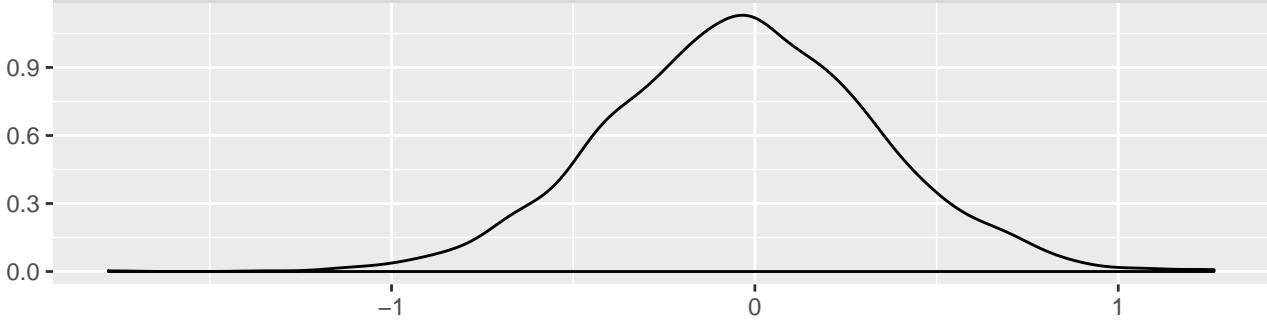
factorScore[248,1]



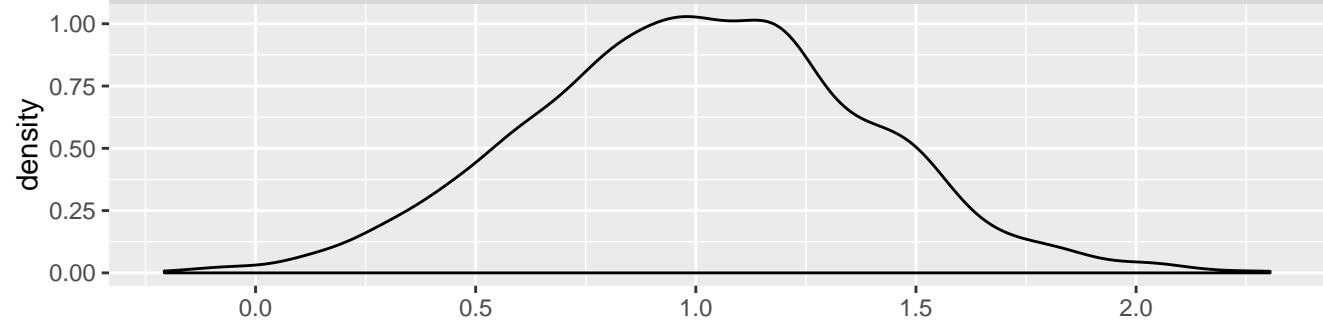
factorScore[248,2]



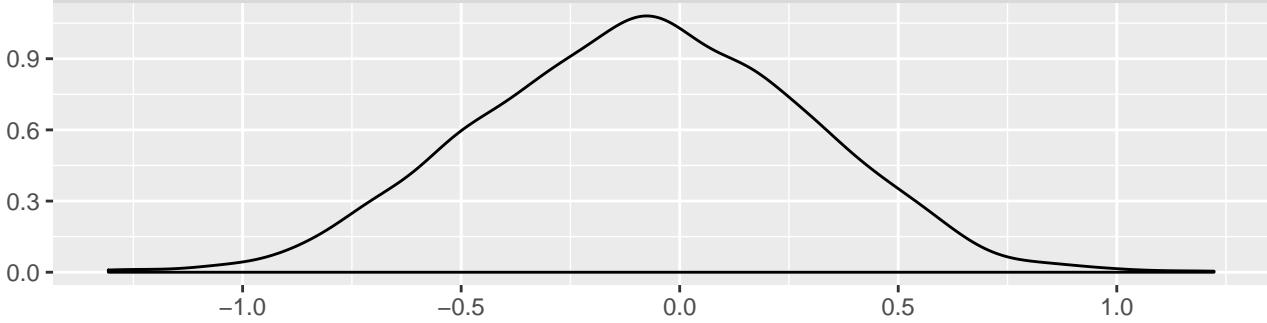
factorScore[249,1]



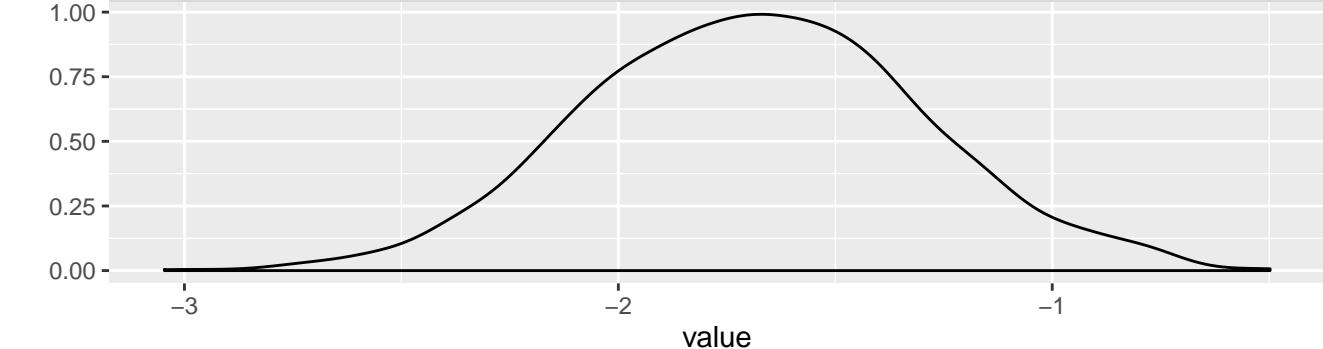
factorScore[249,2]



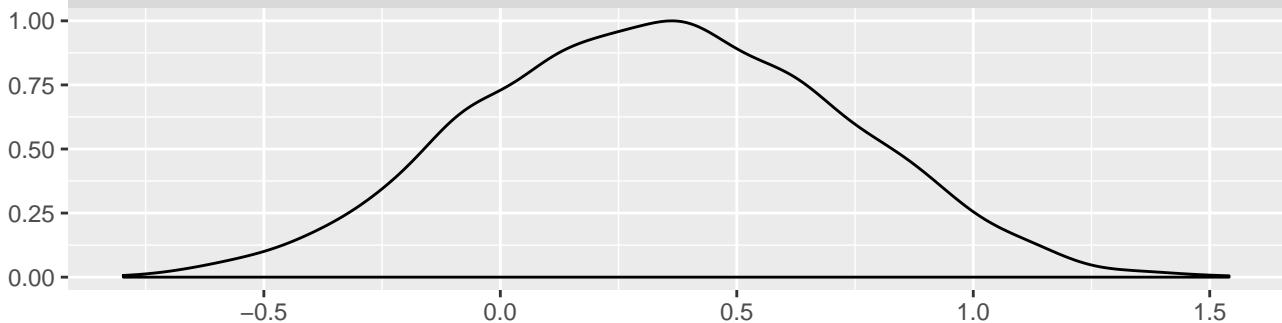
factorScore[250,1]



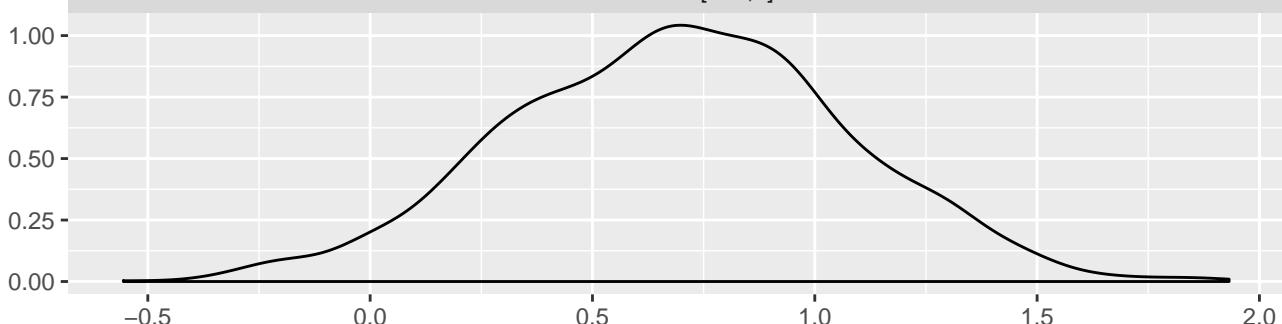
factorScore[250,2]



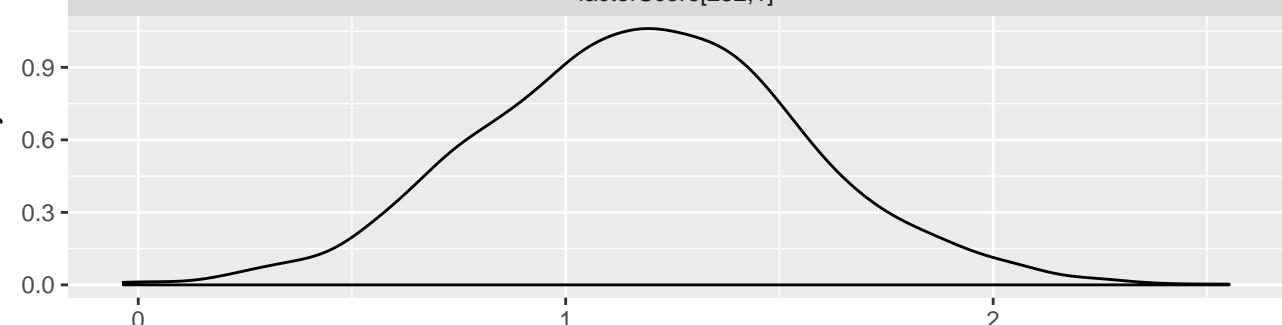
factorScore[251,1]



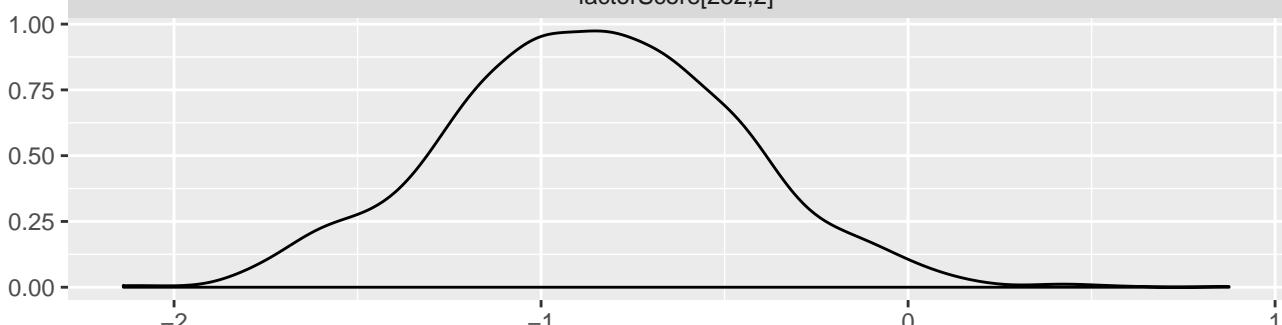
factorScore[251,2]



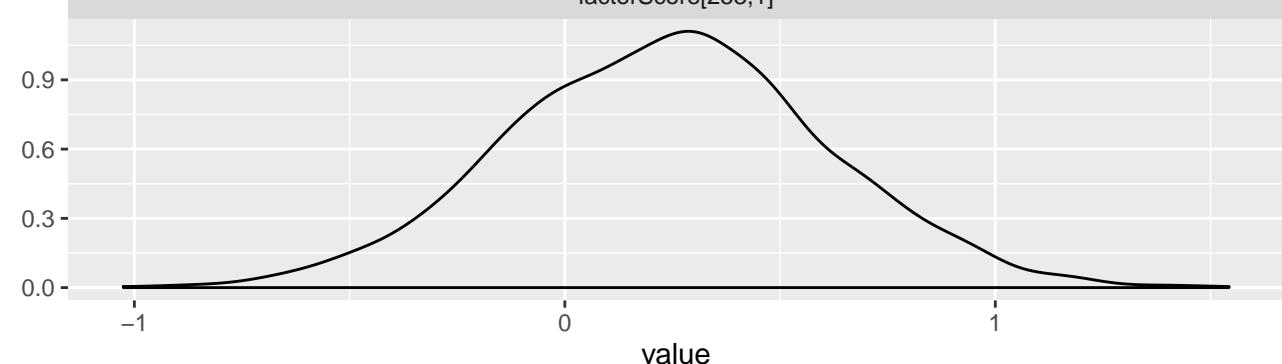
factorScore[252,1]



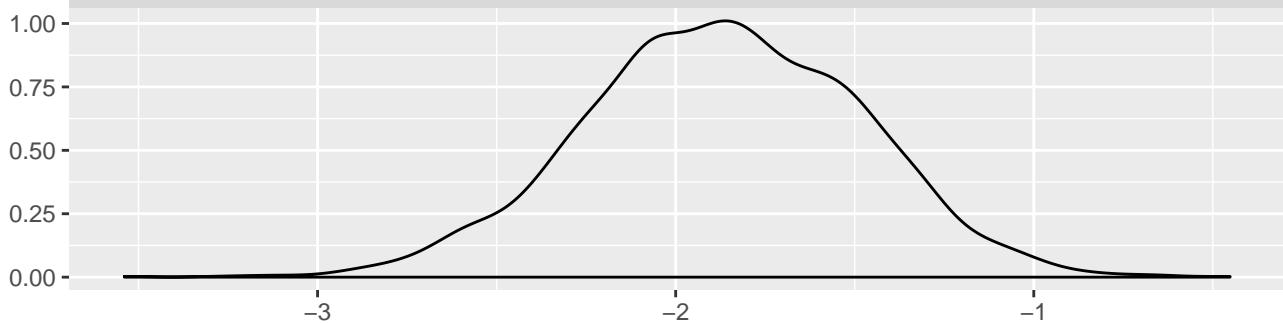
factorScore[252,2]



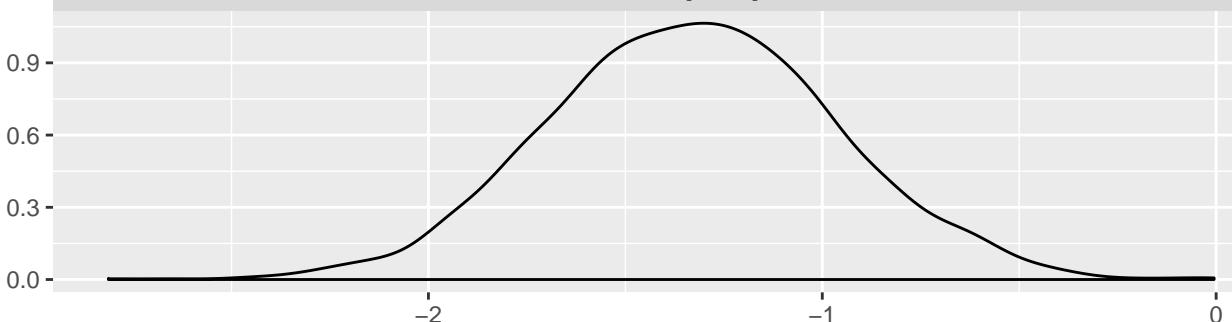
factorScore[253,1]



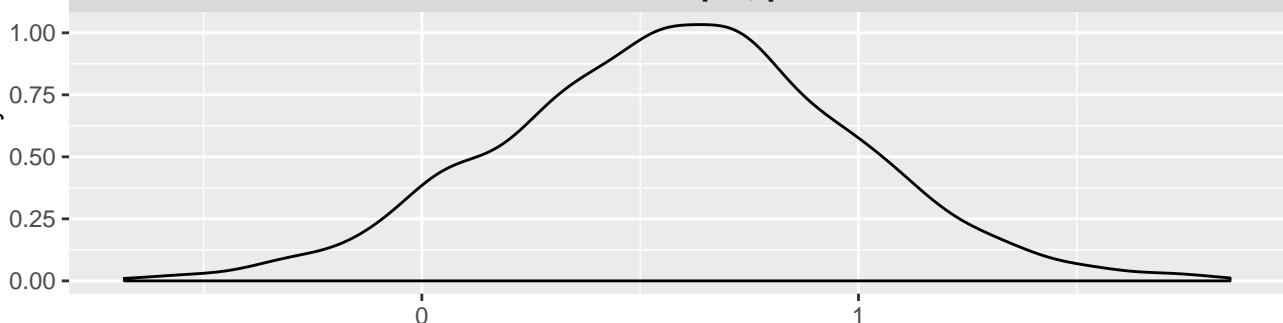
factorScore[253,2]



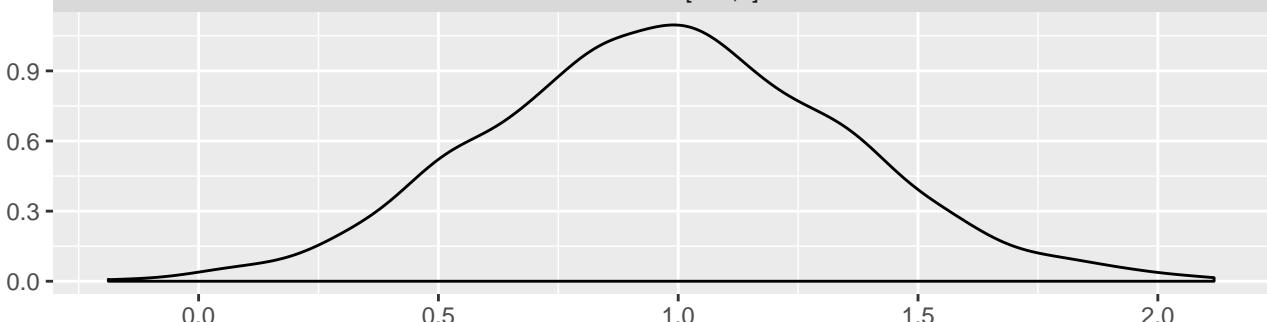
factorScore[254,1]



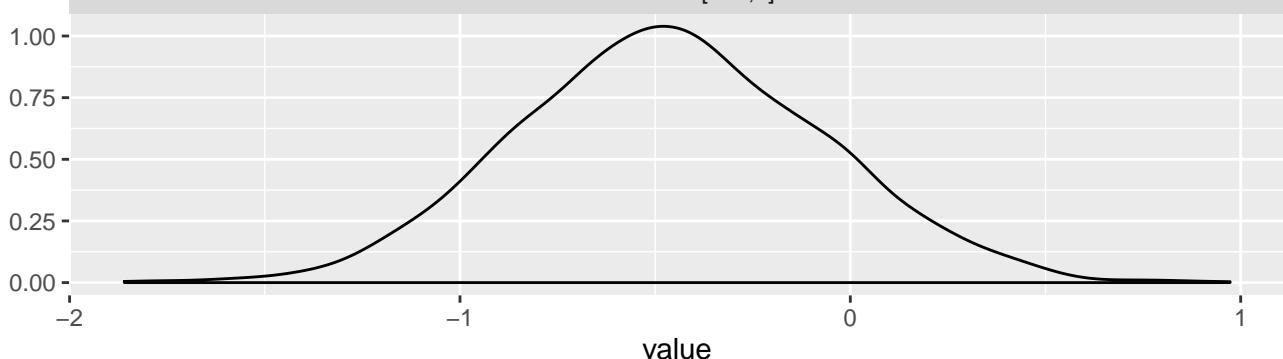
factorScore[254,2]



factorScore[255,1]



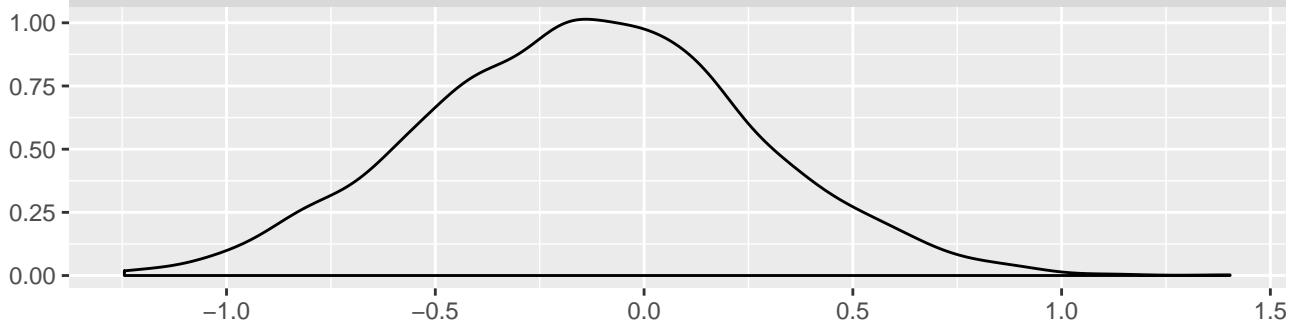
factorScore[255,2]



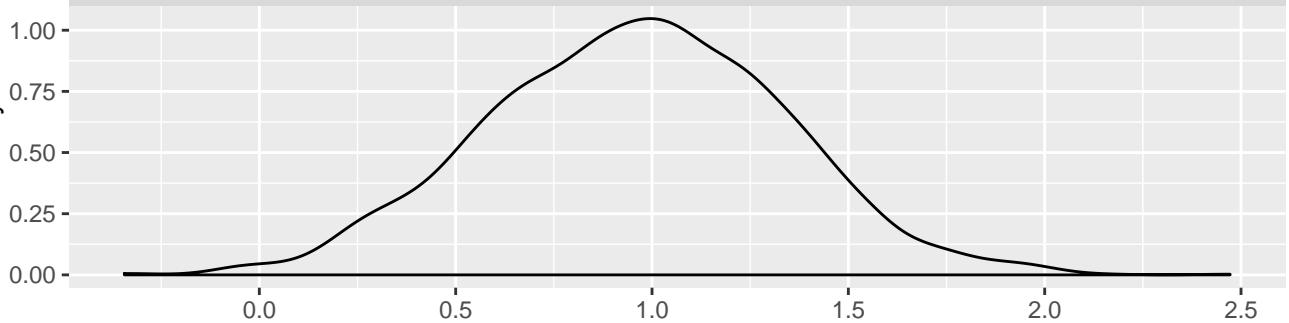
factorScore[256,1]



factorScore[256,2]



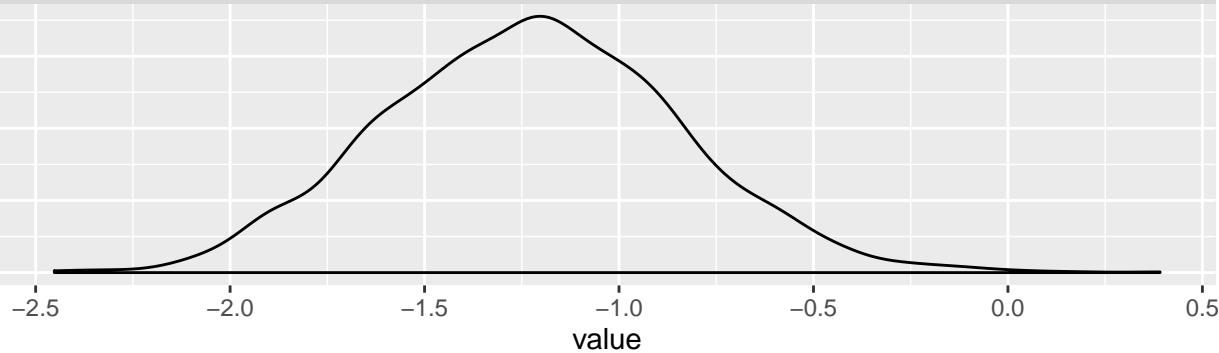
factorScore[257,1]



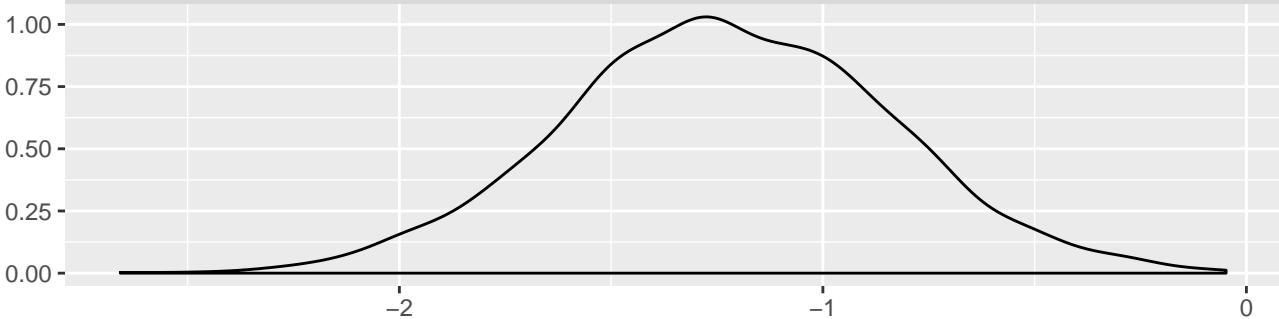
factorScore[257,2]



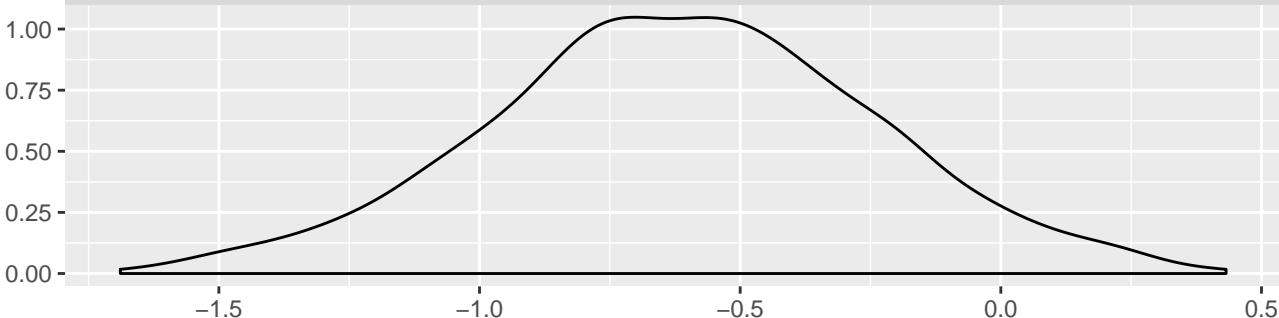
factorScore[258,1]



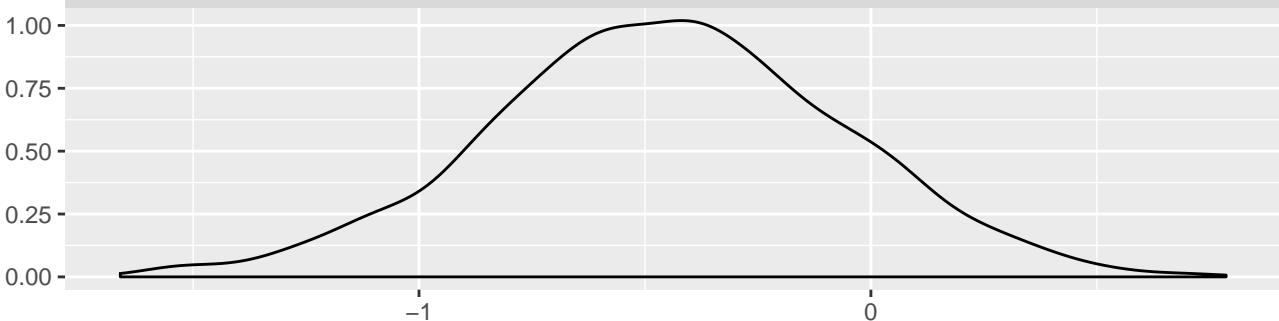
factorScore[258,2]



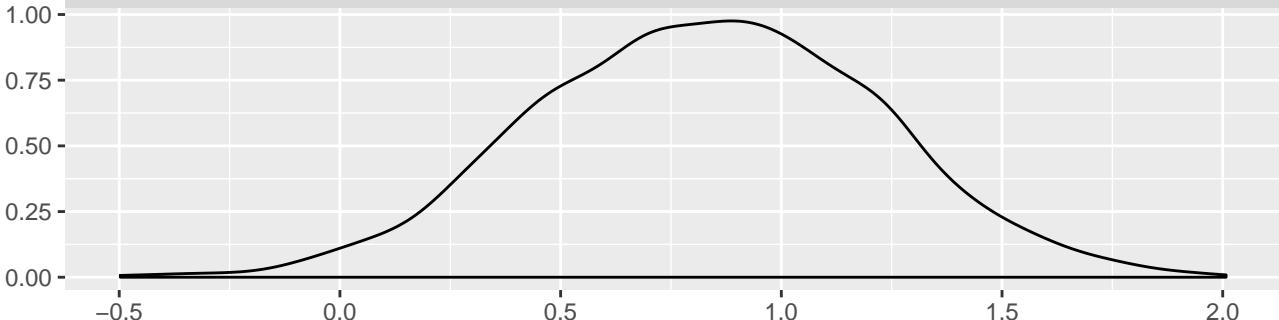
factorScore[259,1]



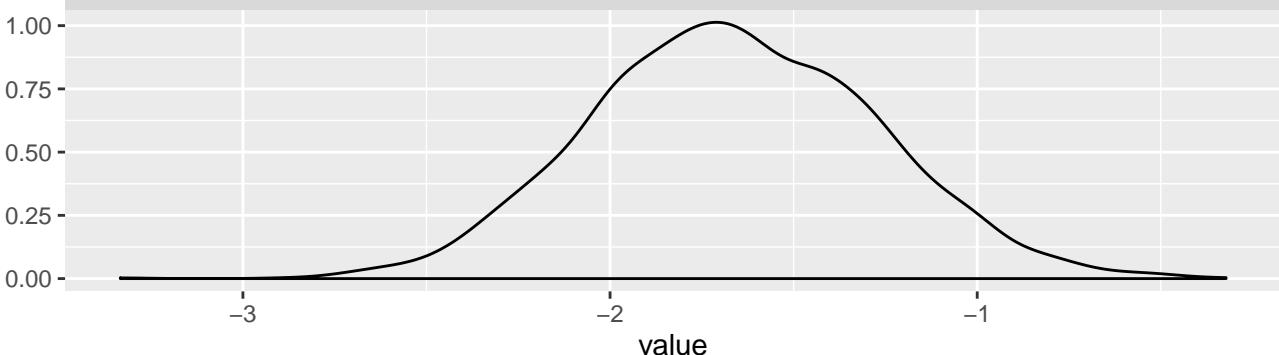
factorScore[259,2]



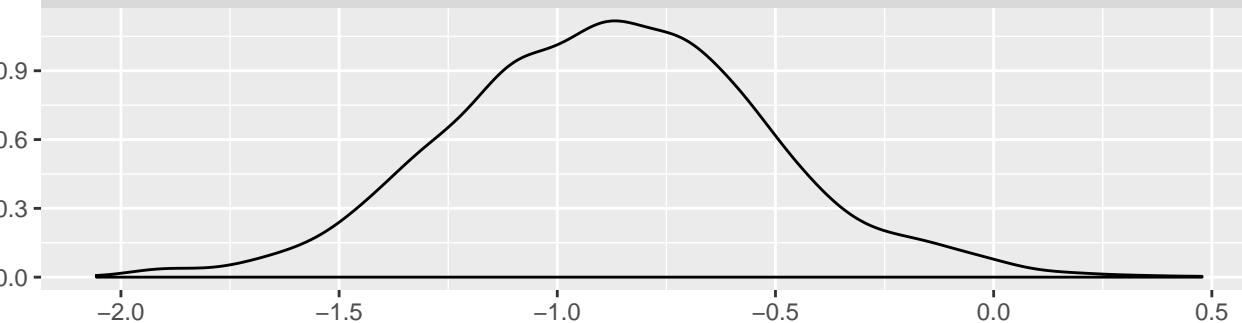
factorScore[260,1]



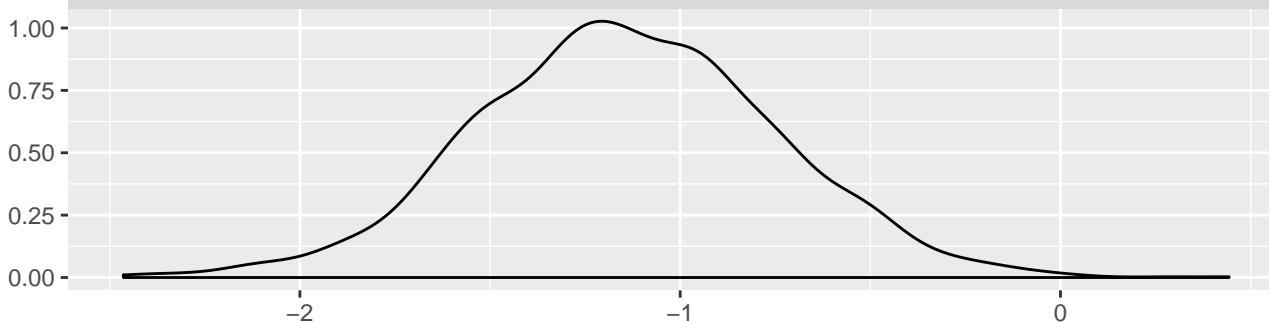
factorScore[260,2]



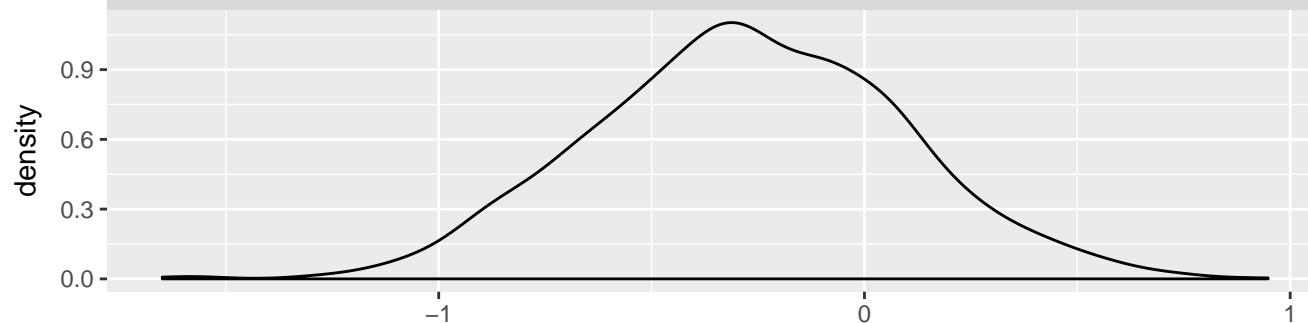
factorScore[261,1]



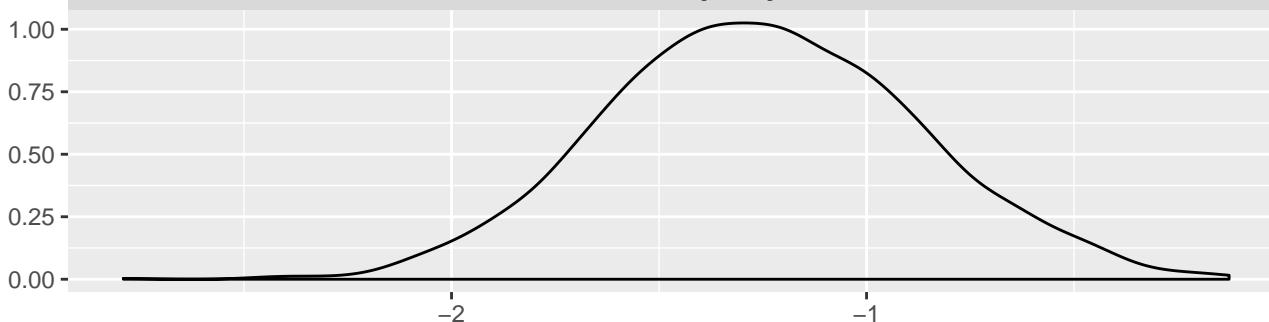
factorScore[261,2]



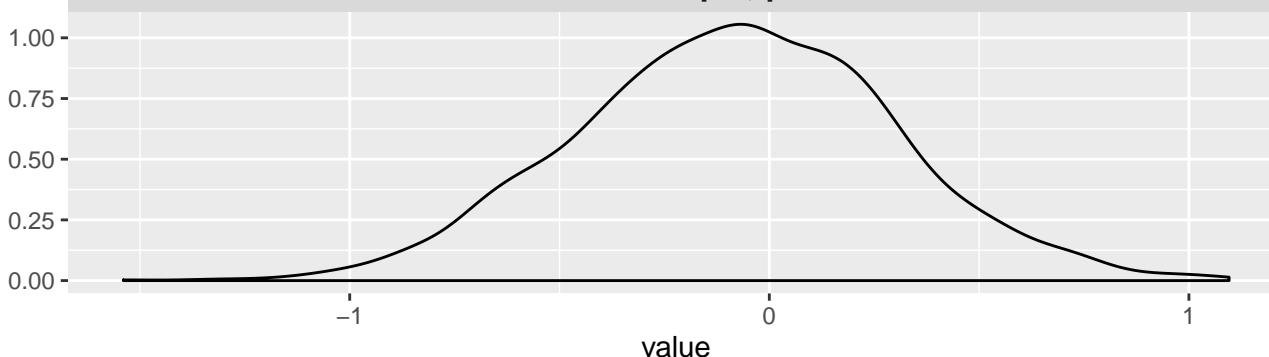
factorScore[262,1]



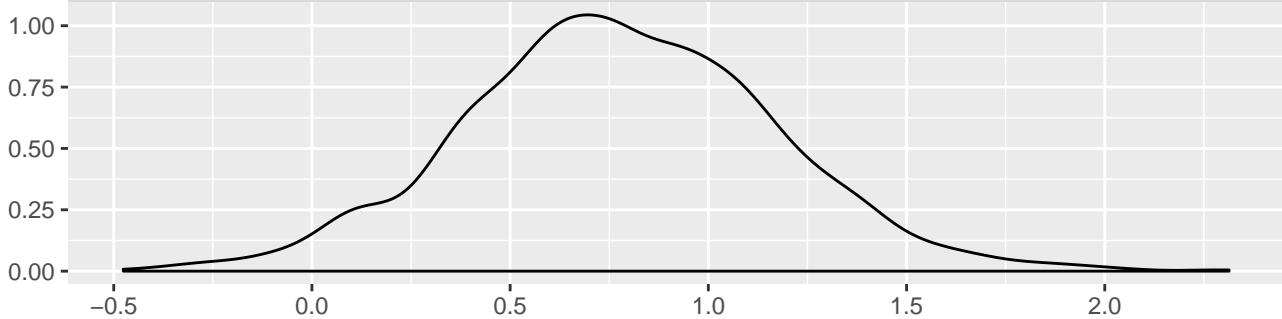
factorScore[262,2]



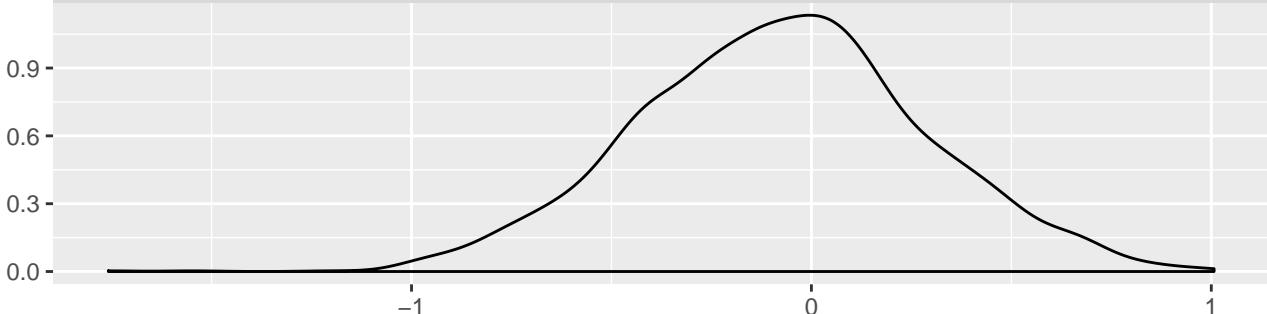
factorScore[263,1]



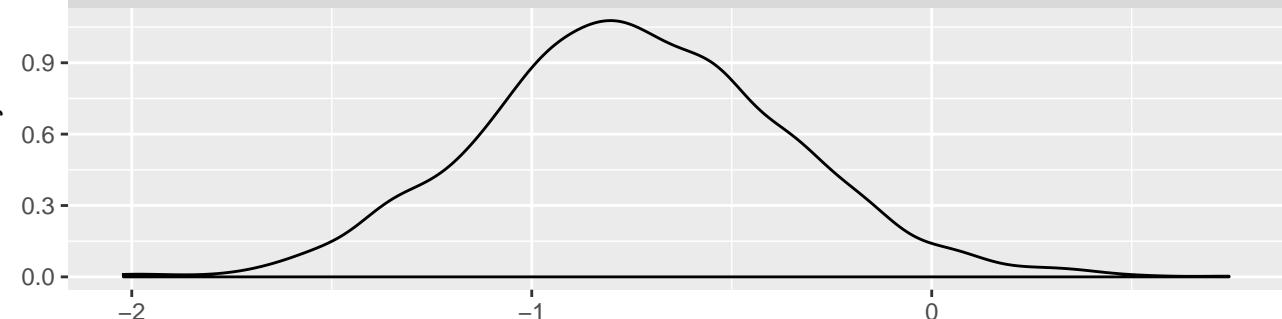
factorScore[263,2]



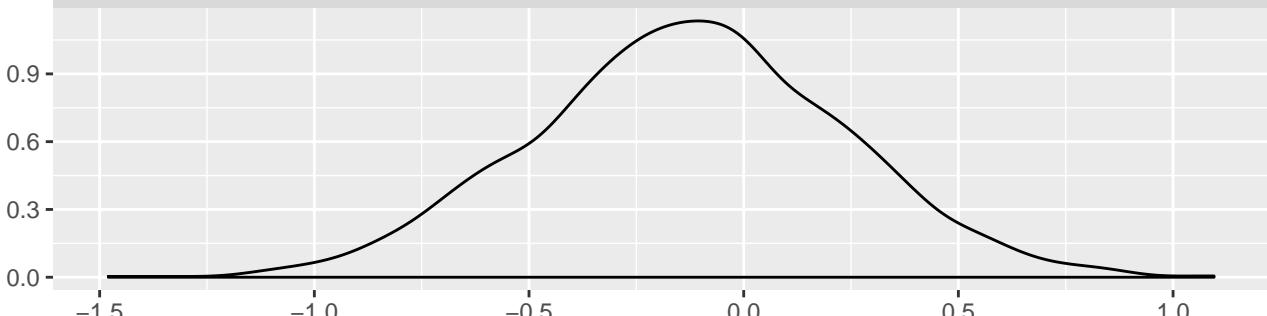
factorScore[264,1]



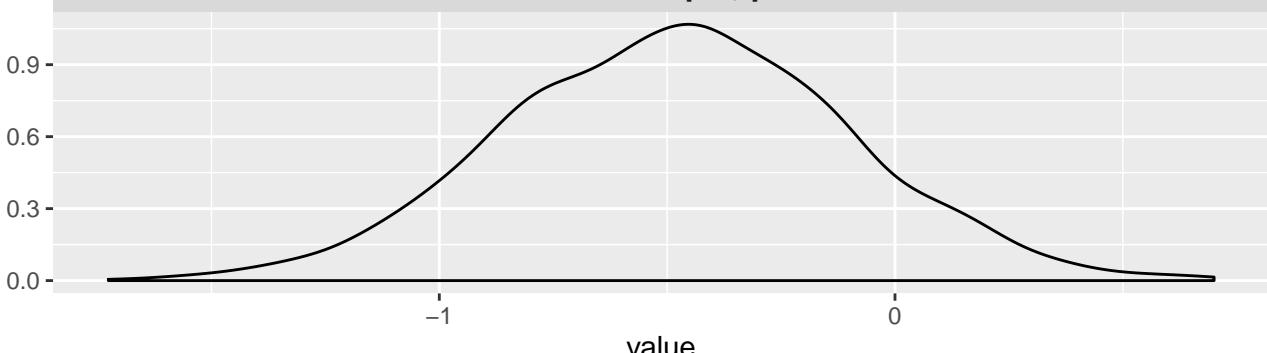
factorScore[264,2]



factorScore[265,1]

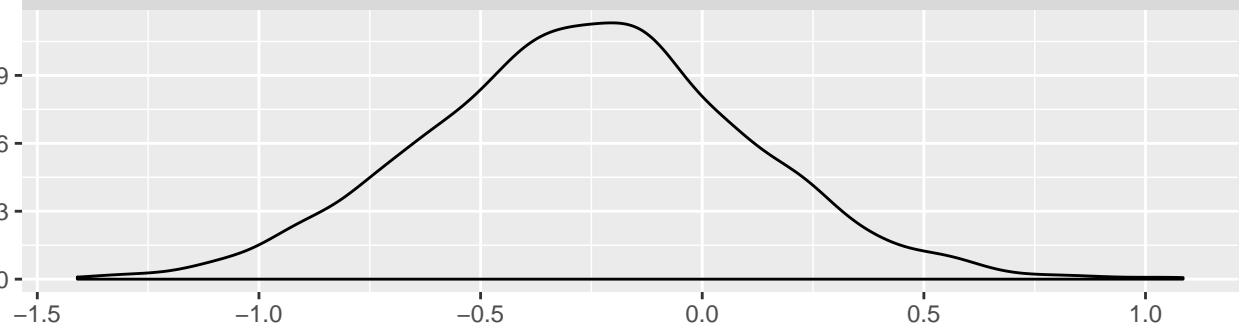


factorScore[265,2]

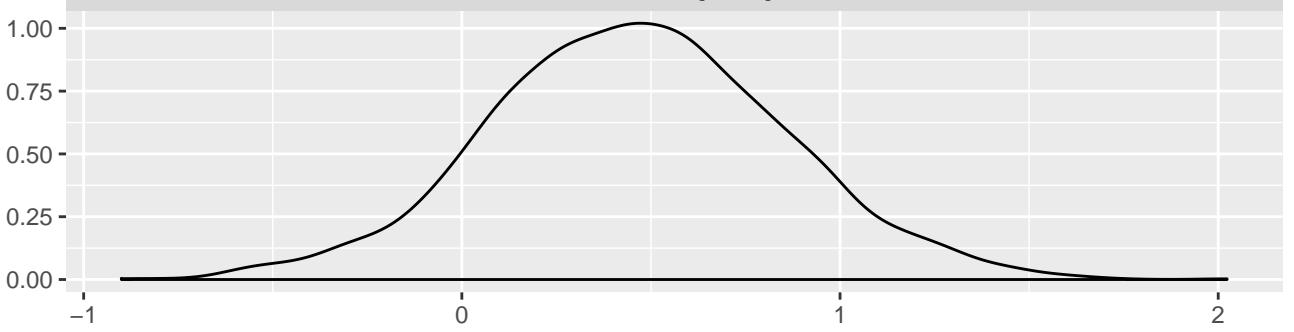


value

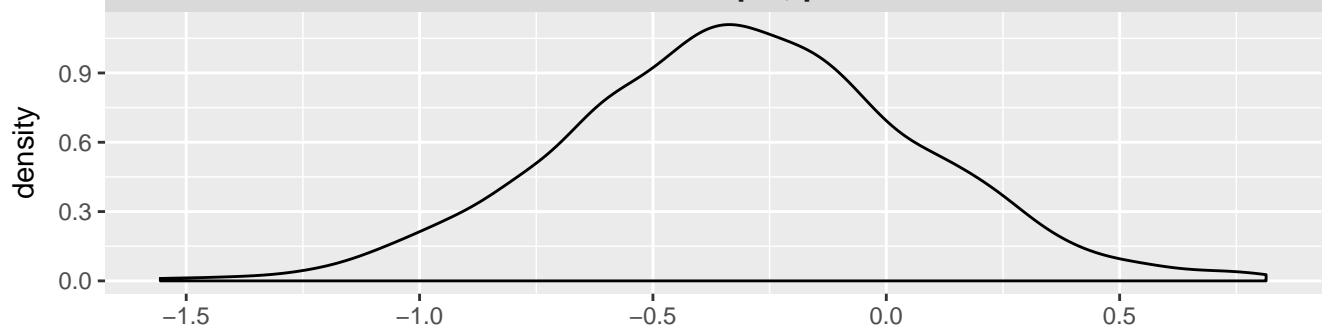
factorScore[266,1]



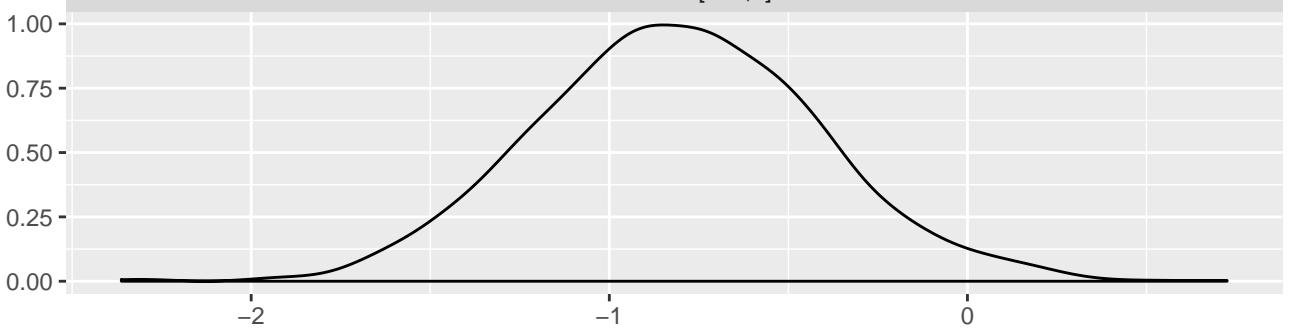
factorScore[266,2]



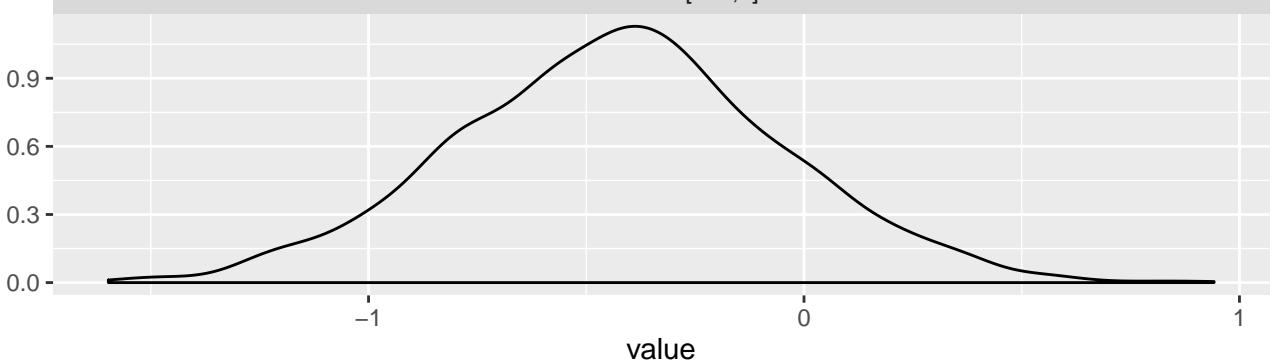
factorScore[267,1]



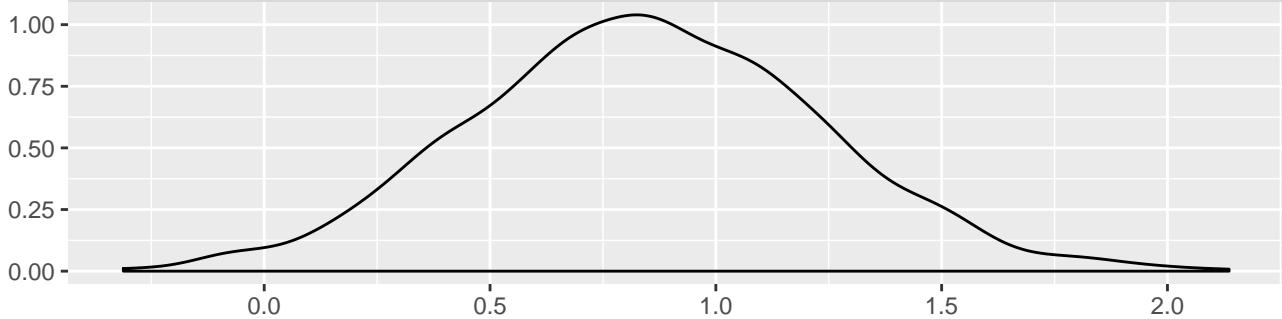
factorScore[267,2]



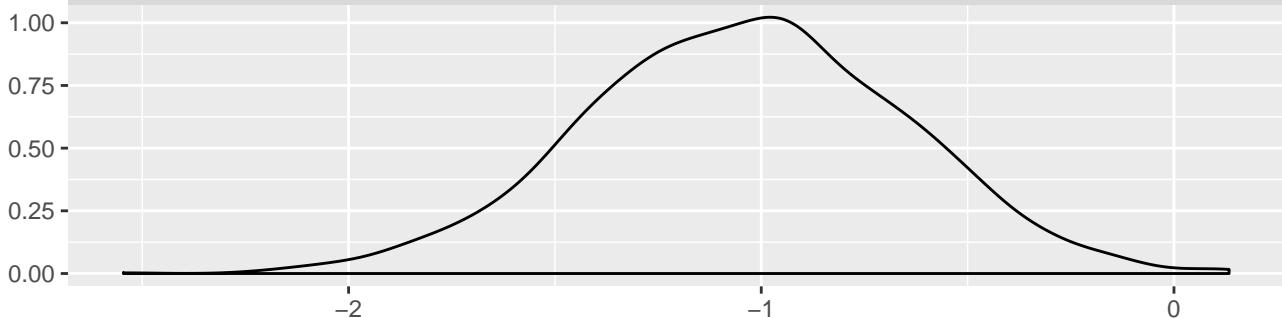
factorScore[268,1]



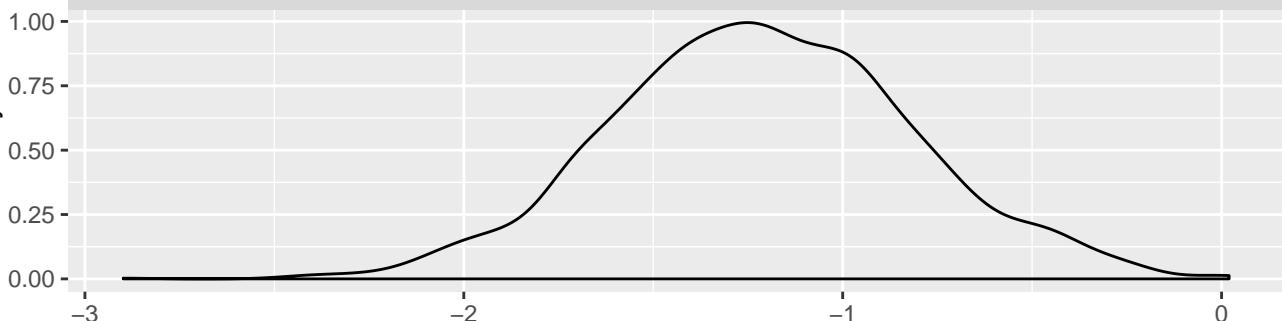
factorScore[268,2]



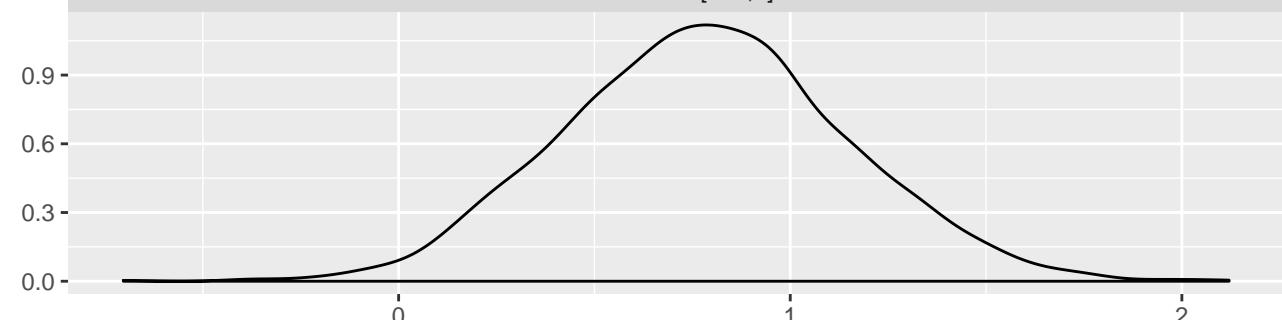
factorScore[269,1]



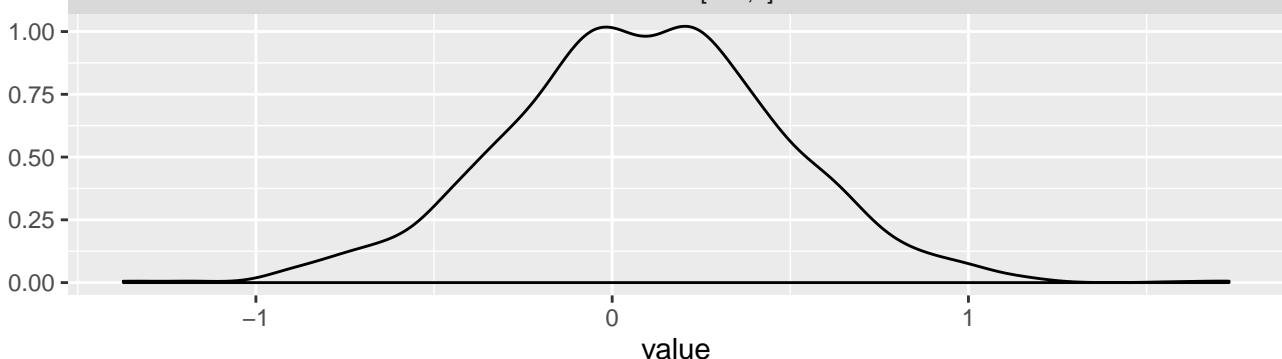
factorScore[269,2]



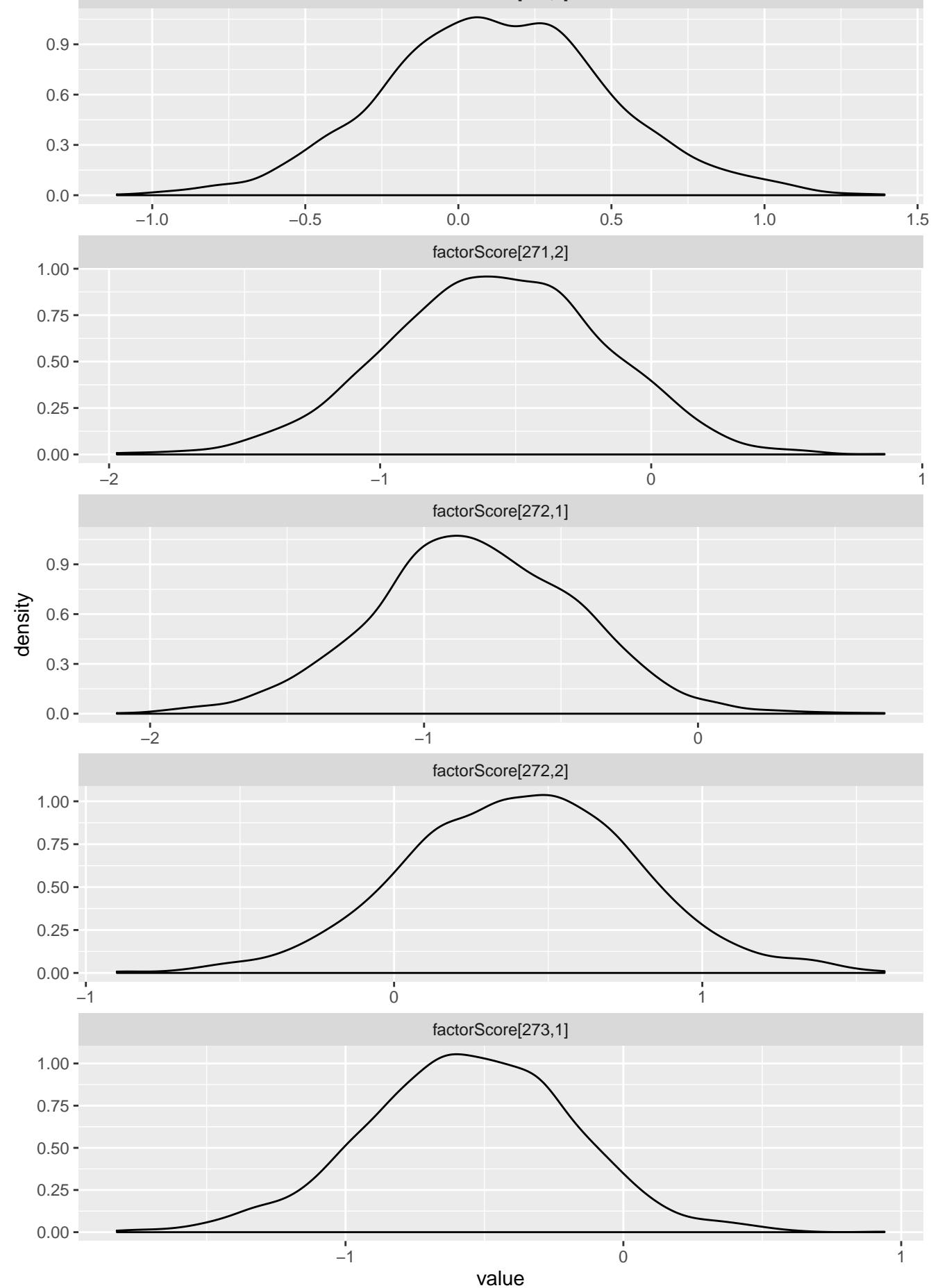
factorScore[270,1]



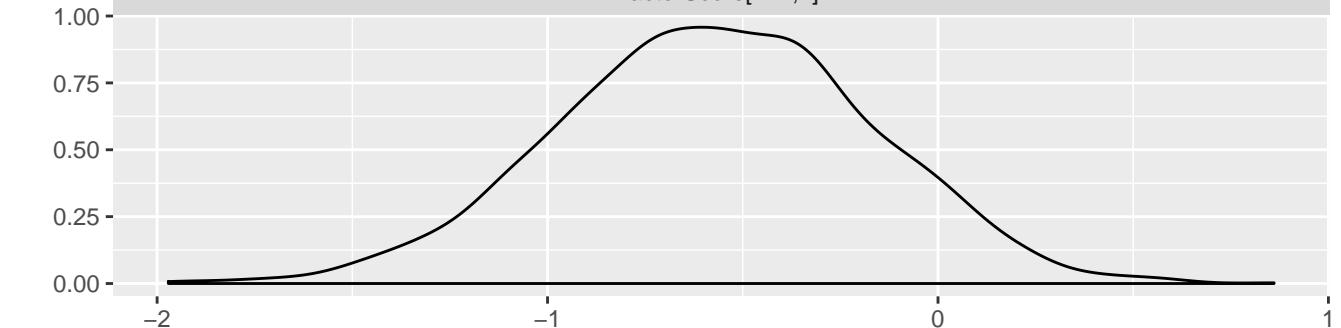
factorScore[270,2]



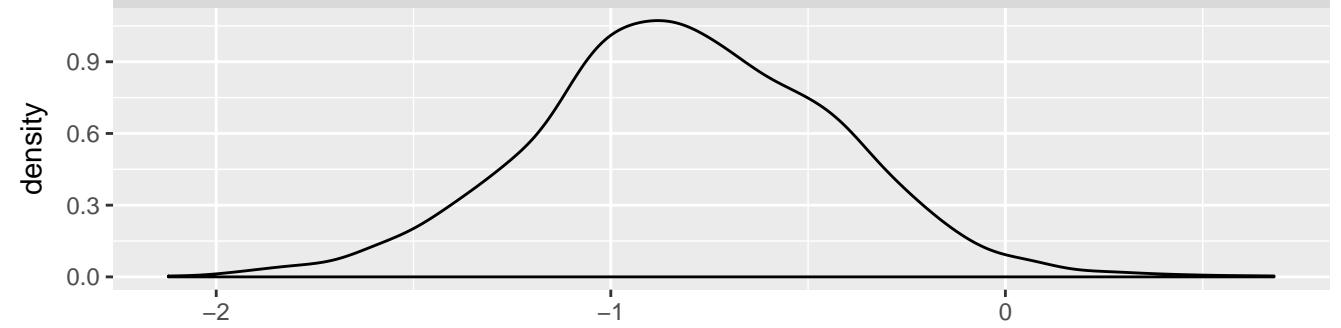
factorScore[271,1]



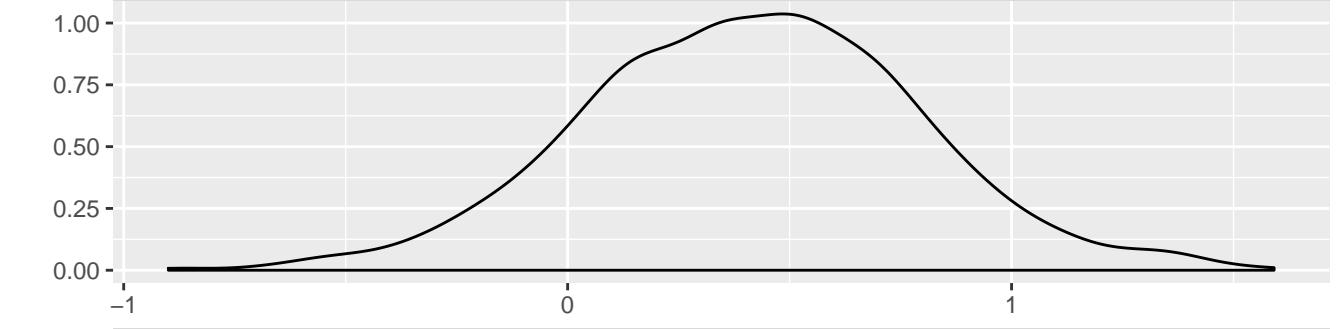
factorScore[271,2]



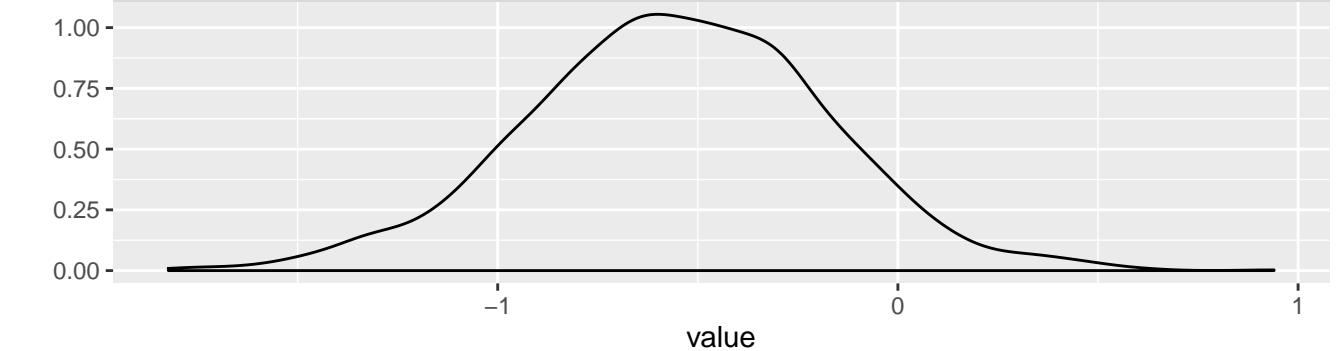
factorScore[272,1]



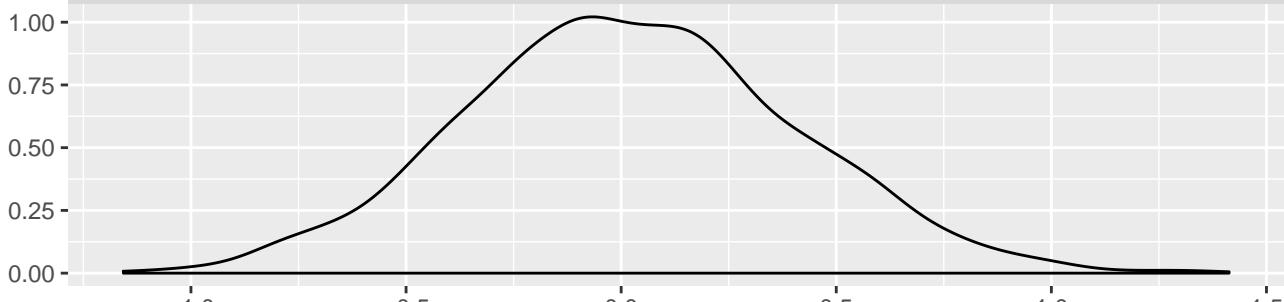
factorScore[272,2]



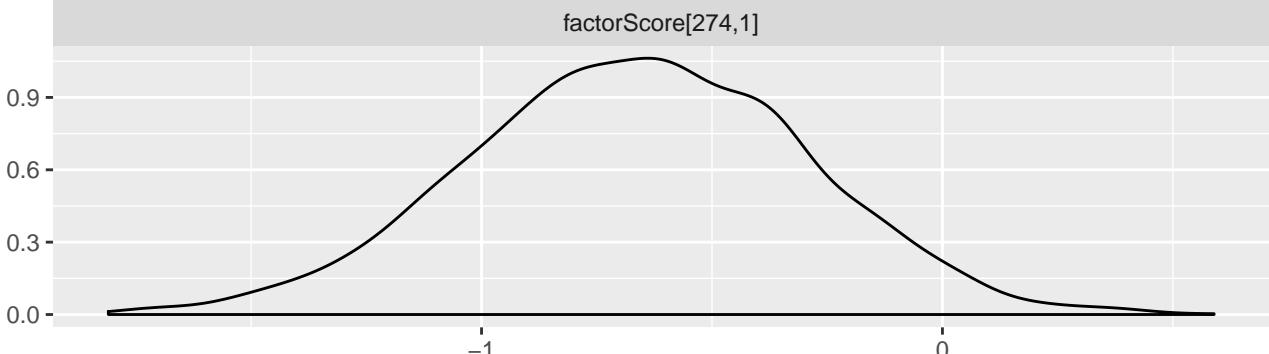
factorScore[273,1]



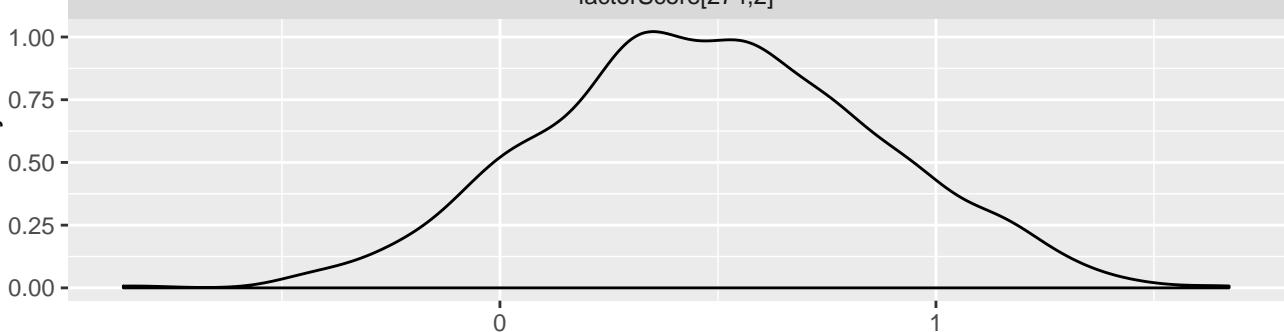
factorScore[273,2]



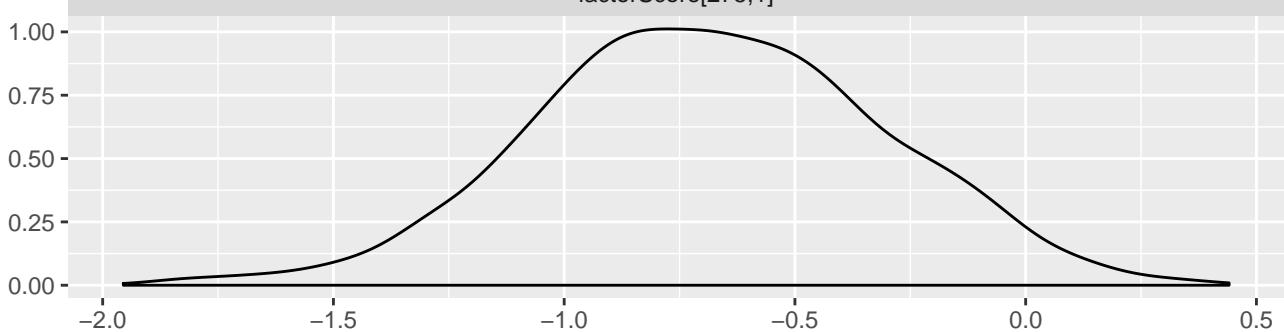
factorScore[274,1]



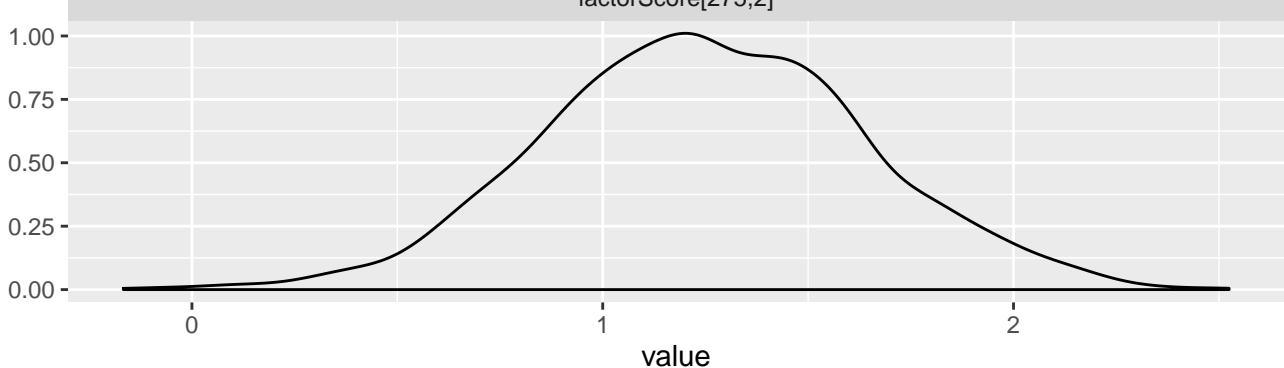
factorScore[274,2]



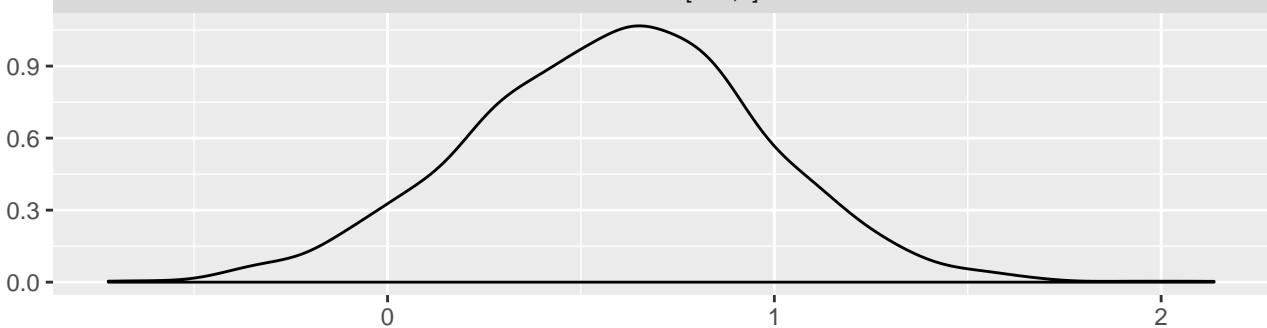
factorScore[275,1]



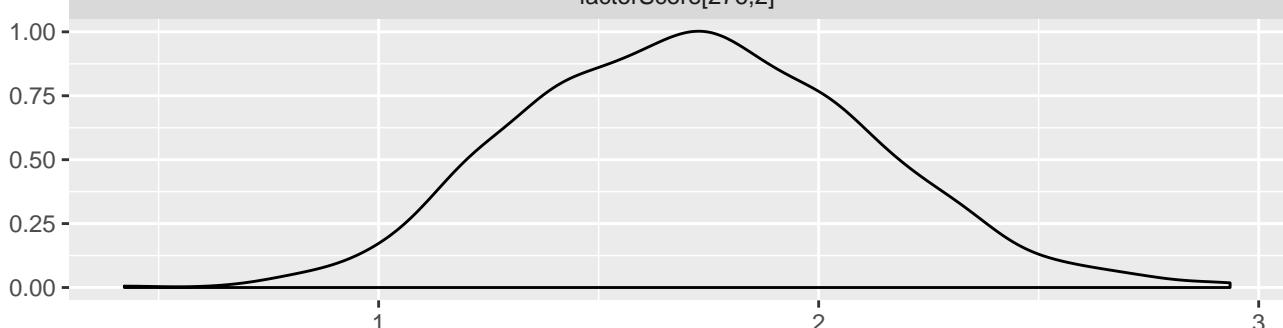
factorScore[275,2]



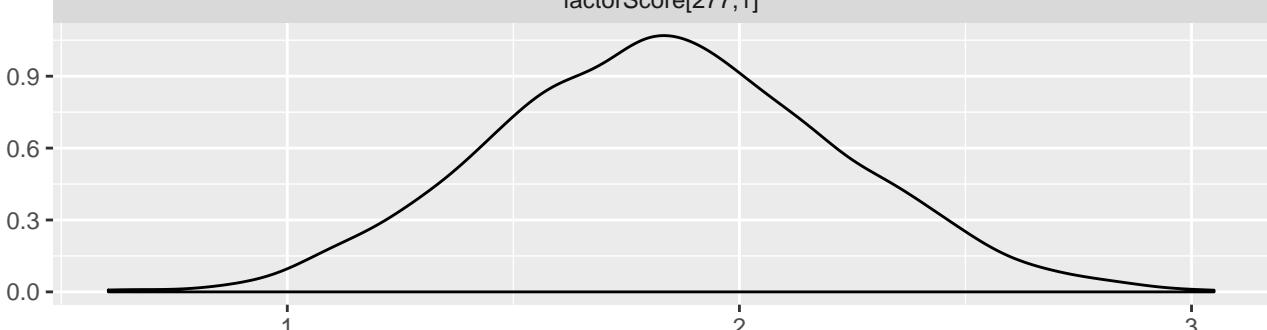
factorScore[276,1]



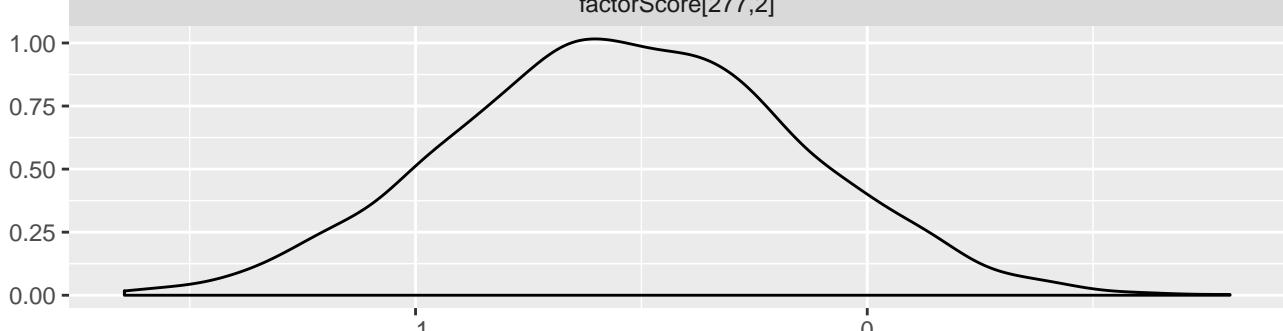
factorScore[276,2]



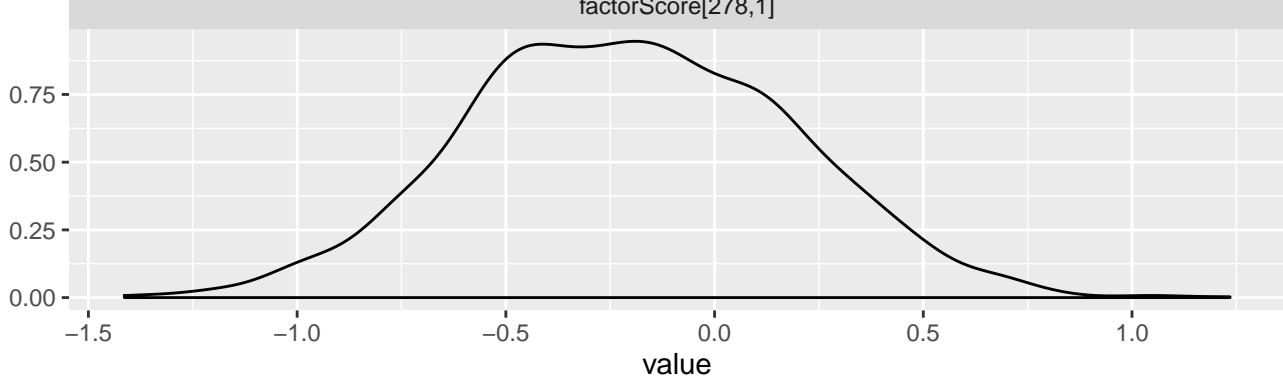
factorScore[277,1]



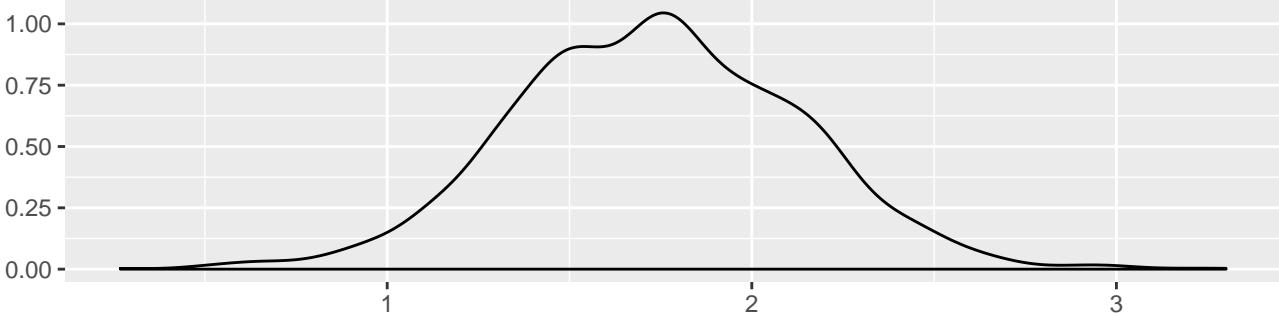
factorScore[277,2]



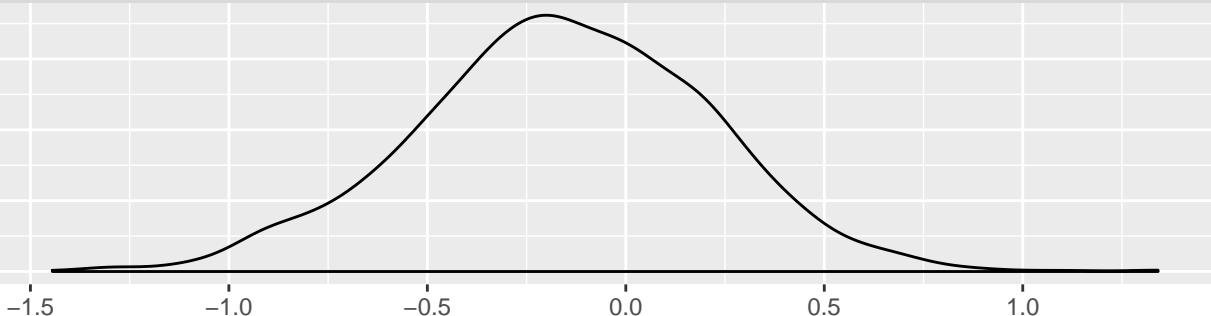
factorScore[278,1]



factorScore[278,2]



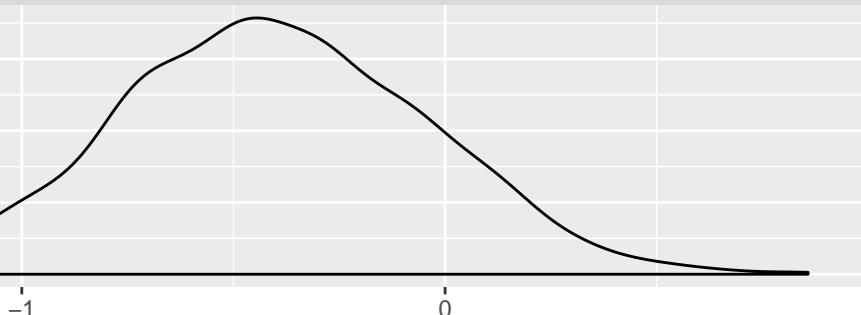
factorScore[279,1]



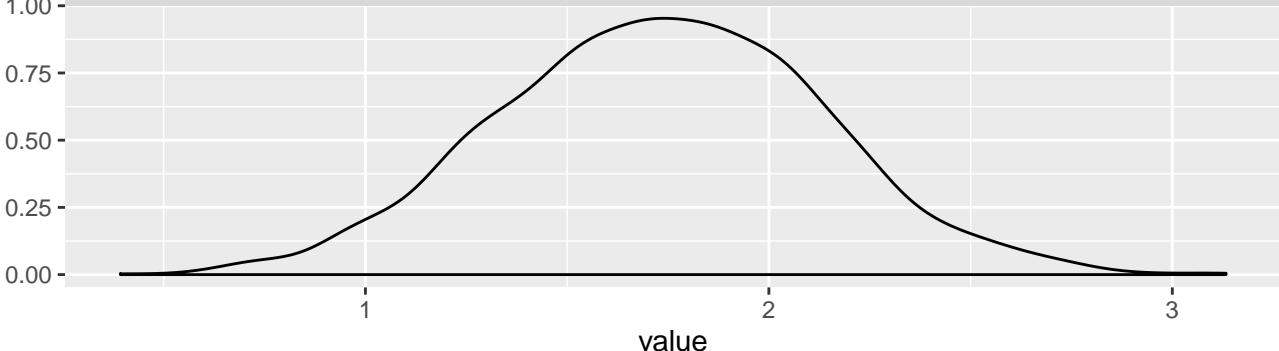
factorScore[279,2]



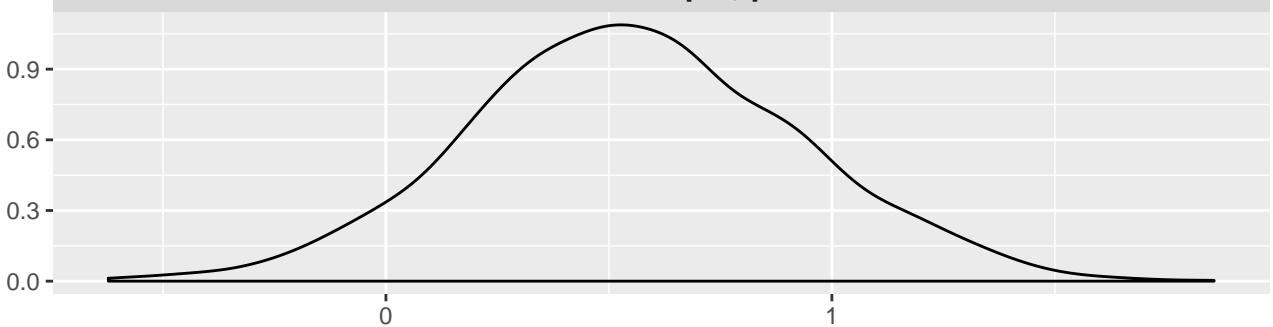
factorScore[280,1]



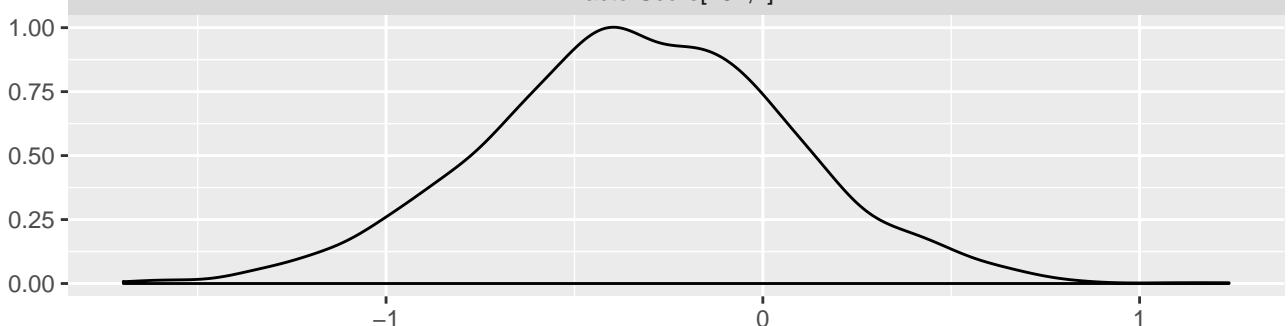
factorScore[280,2]



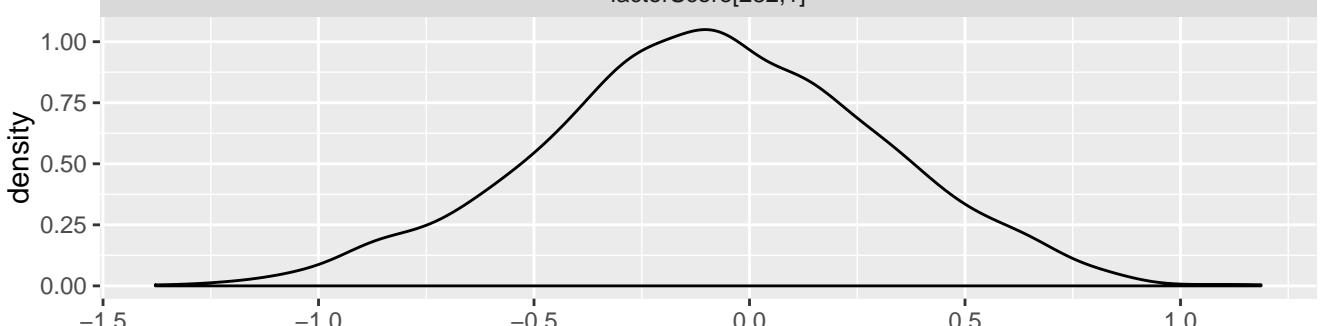
factorScore[281,1]



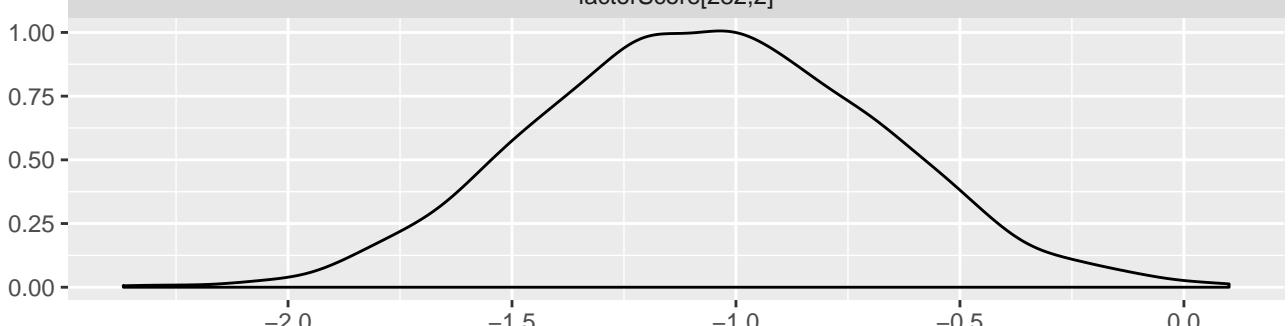
factorScore[281,2]



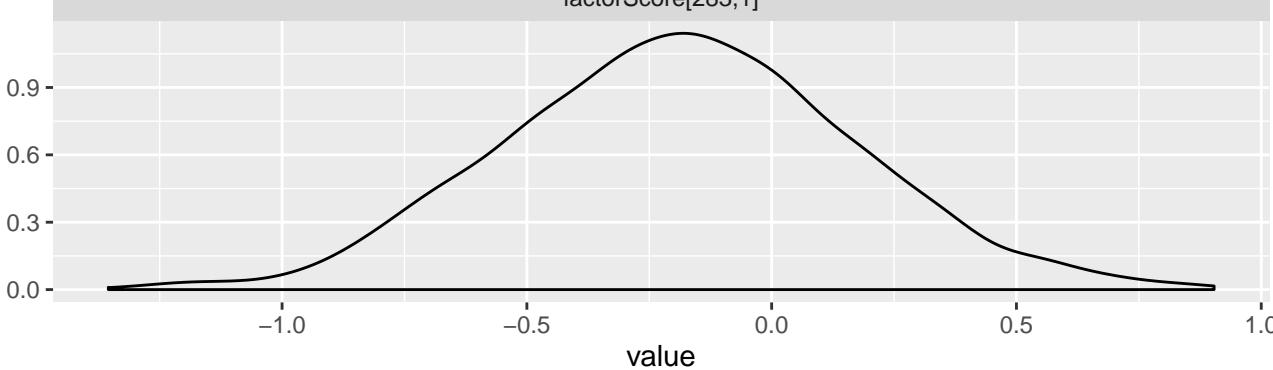
factorScore[282,1]



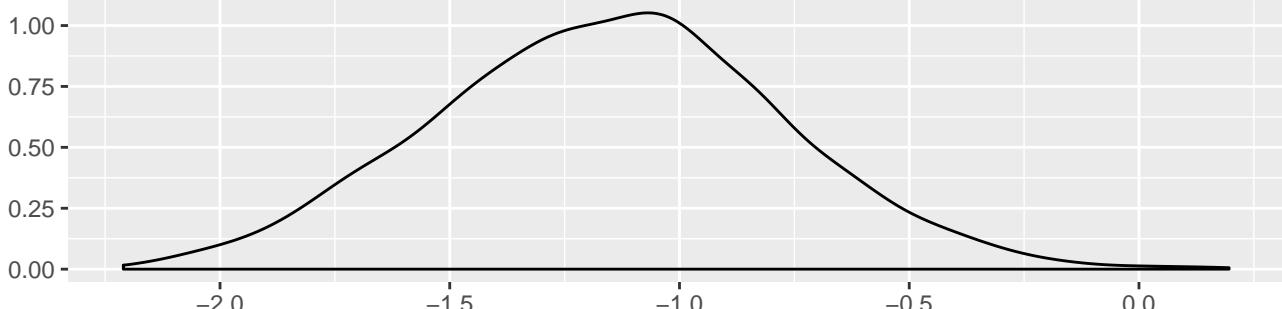
factorScore[282,2]



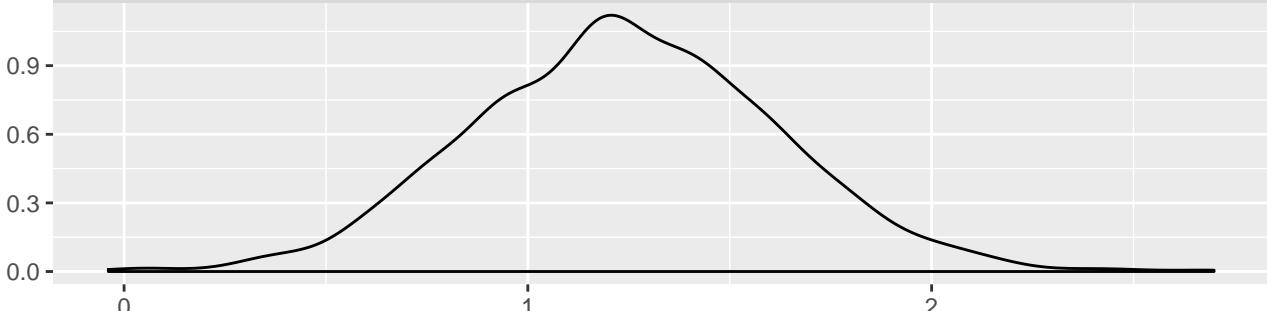
factorScore[283,1]



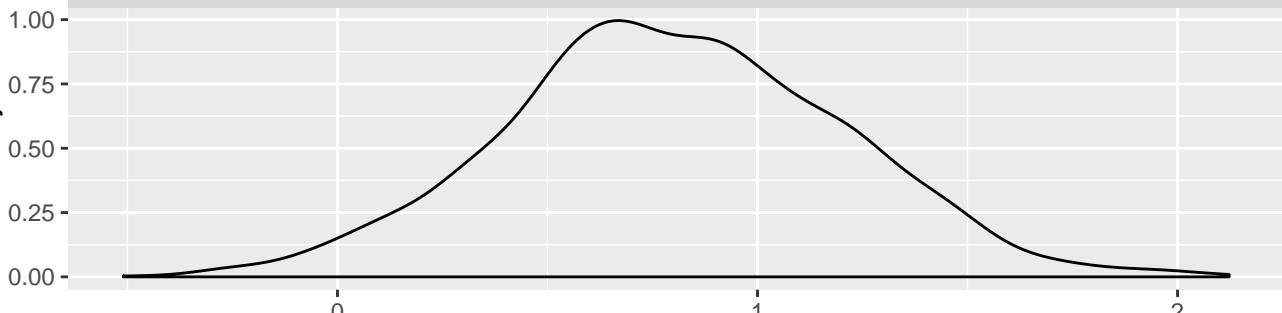
factorScore[283,2]



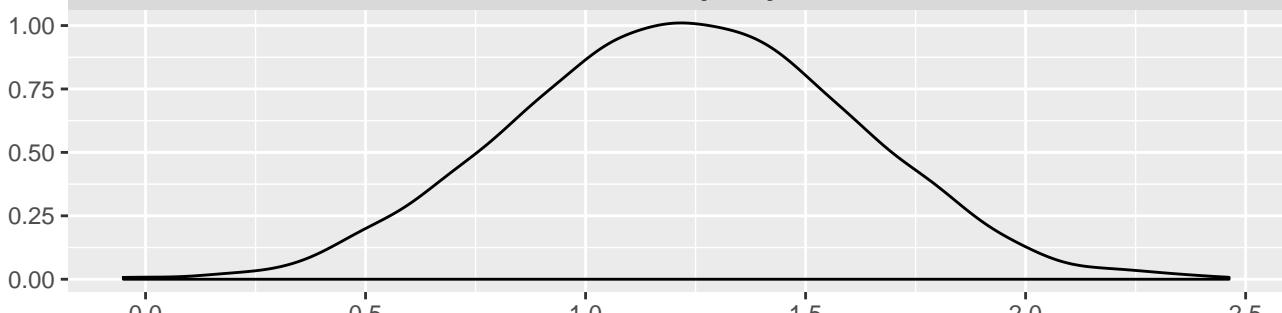
factorScore[284,1]



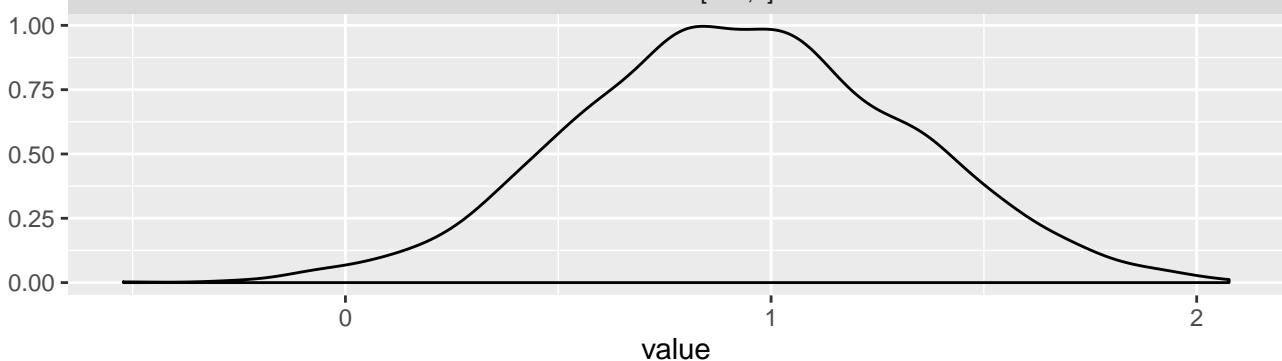
factorScore[284,2]



factorScore[285,1]



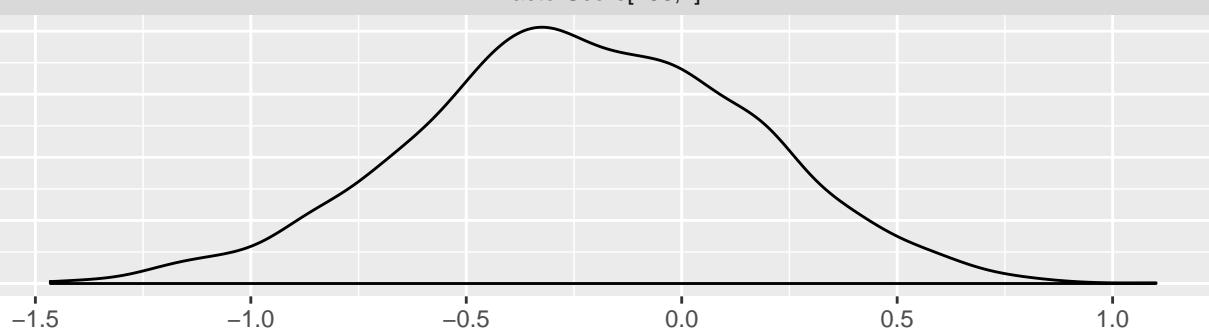
factorScore[285,2]



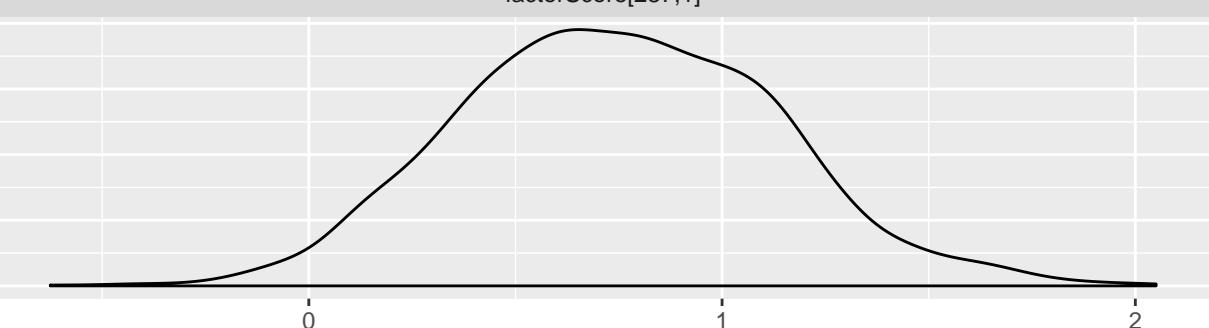
factorScore[286,1]



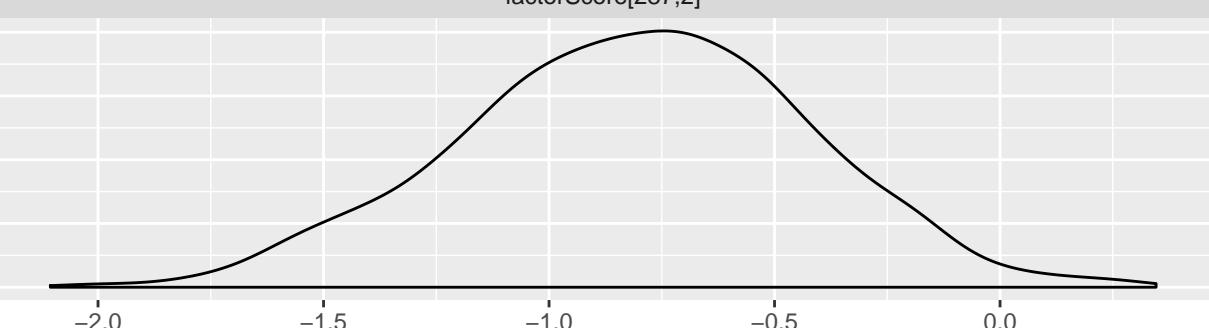
factorScore[286,2]



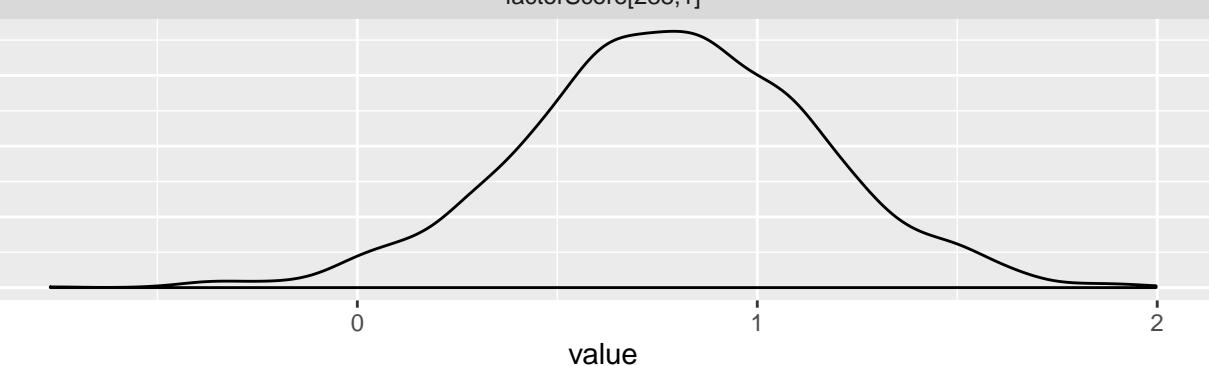
factorScore[287,1]



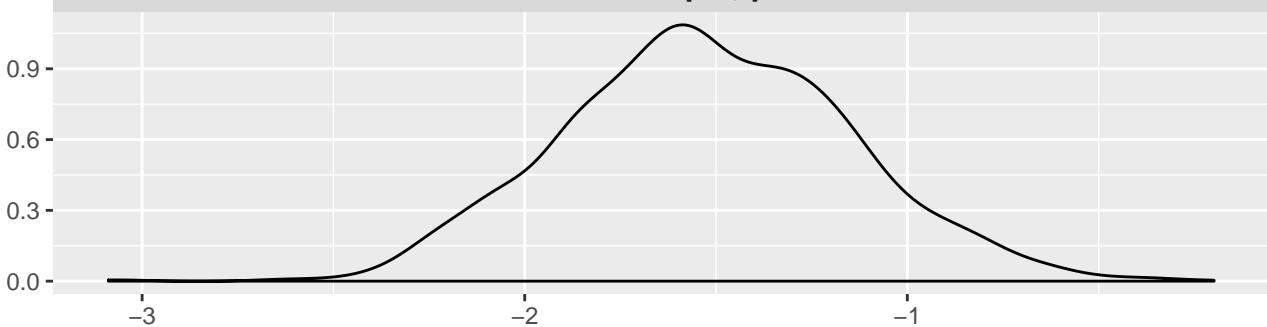
factorScore[287,2]



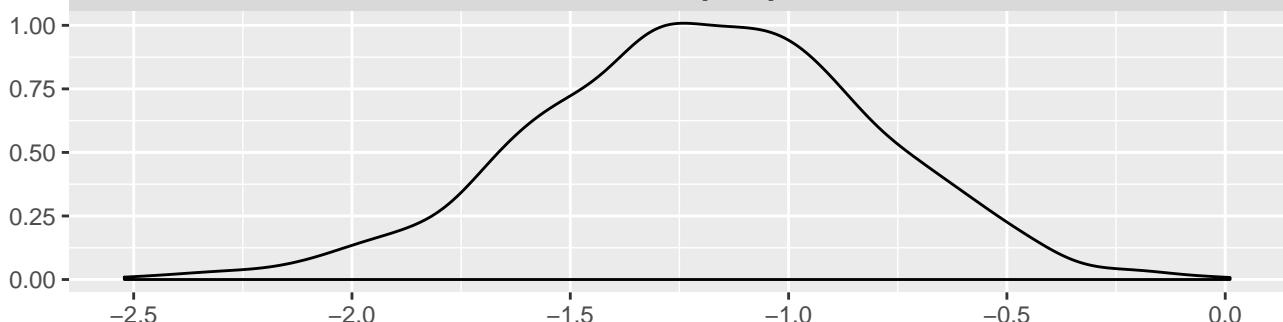
factorScore[288,1]



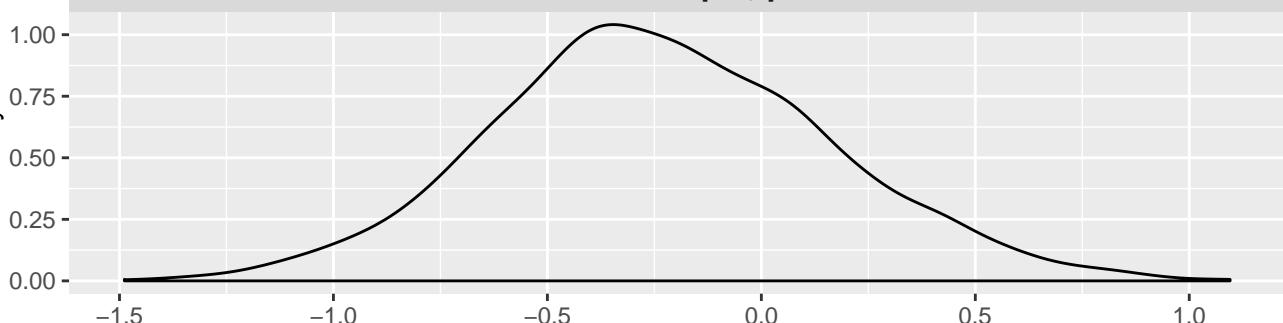
factorScore[288,2]



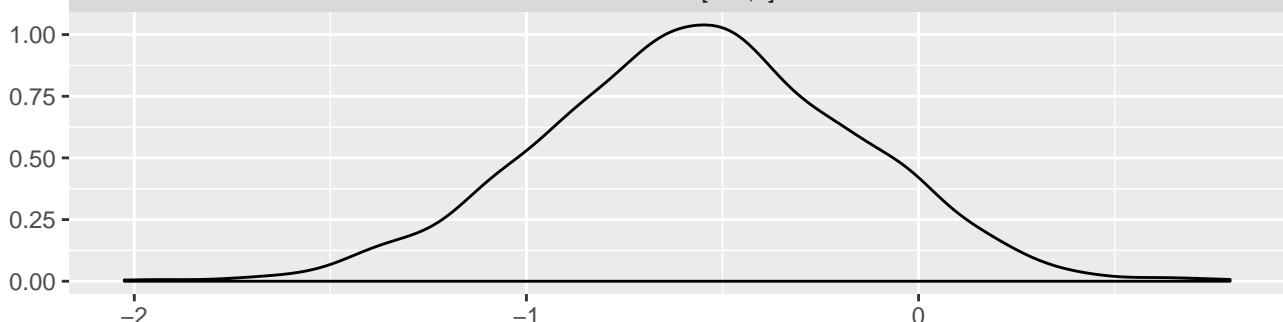
factorScore[289,1]



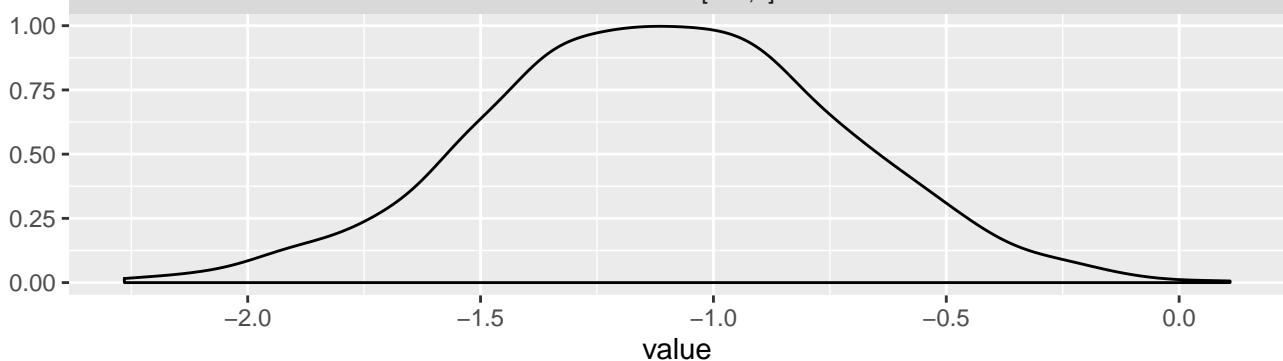
factorScore[289,2]



factorScore[290,1]



factorScore[290,2]



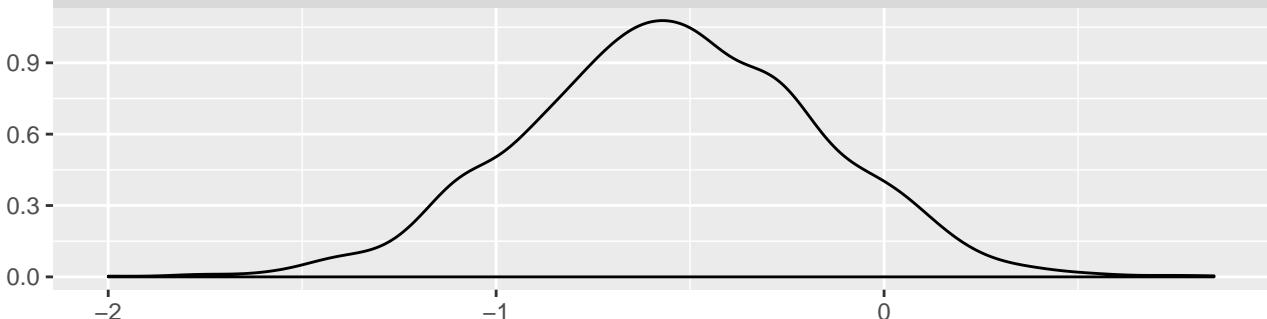
factorScore[291,1]



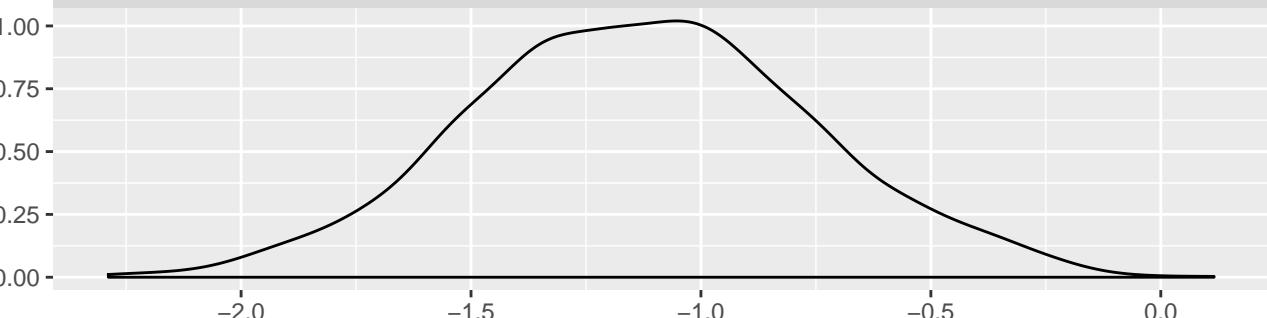
factorScore[291,2]



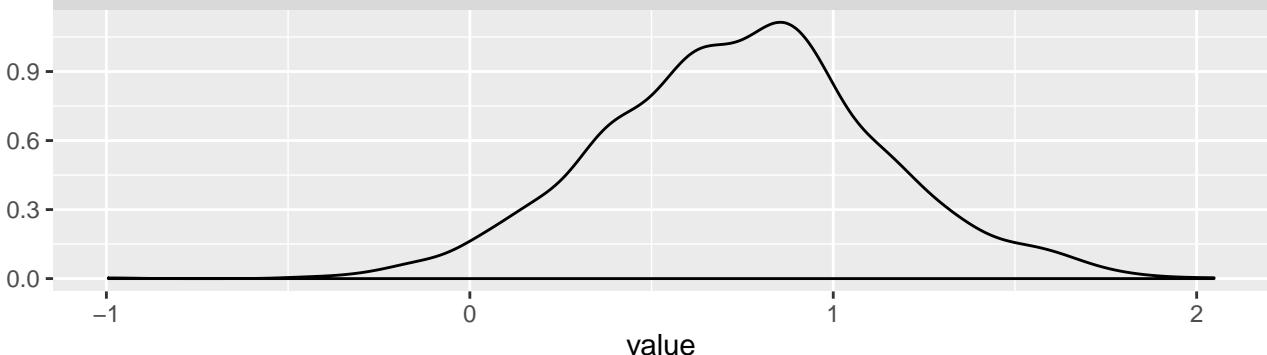
factorScore[292,1]



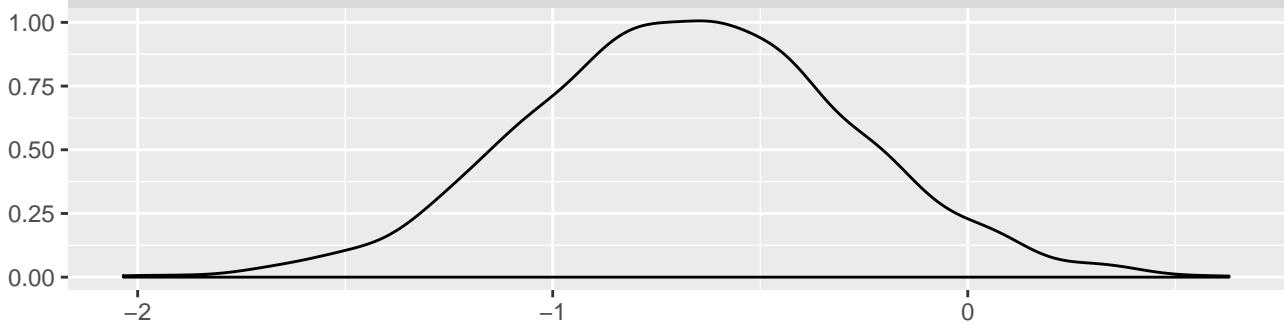
factorScore[292,2]



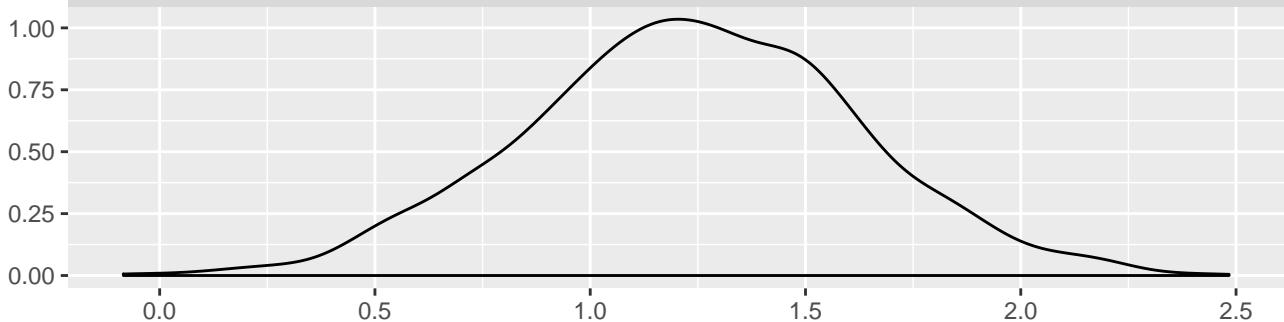
factorScore[293,1]



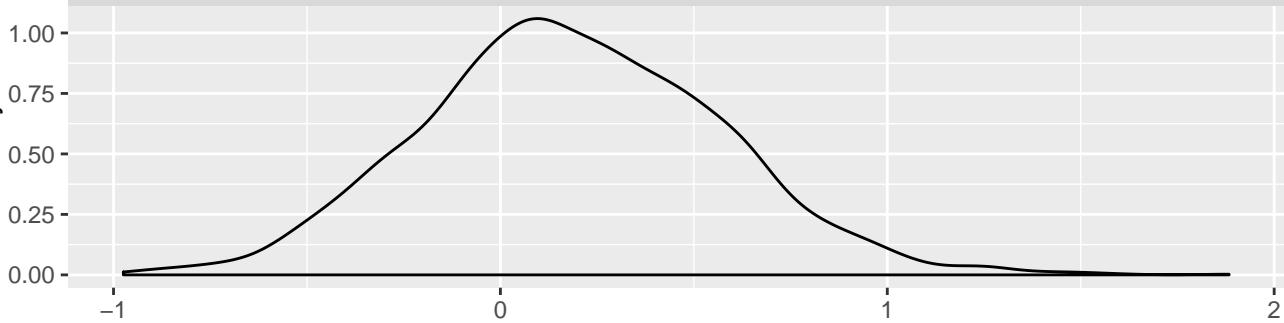
factorScore[293,2]



factorScore[294,1]



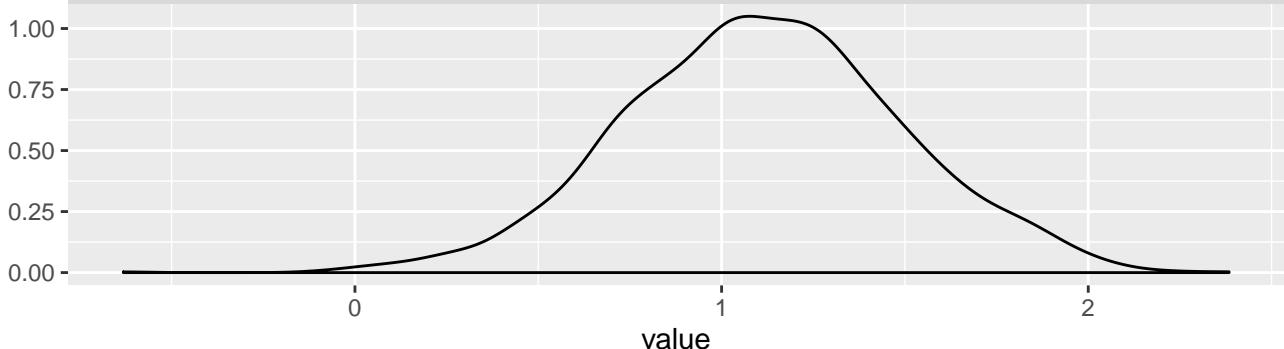
factorScore[294,2]



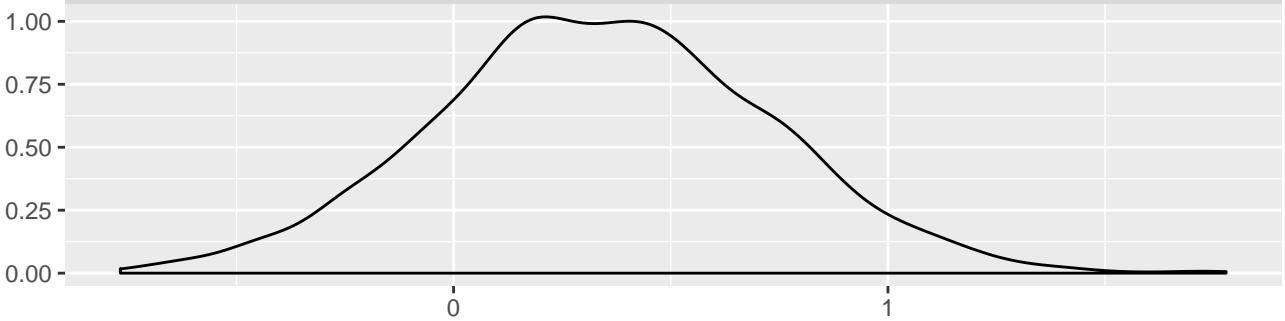
factorScore[295,1]



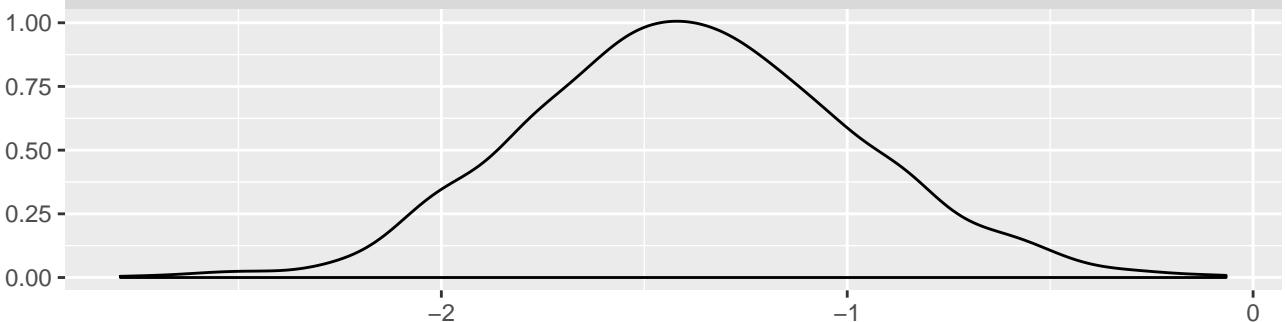
factorScore[295,2]



factorScore[296,1]



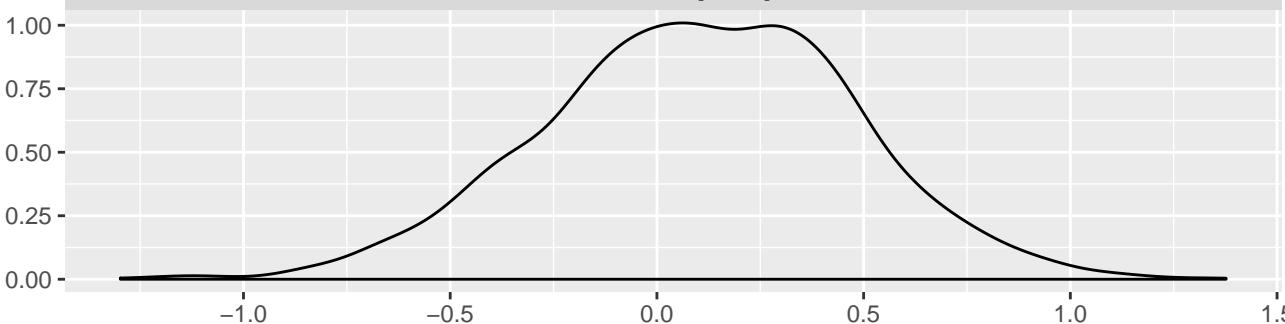
factorScore[296,2]



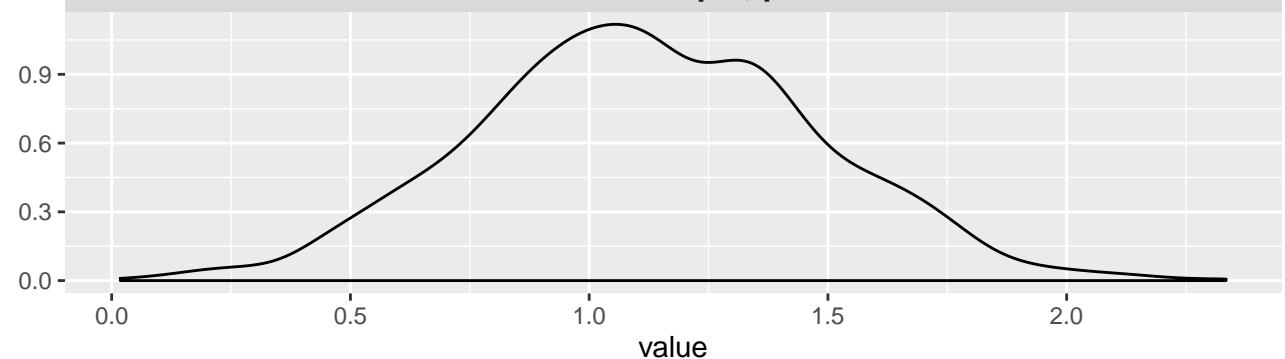
factorScore[297,1]



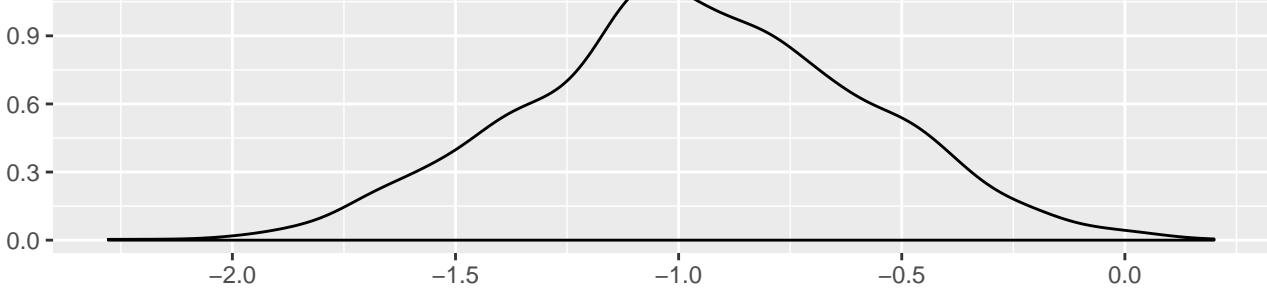
factorScore[297,2]



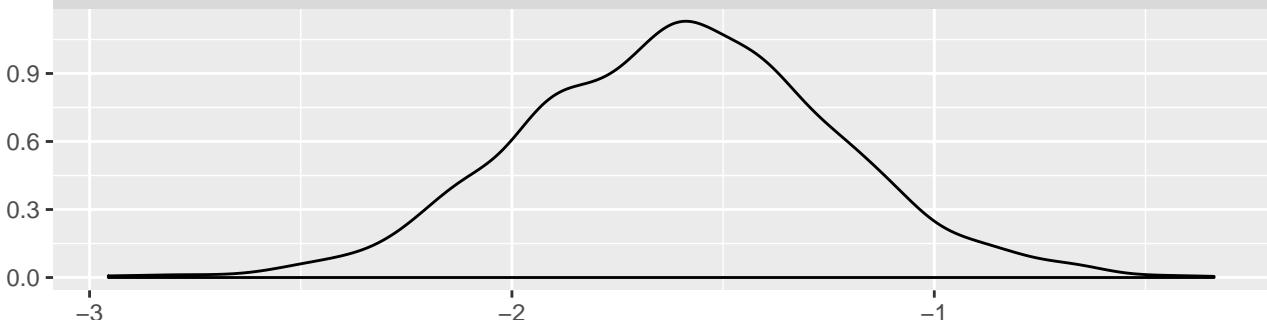
factorScore[298,1]



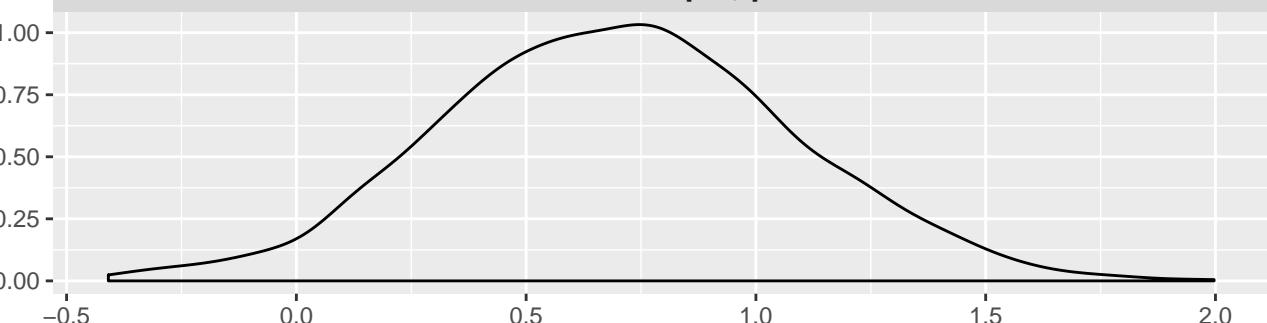
factorScore[298,2]



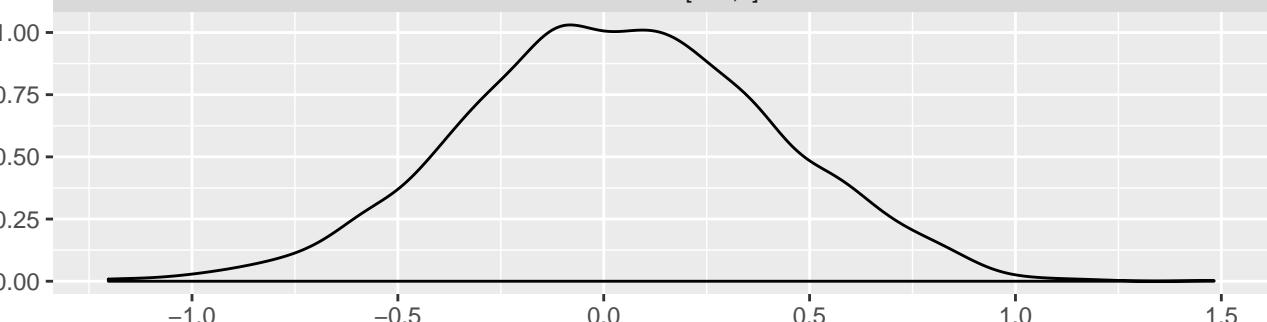
factorScore[299,1]



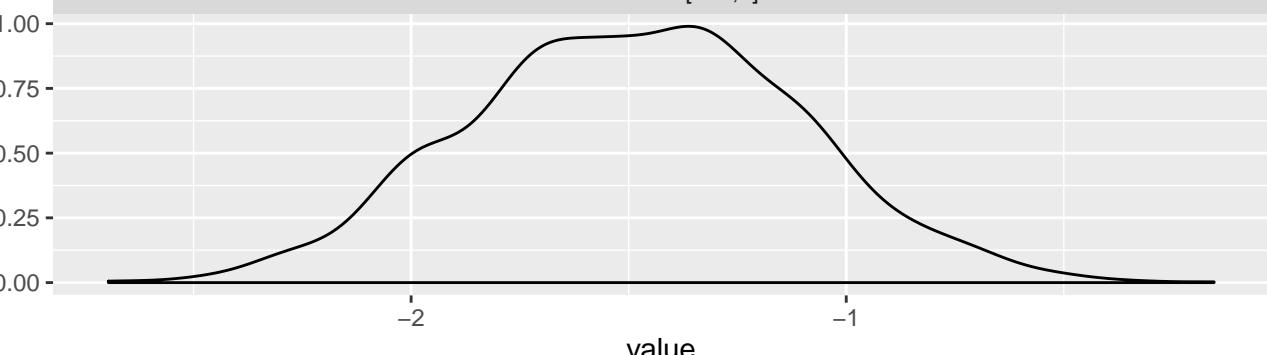
factorScore[299,2]



factorScore[300,1]

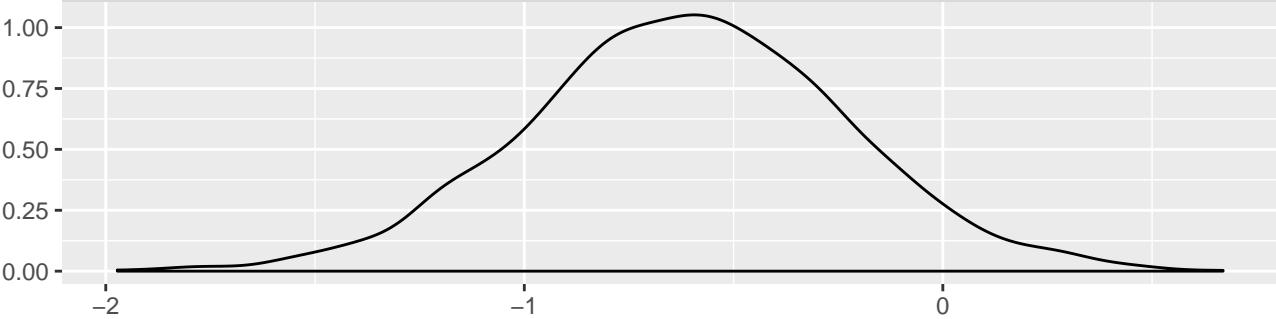


factorScore[300,2]

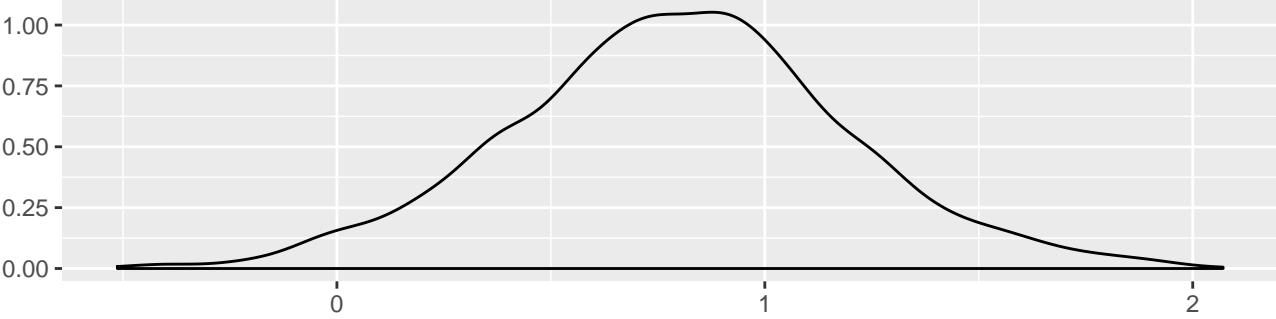


value

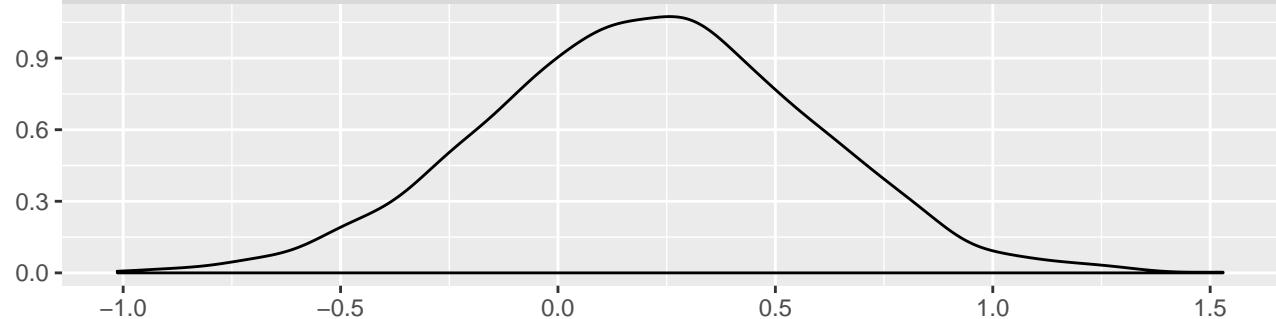
factorScore[301,1]



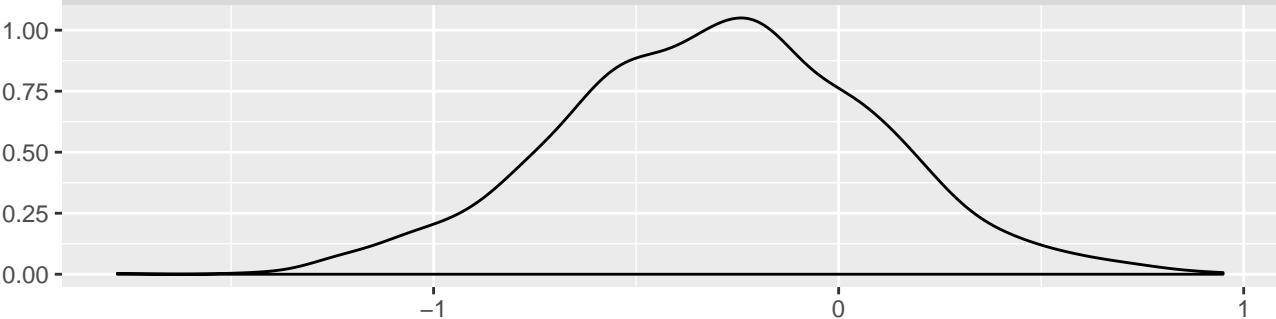
factorScore[301,2]



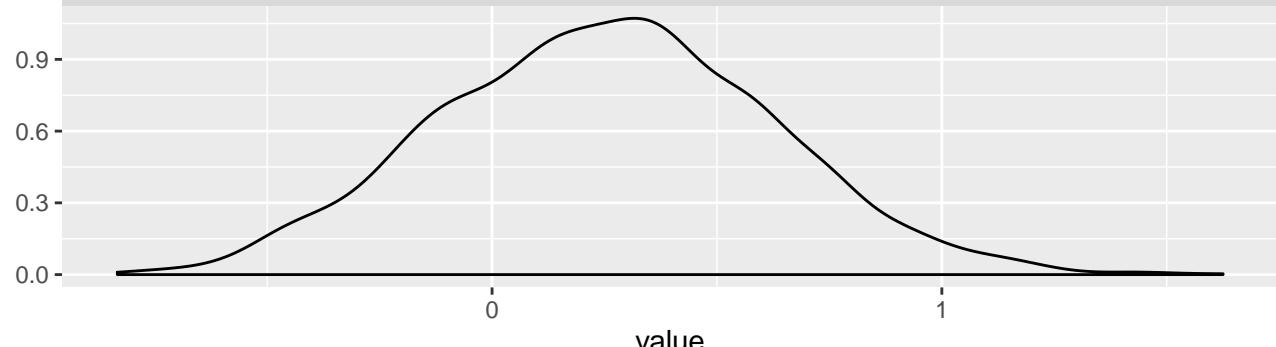
factorScore[302,1]



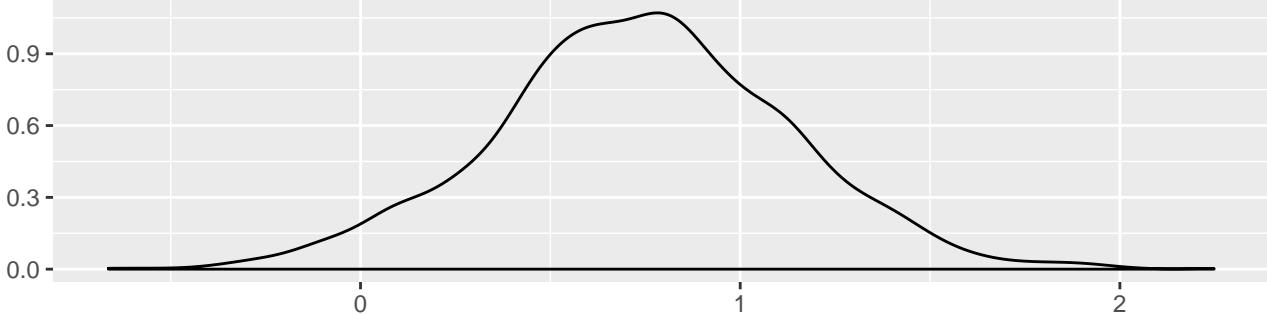
factorScore[302,2]



factorScore[303,1]



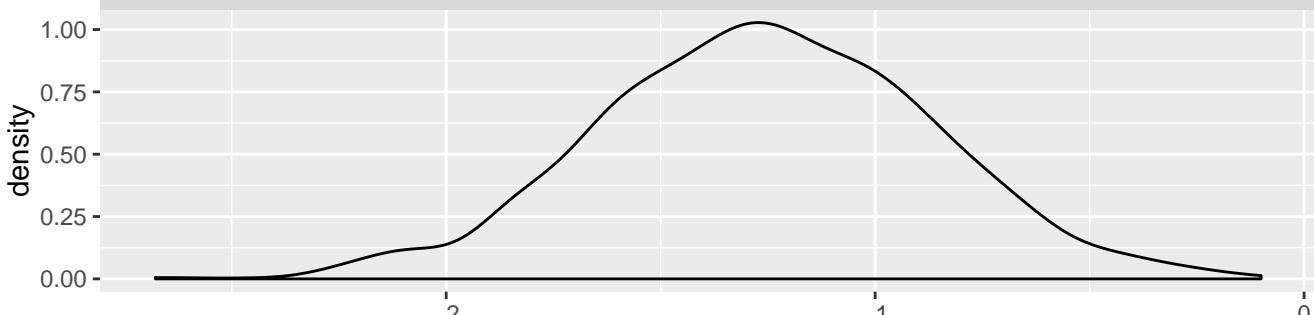
factorScore[303,2]



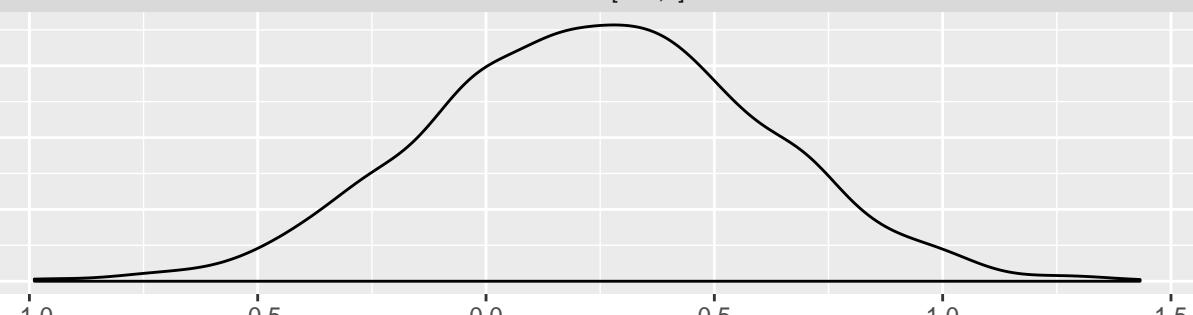
factorScore[304,1]



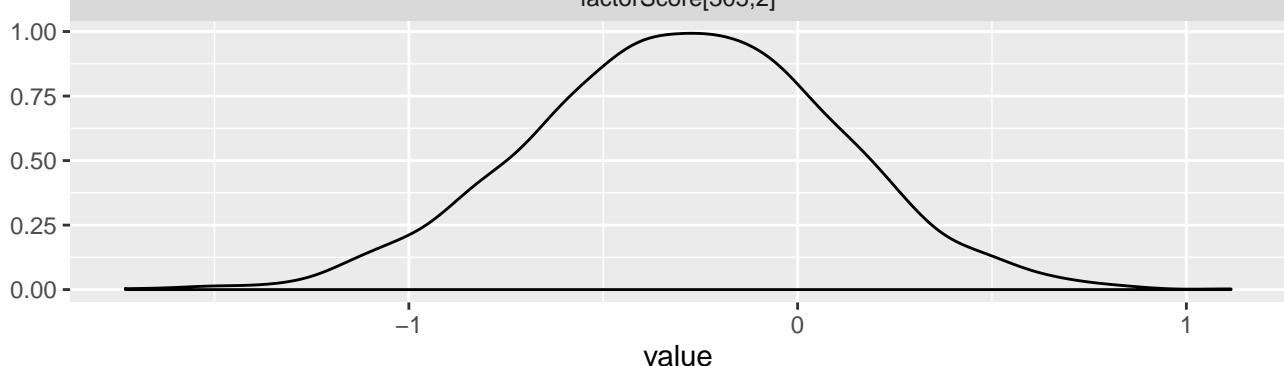
factorScore[304,2]



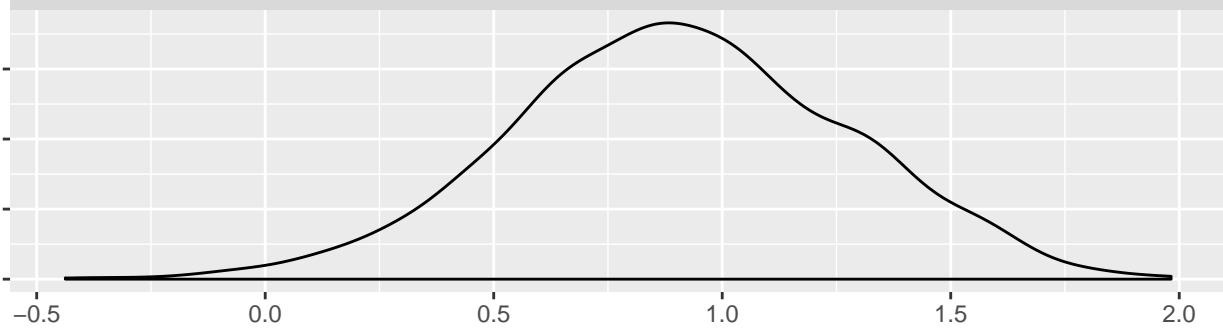
factorScore[305,1]



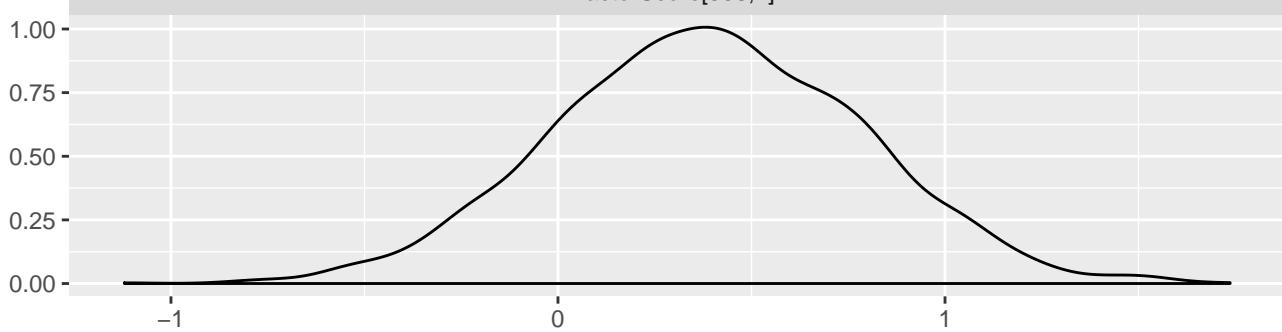
factorScore[305,2]



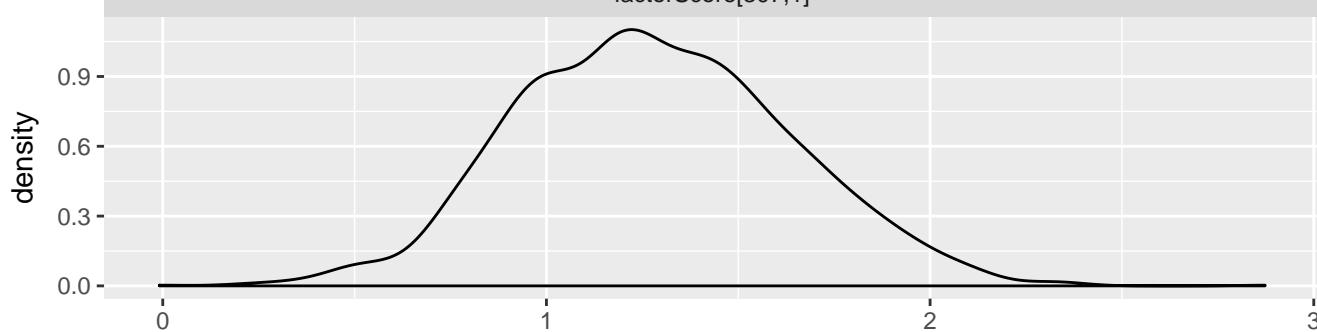
factorScore[306,1]



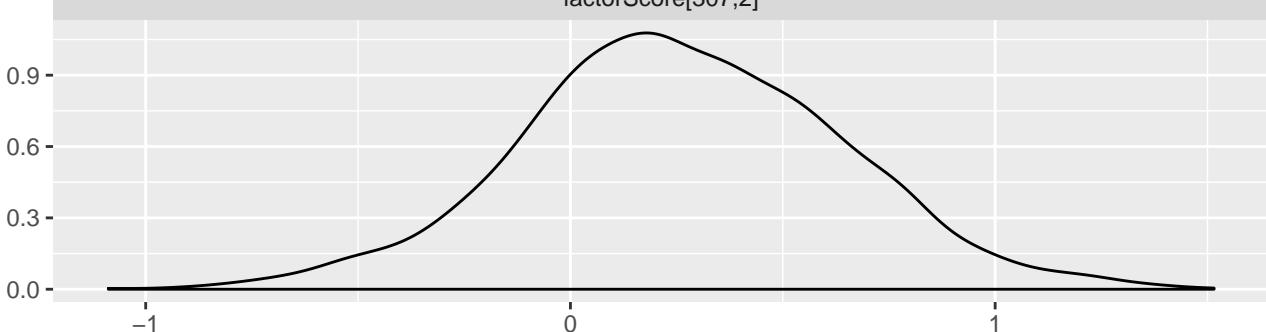
factorScore[306,2]



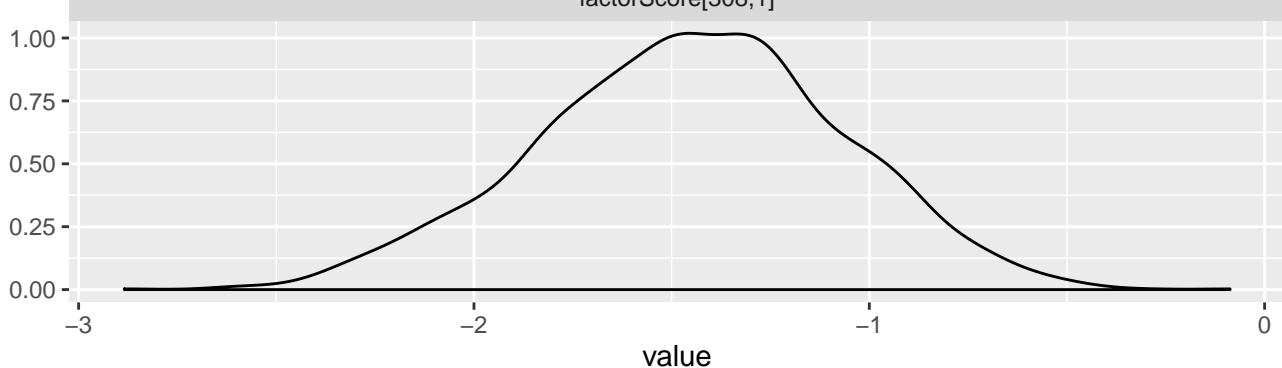
factorScore[307,1]



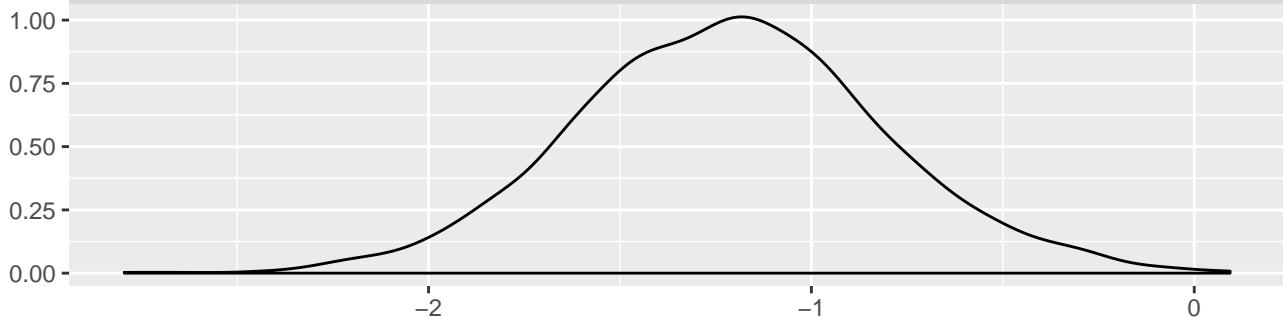
factorScore[307,2]



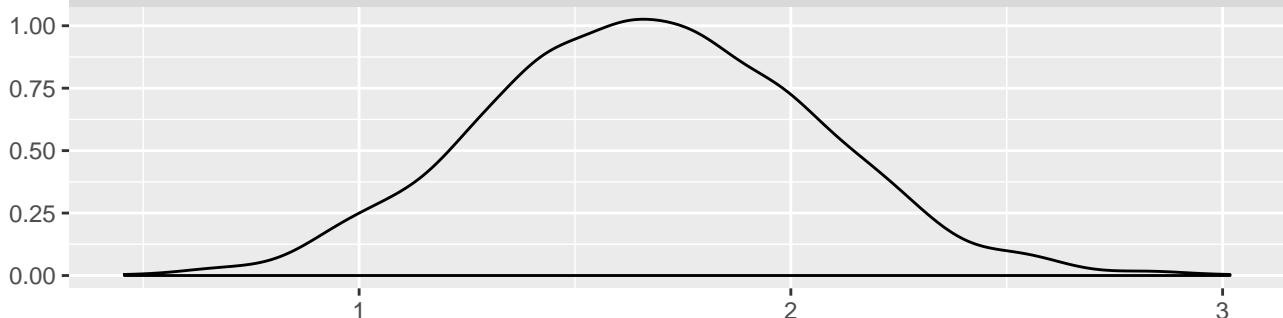
factorScore[308,1]



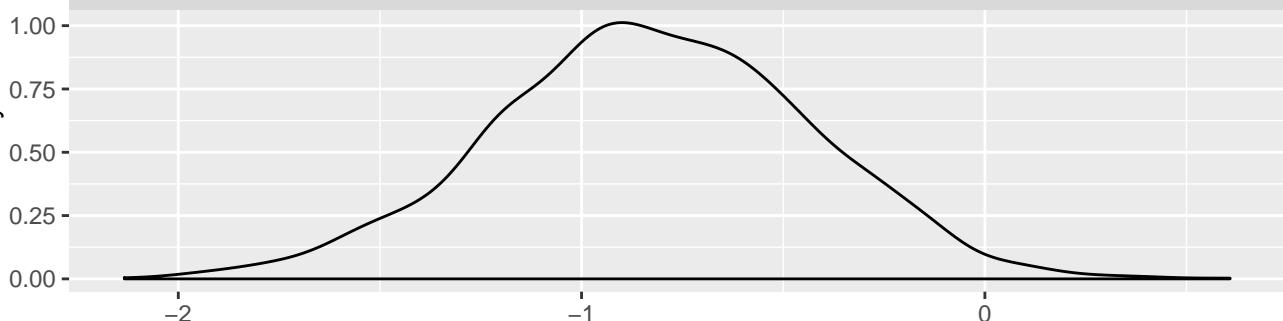
factorScore[308,2]



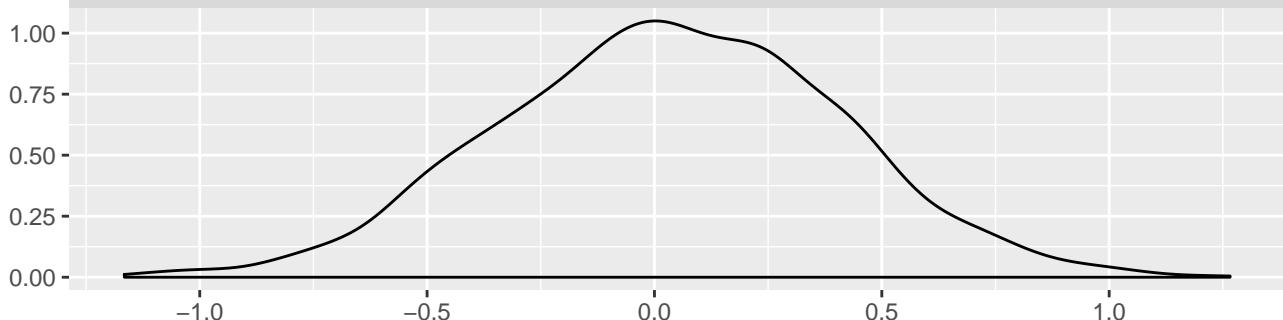
factorScore[309,1]



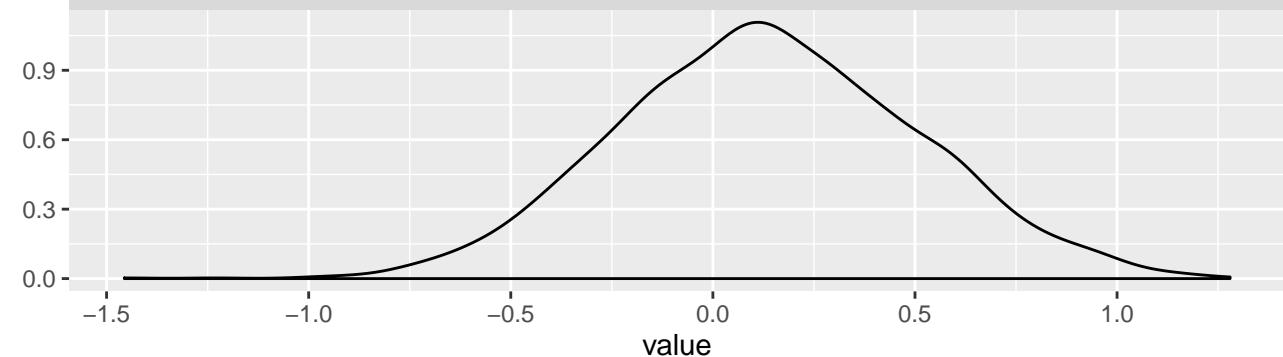
factorScore[309,2]



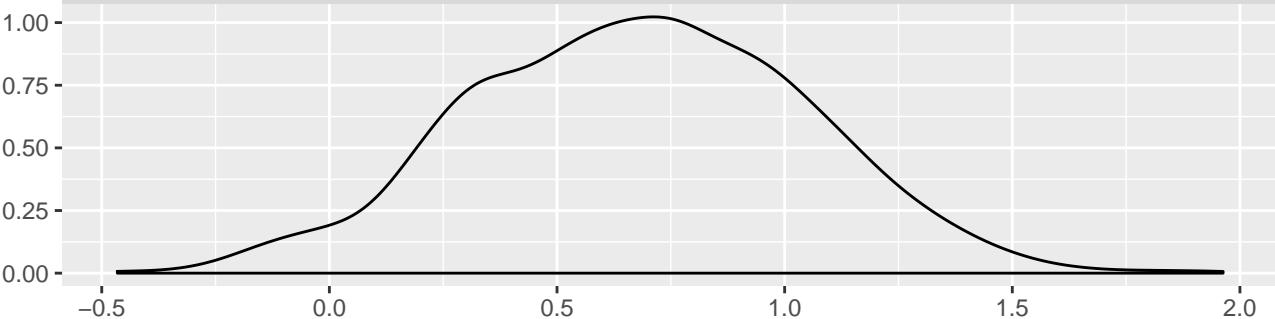
factorScore[310,1]



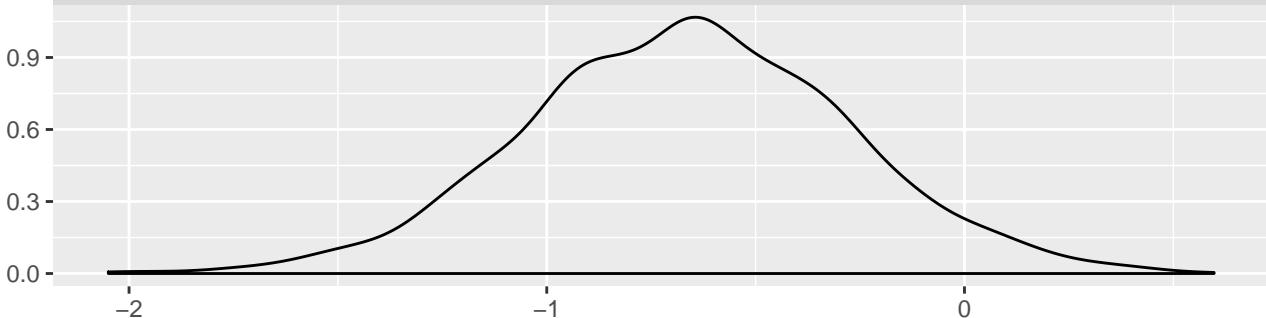
factorScore[310,2]



factorScore[311,1]



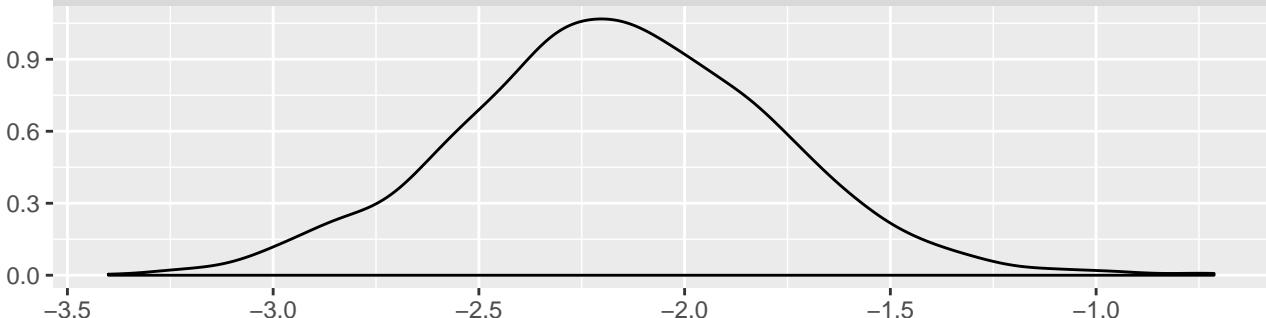
factorScore[311,2]



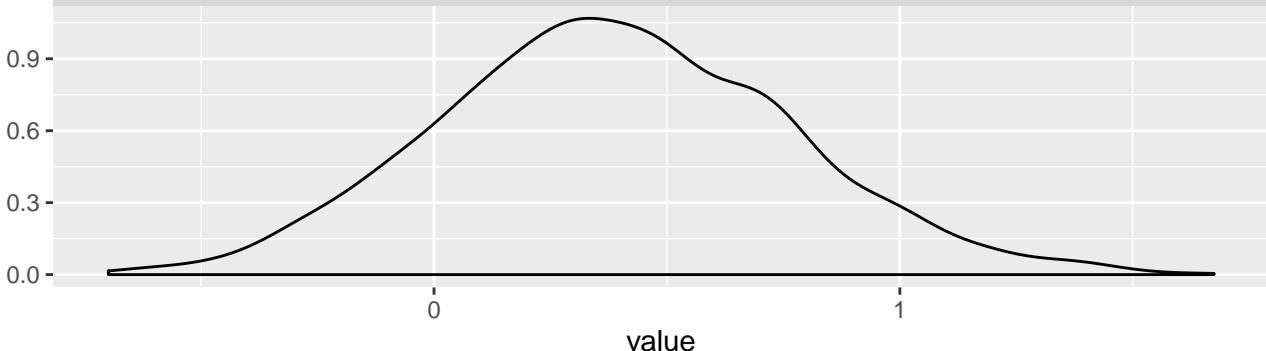
factorScore[312,1]



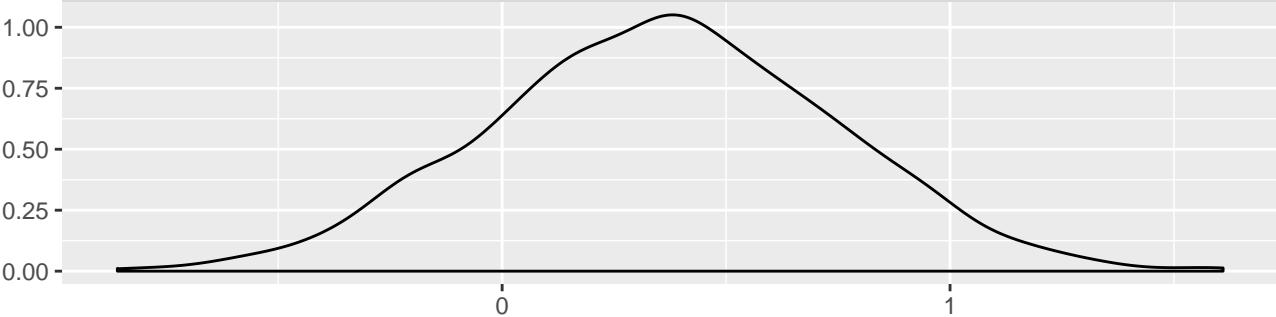
factorScore[312,2]



factorScore[313,1]



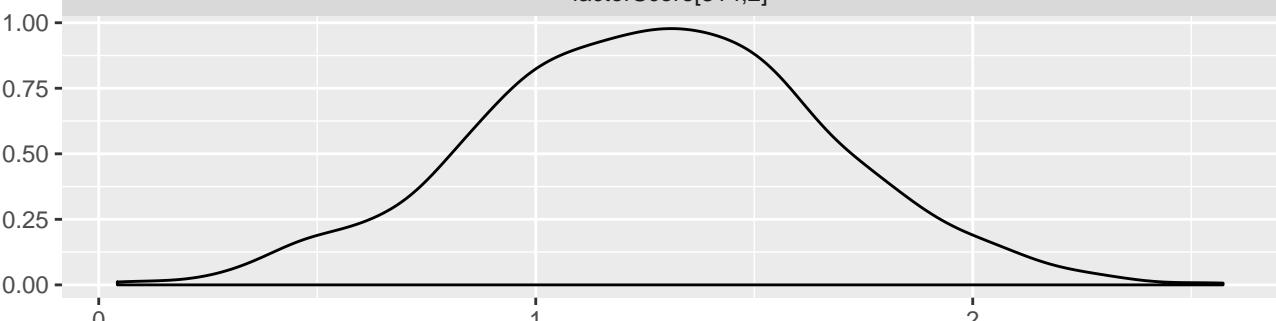
factorScore[313,2]



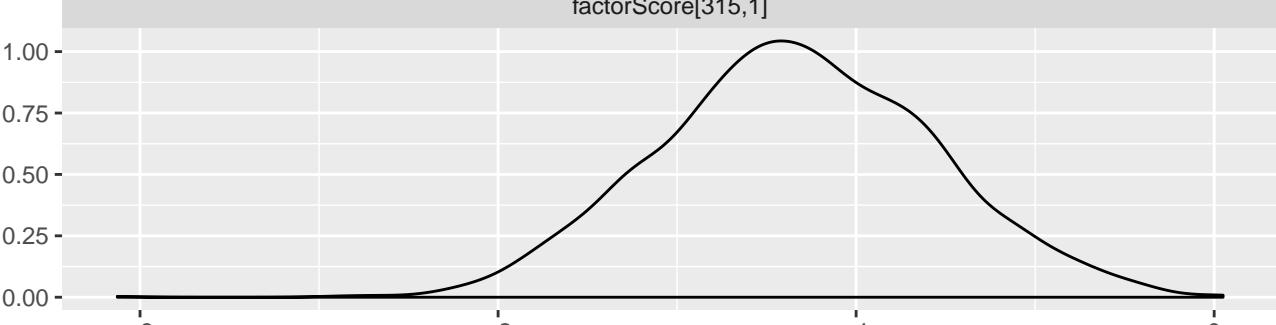
factorScore[314,1]



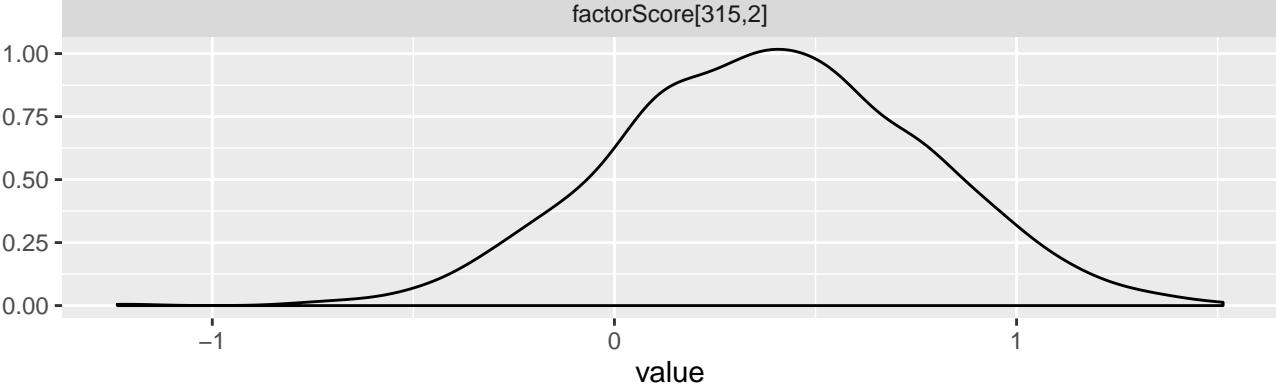
factorScore[314,2]



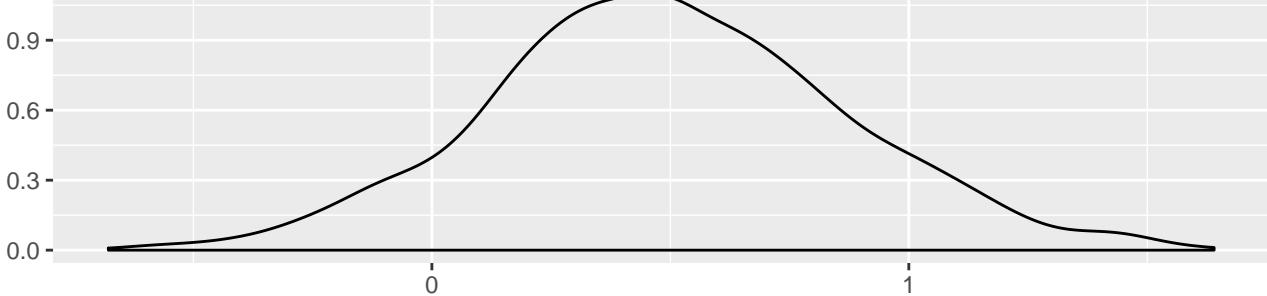
factorScore[315,1]



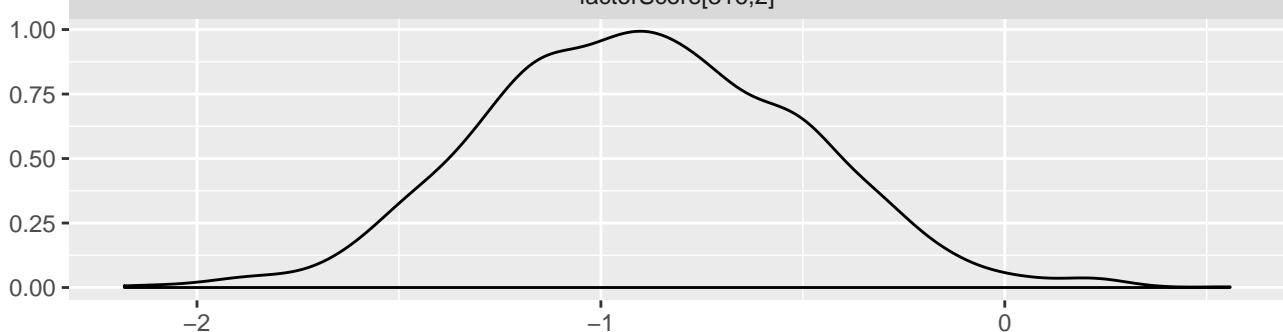
factorScore[315,2]



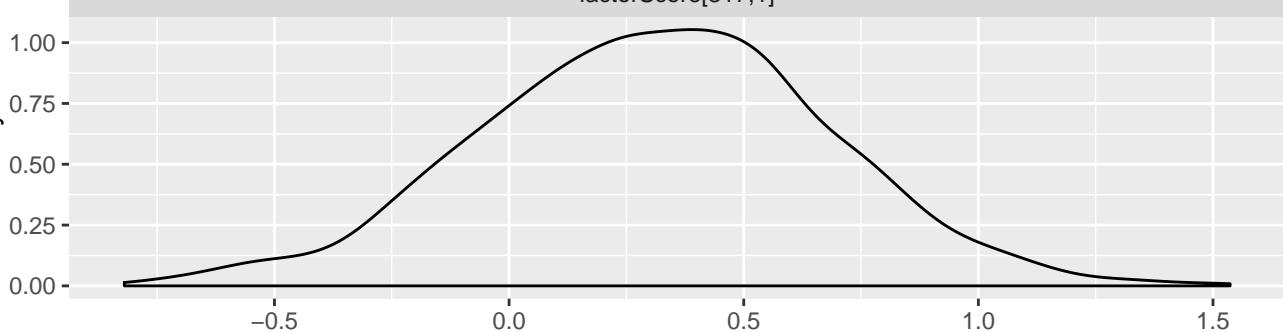
factorScore[316,1]



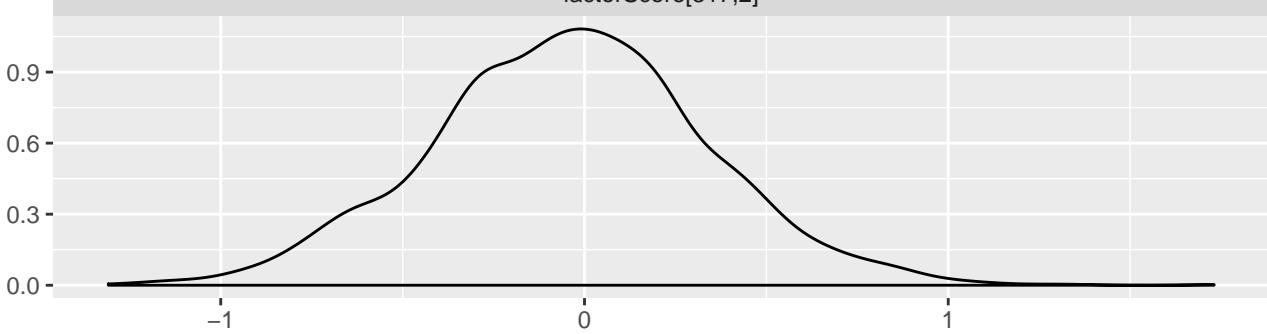
factorScore[316,2]



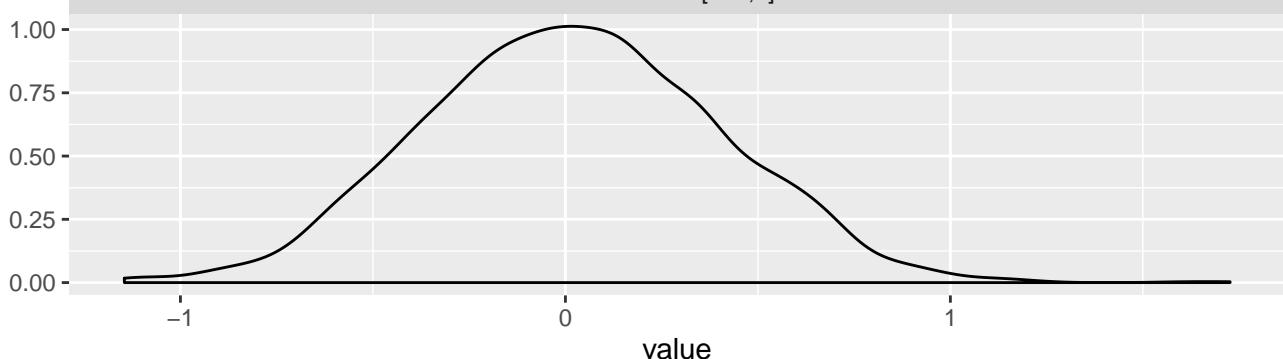
factorScore[317,1]



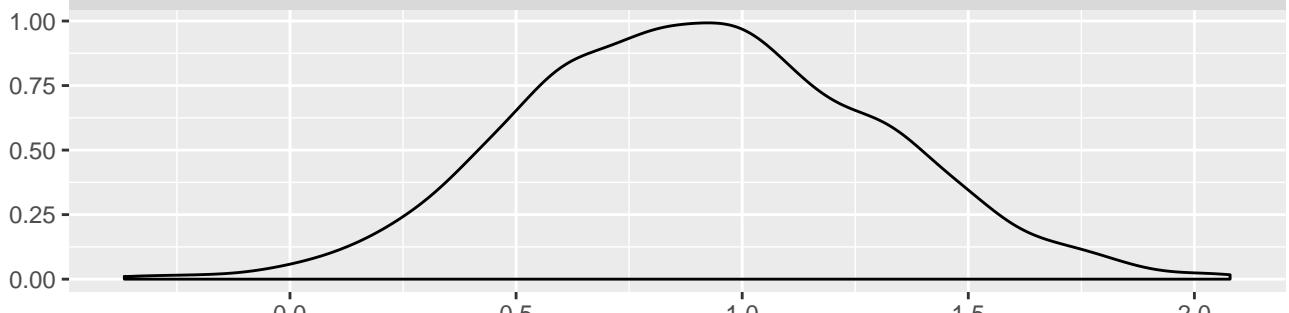
factorScore[317,2]



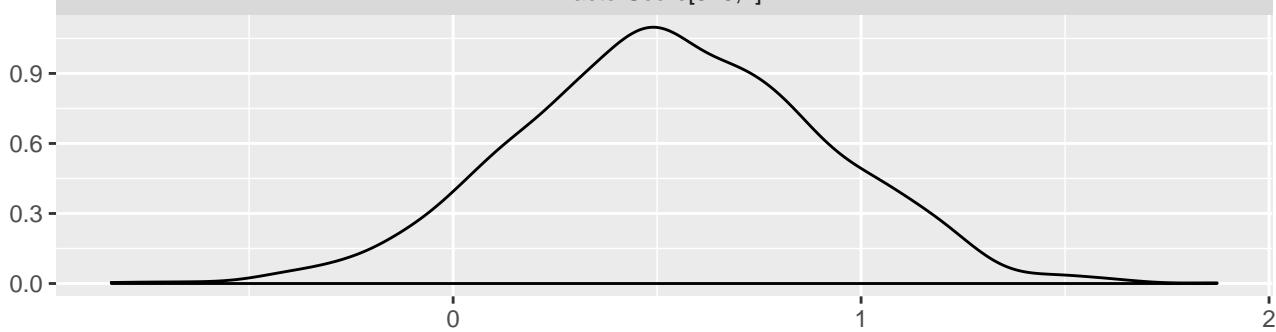
factorScore[318,1]



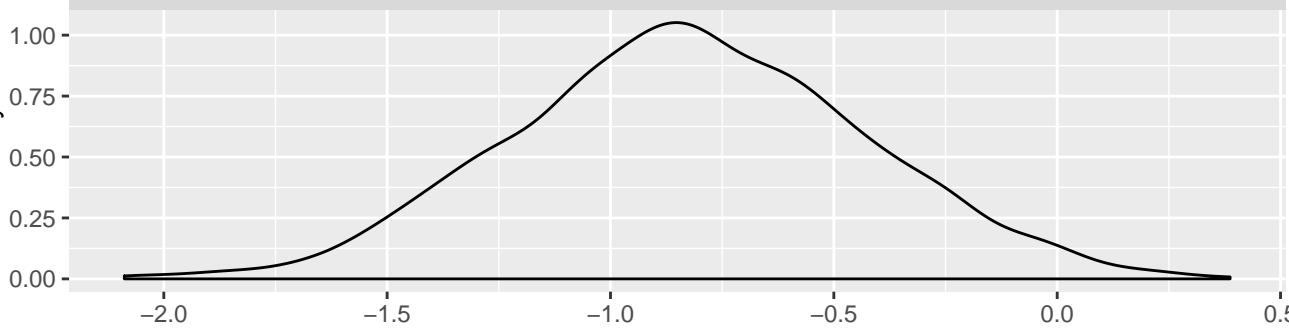
factorScore[318,2]



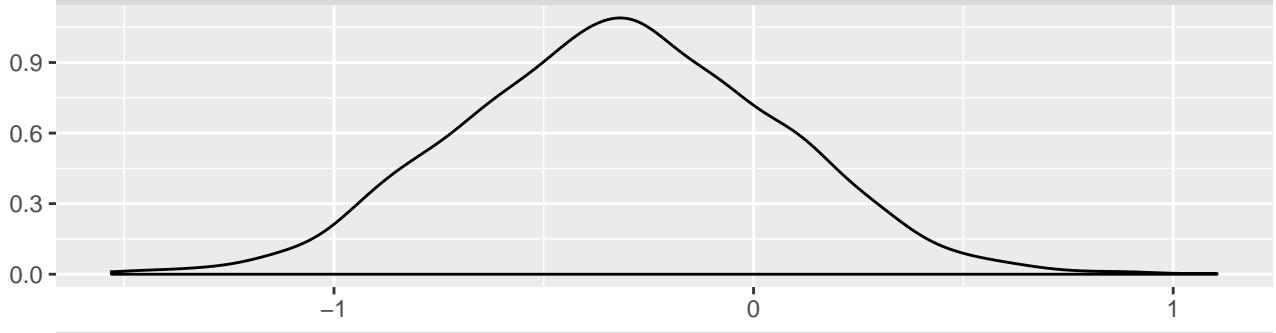
factorScore[319,1]



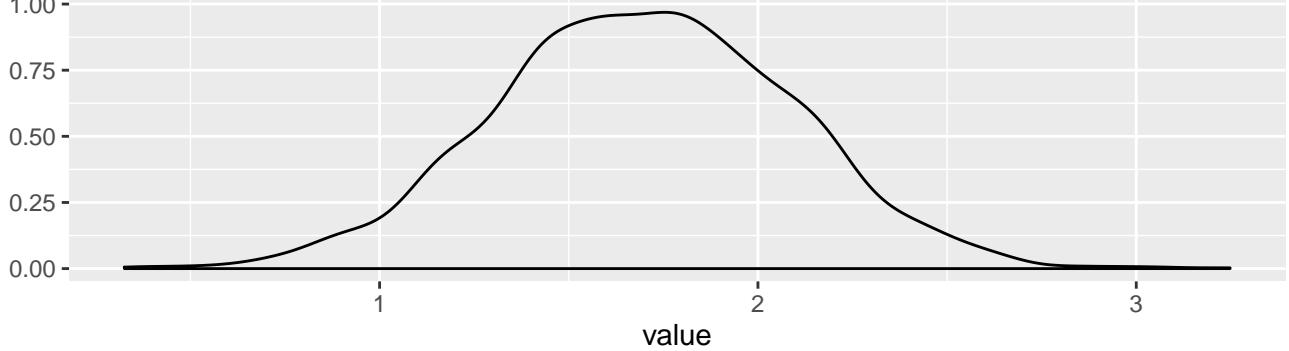
factorScore[319,2]



factorScore[320,1]

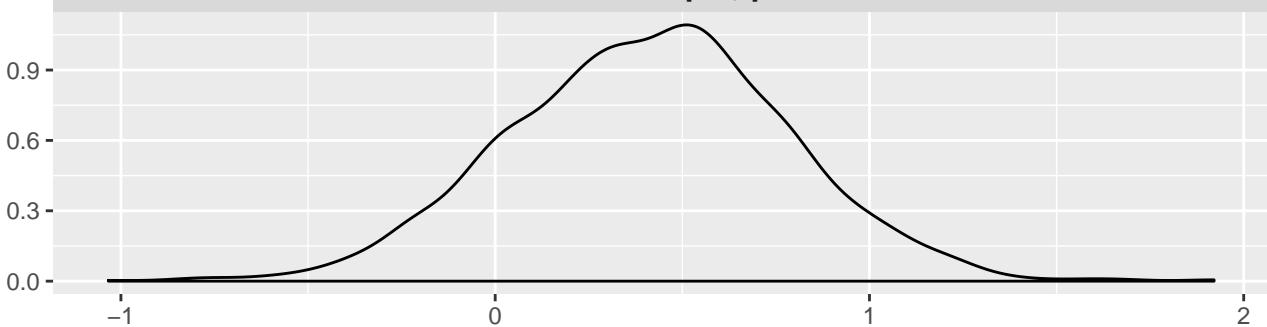


factorScore[320,2]

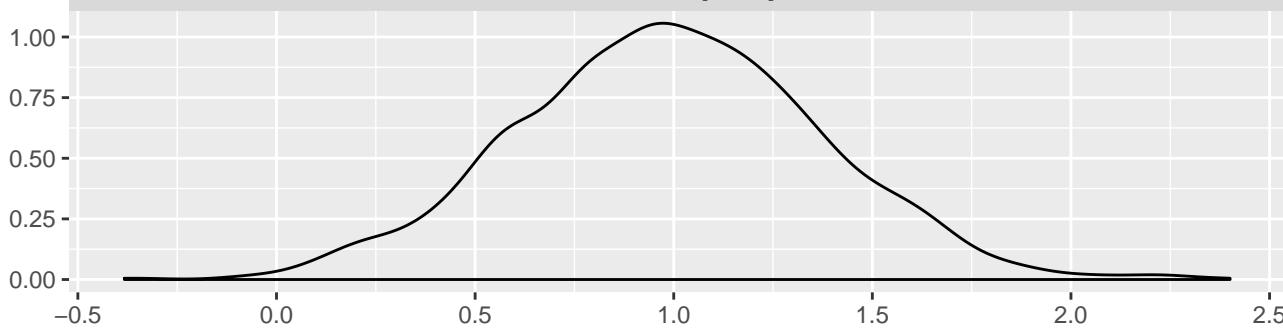


value

factorScore[321,1]



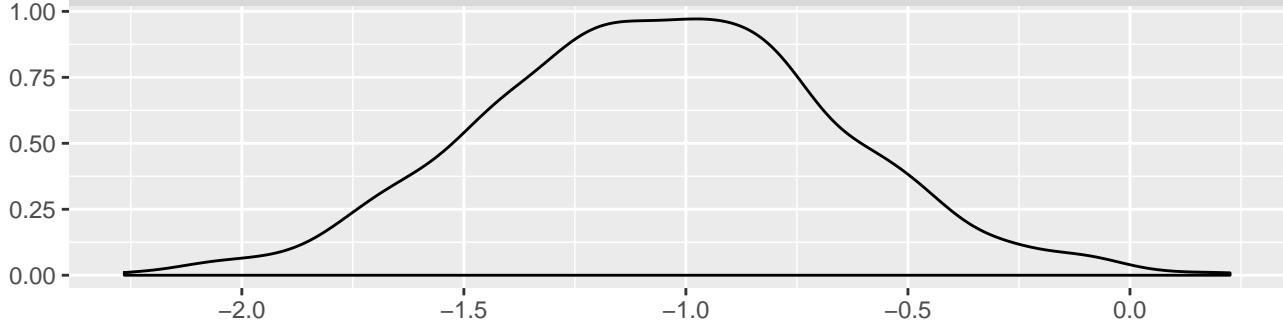
factorScore[321,2]



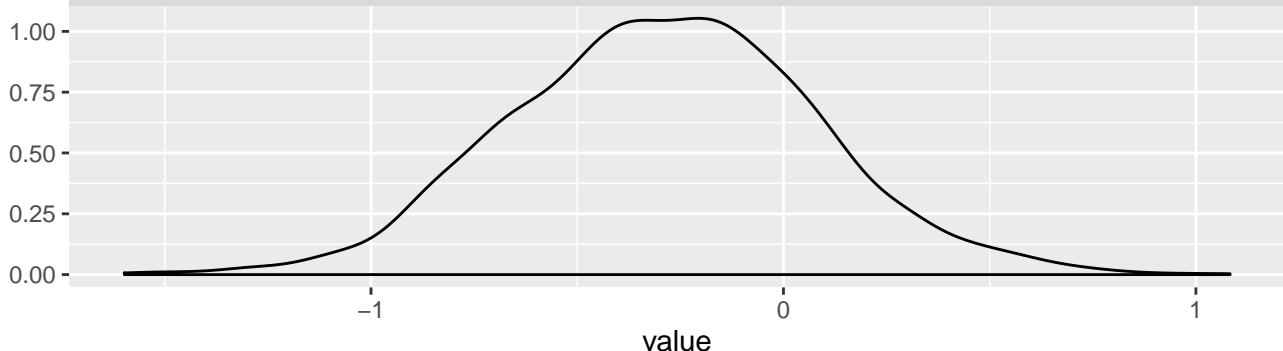
factorScore[322,1]



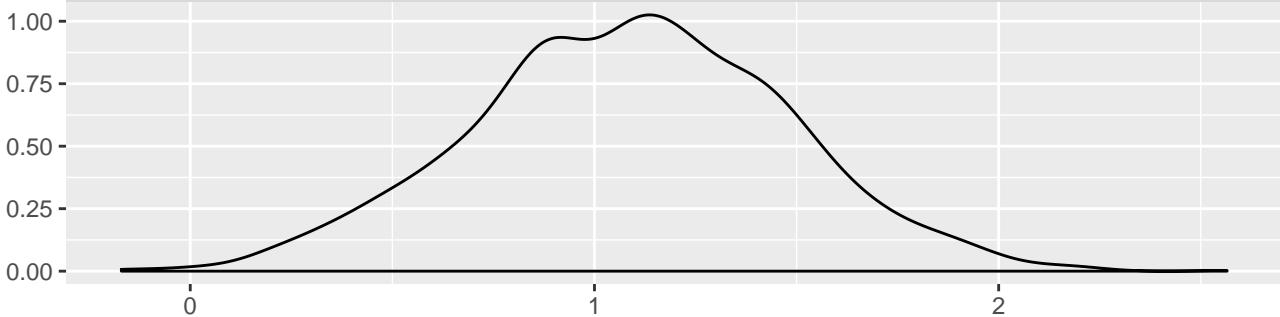
factorScore[322,2]



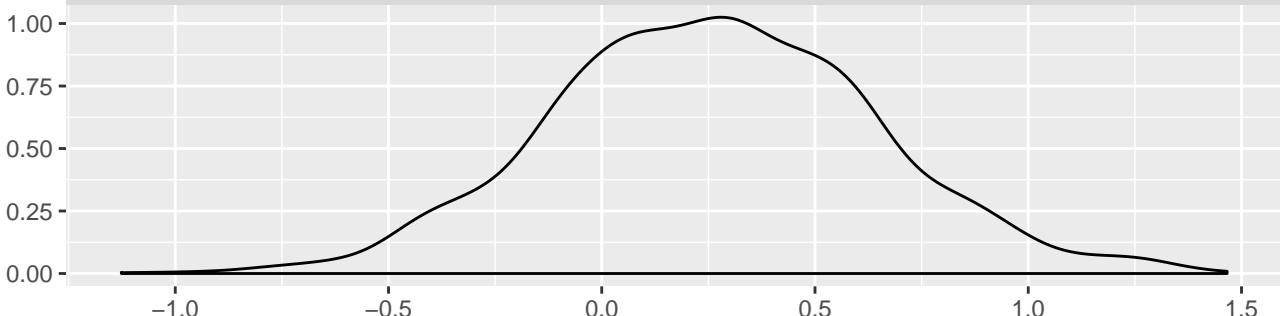
factorScore[323,1]



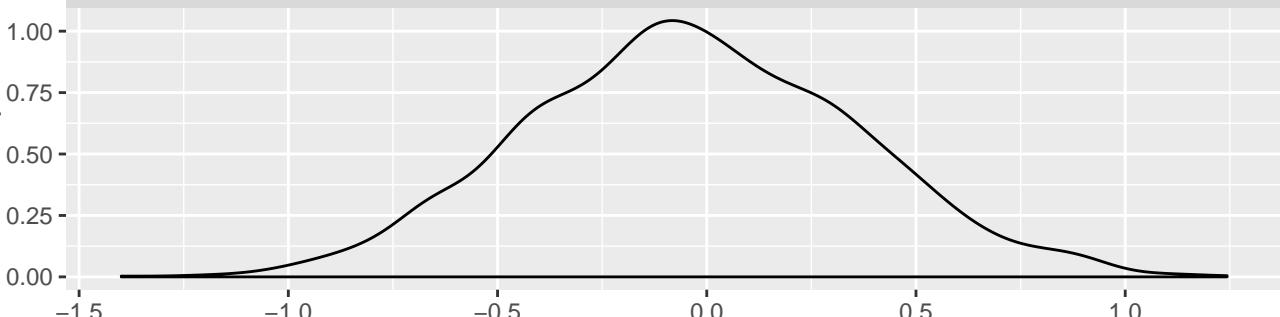
factorScore[323,2]



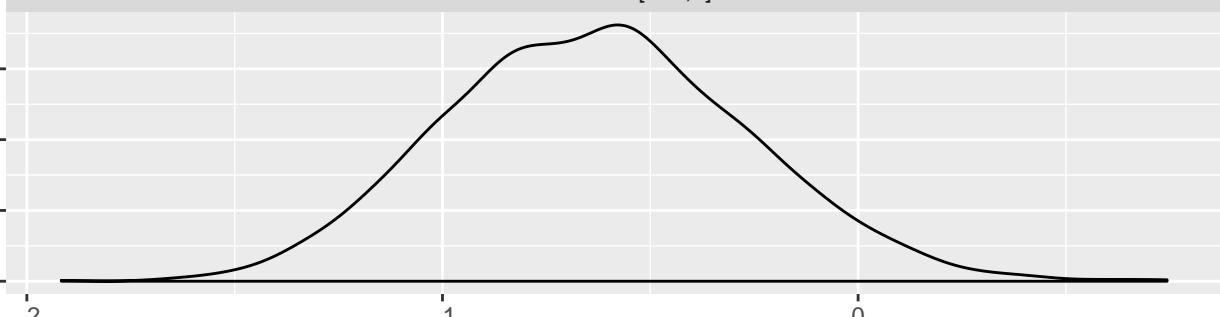
factorScore[324,1]



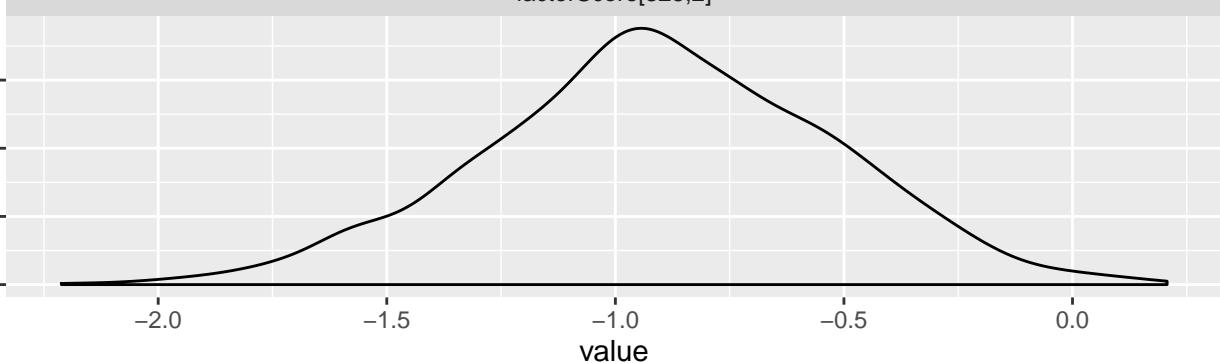
factorScore[324,2]



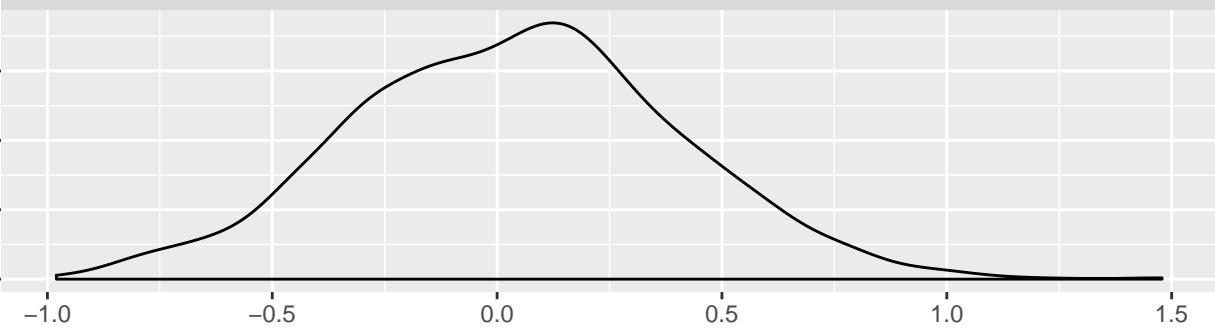
factorScore[325,1]



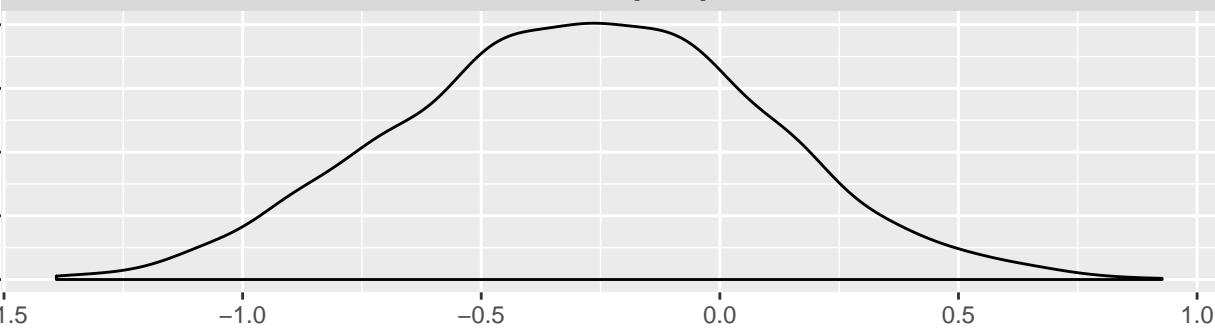
factorScore[325,2]



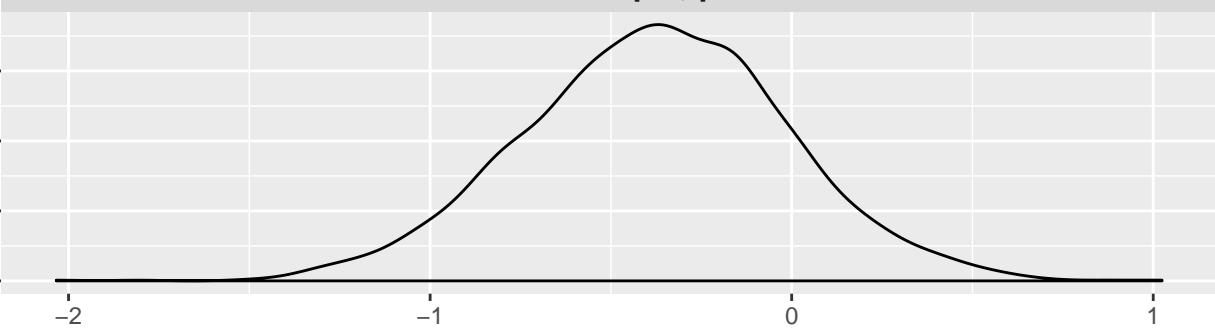
factorScore[326,1]



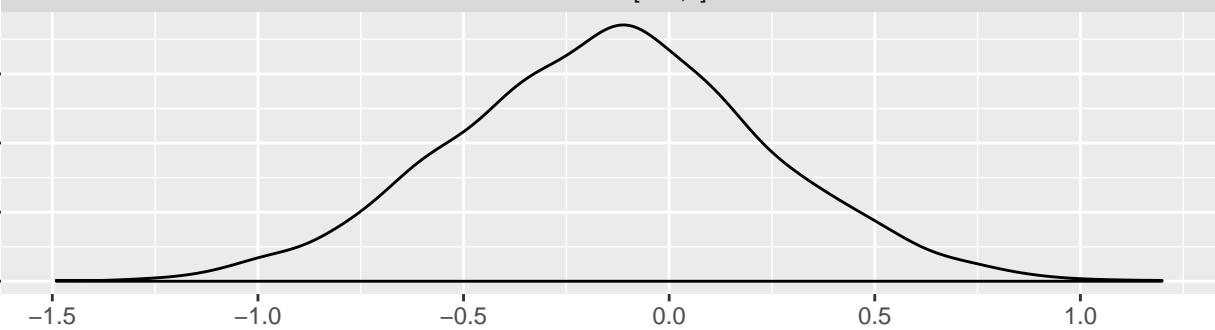
factorScore[326,2]



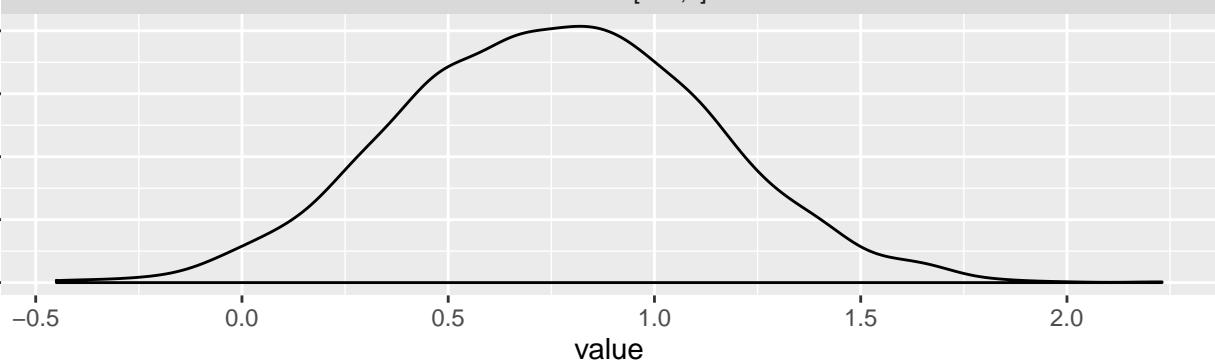
factorScore[327,1]



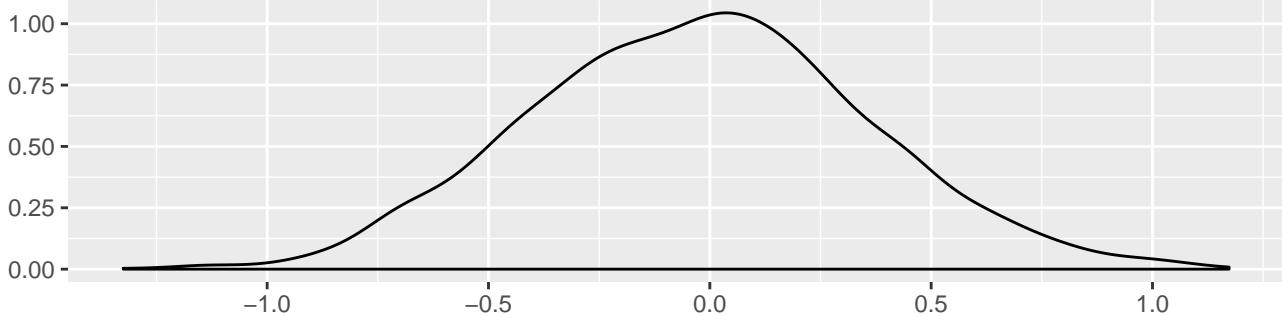
factorScore[327,2]



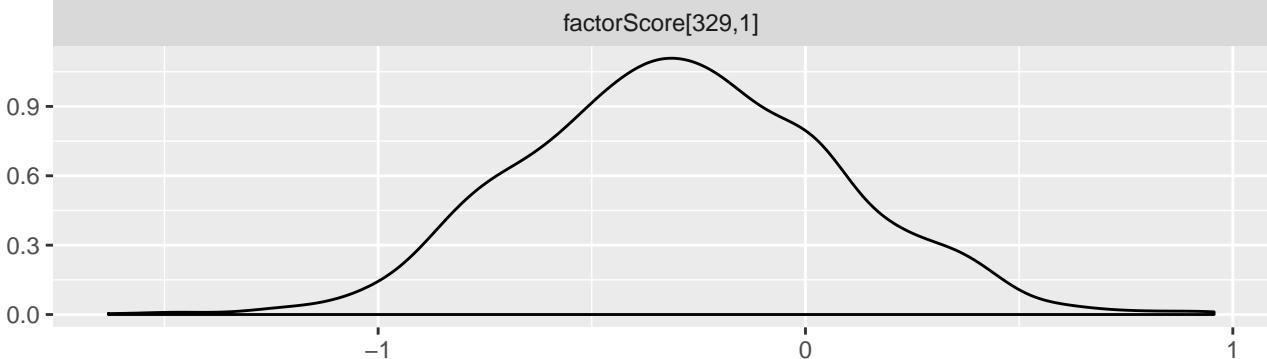
factorScore[328,1]



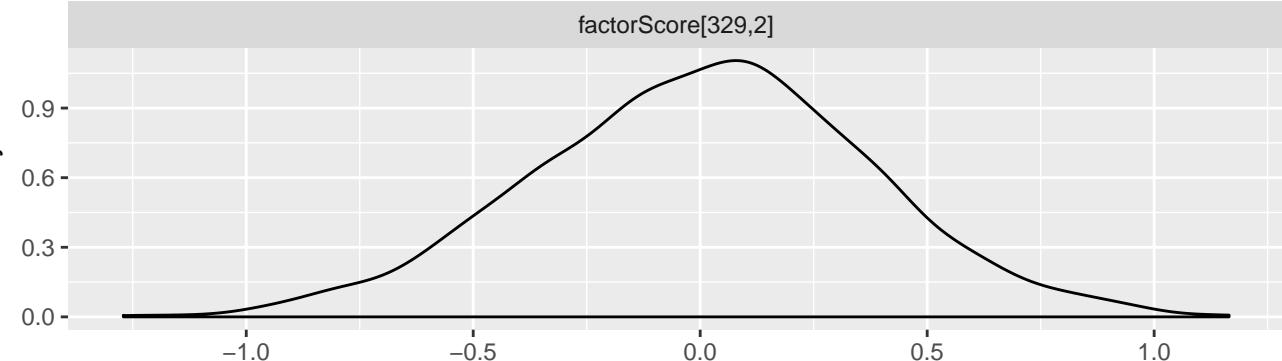
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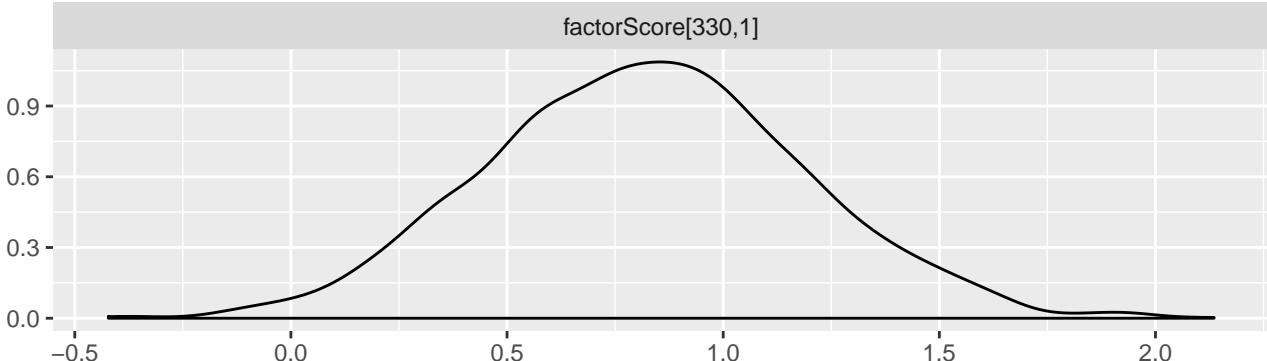
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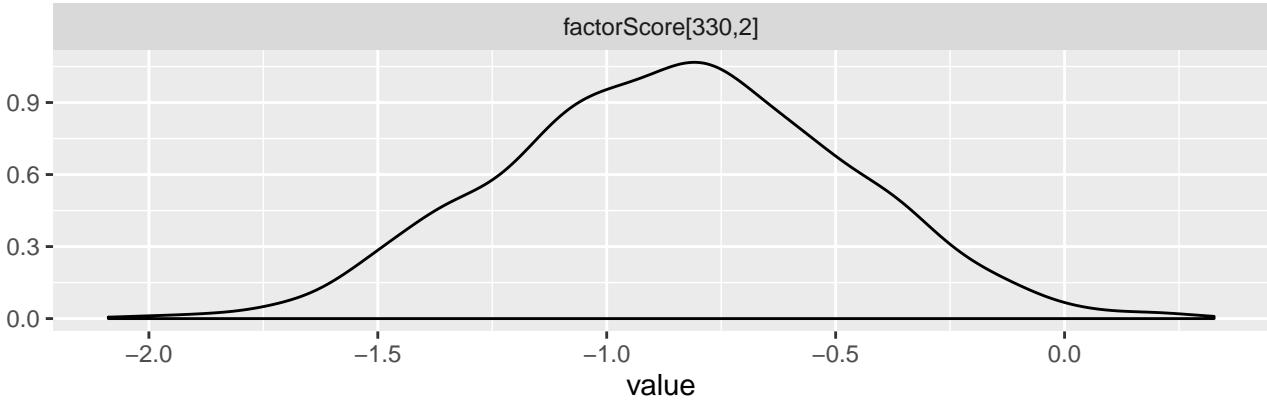
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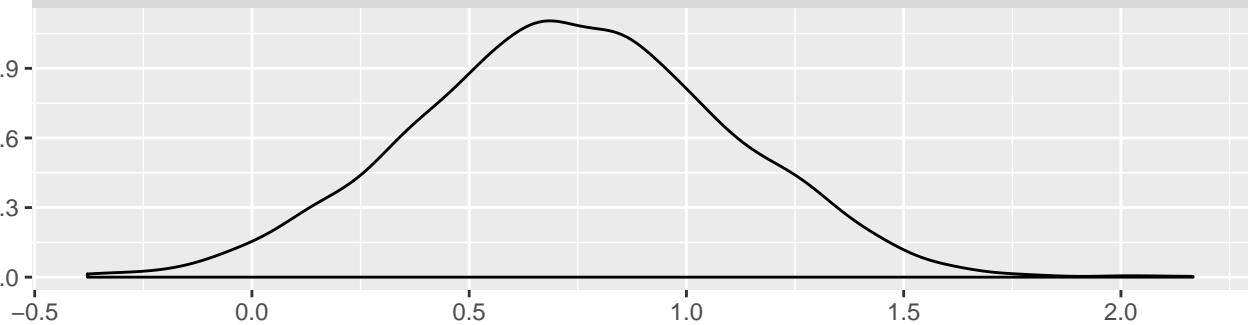
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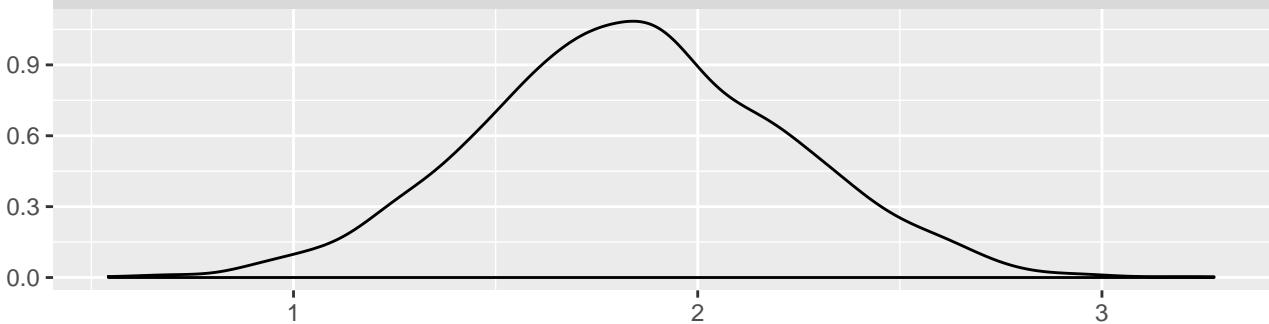
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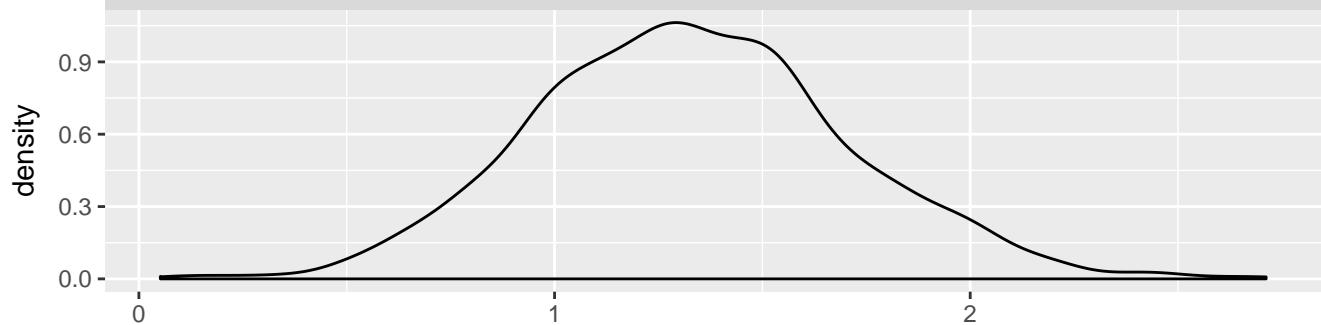
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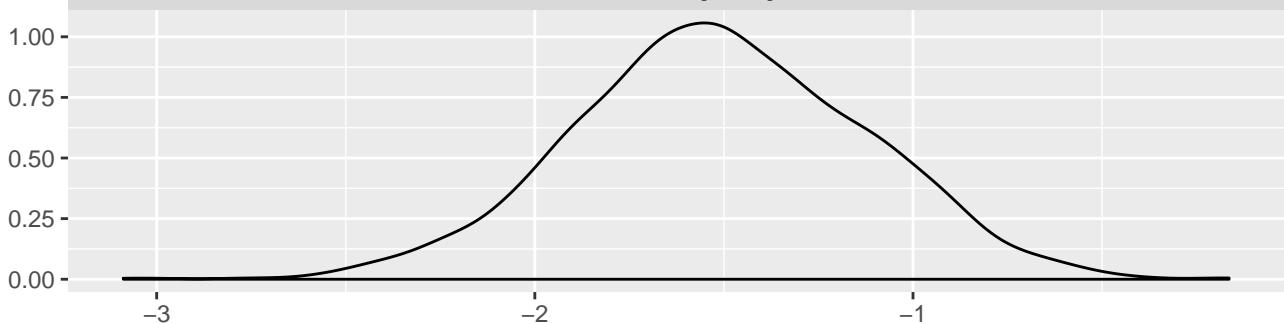
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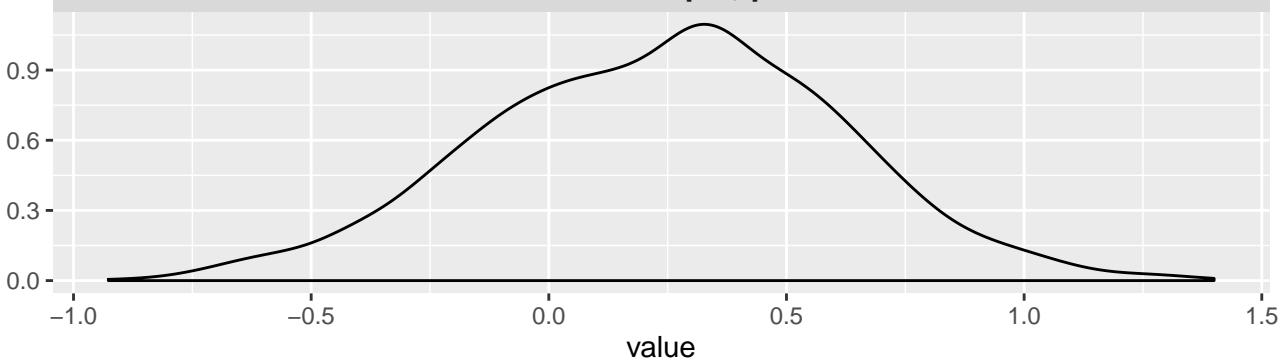
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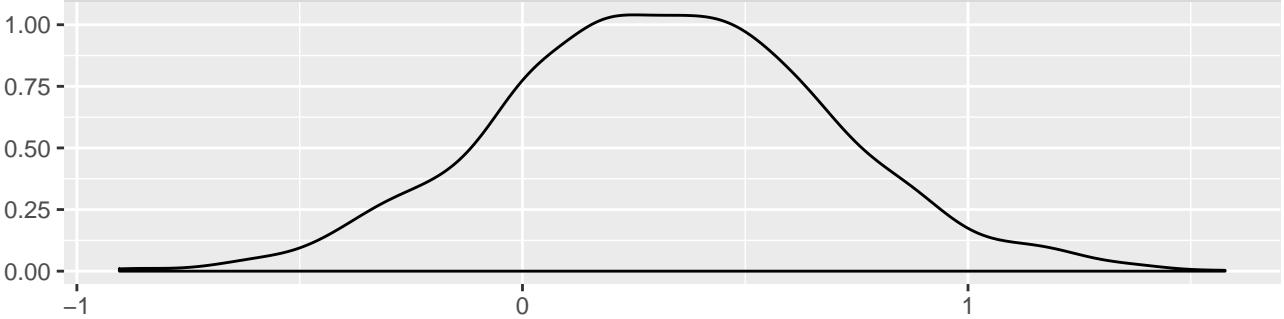
factorScore[332,2]



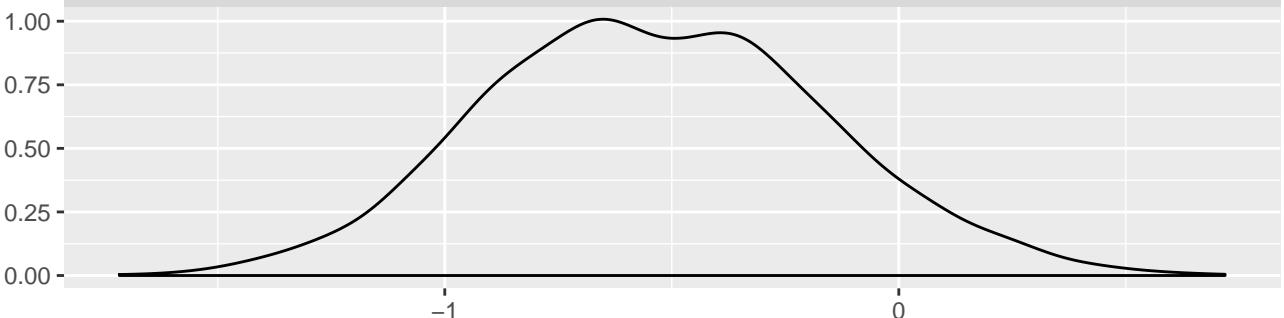
factorScore[333,1]



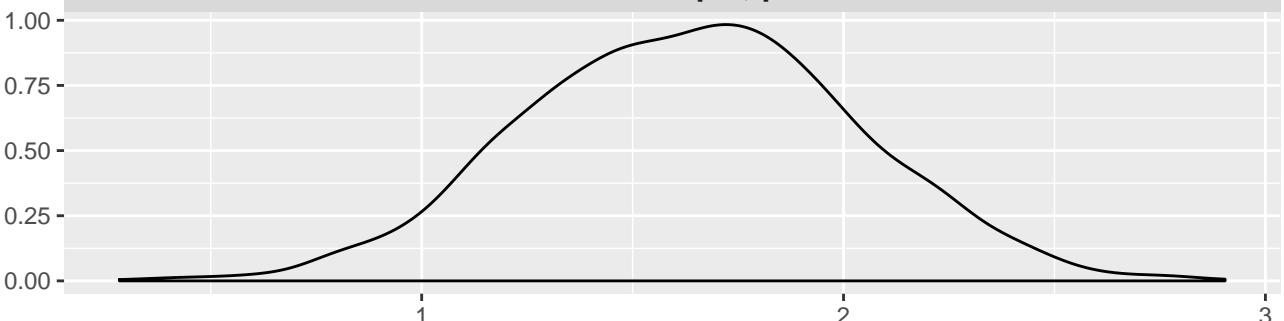
factorScore[333,2]



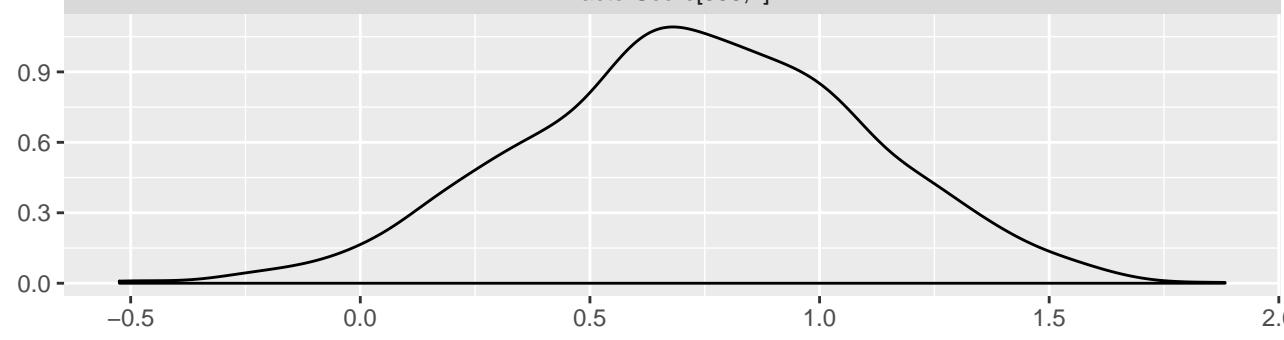
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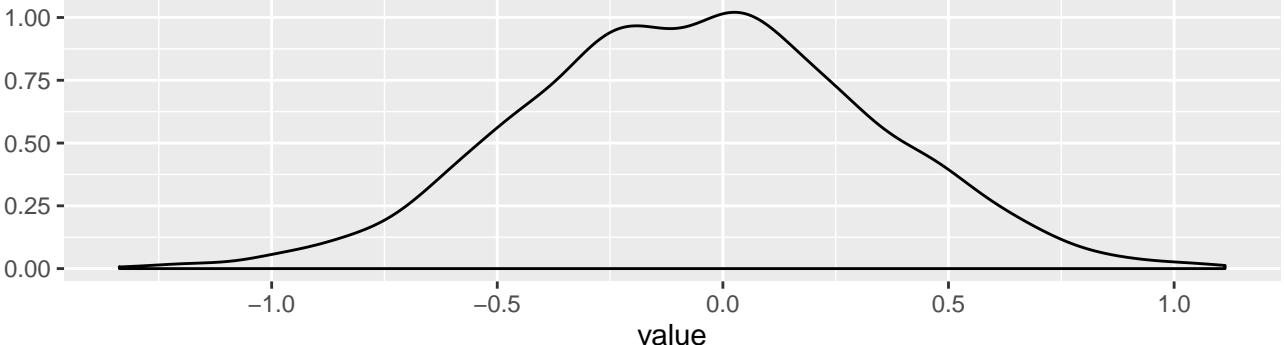
factorScore[334,2]



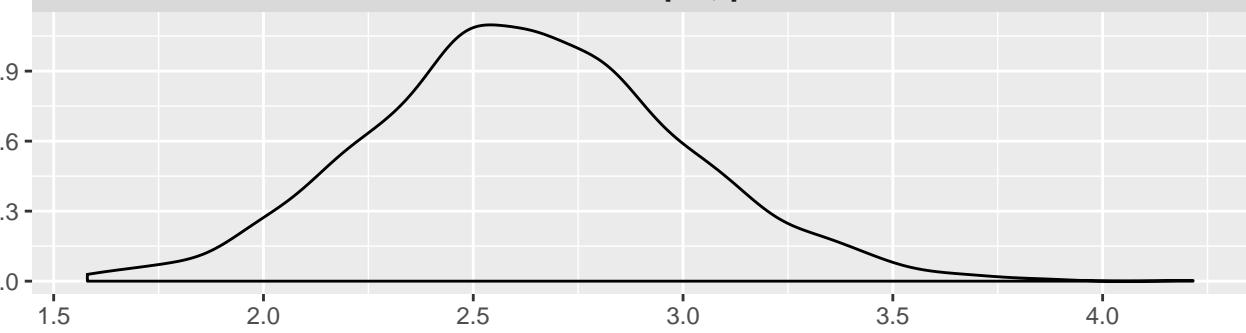
factorScore[335,1]



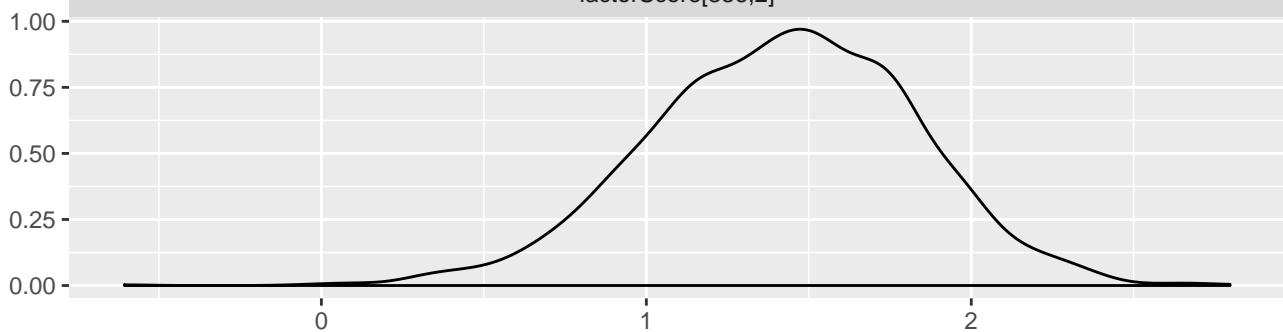
factorScore[335,2]



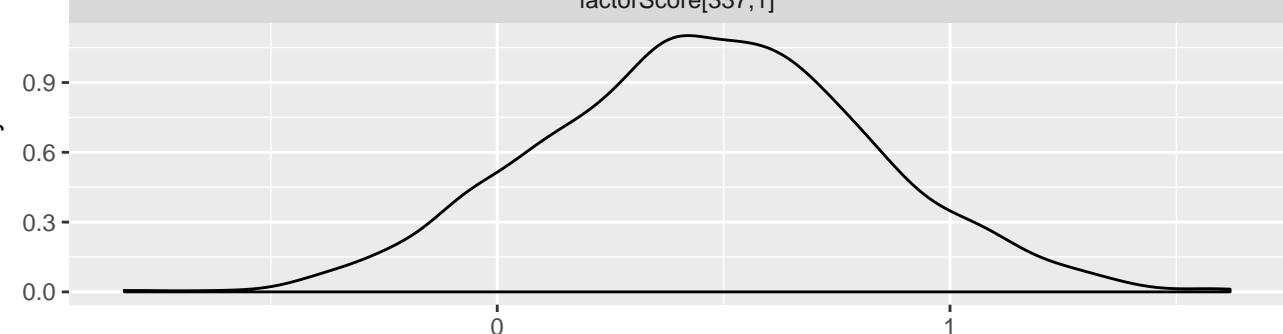
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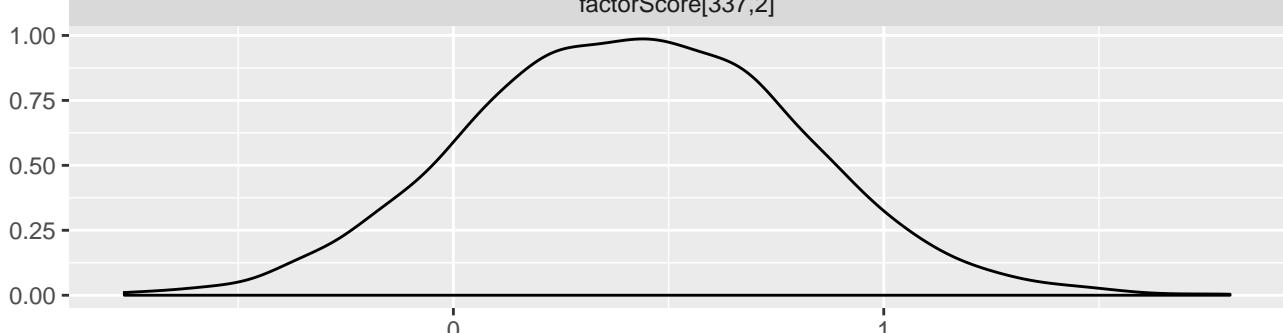
factorScore[336,2]



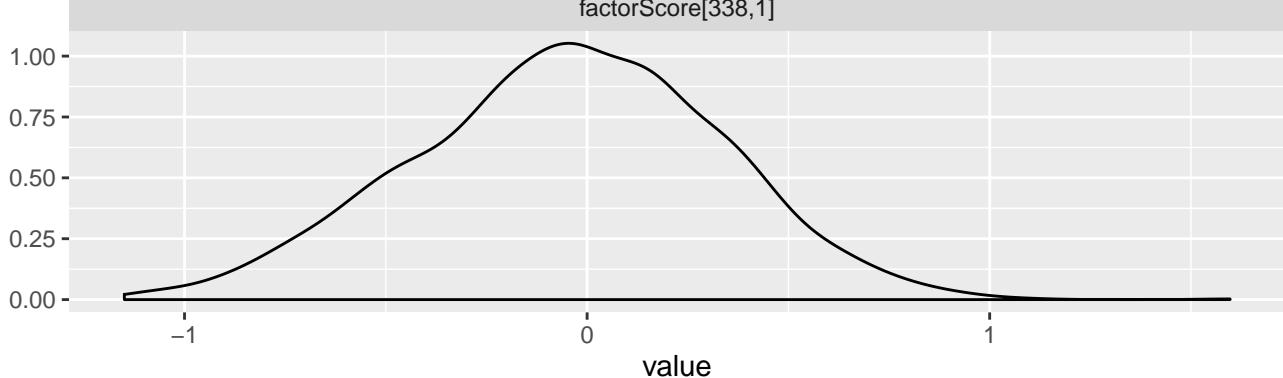
factorScore[337,1]



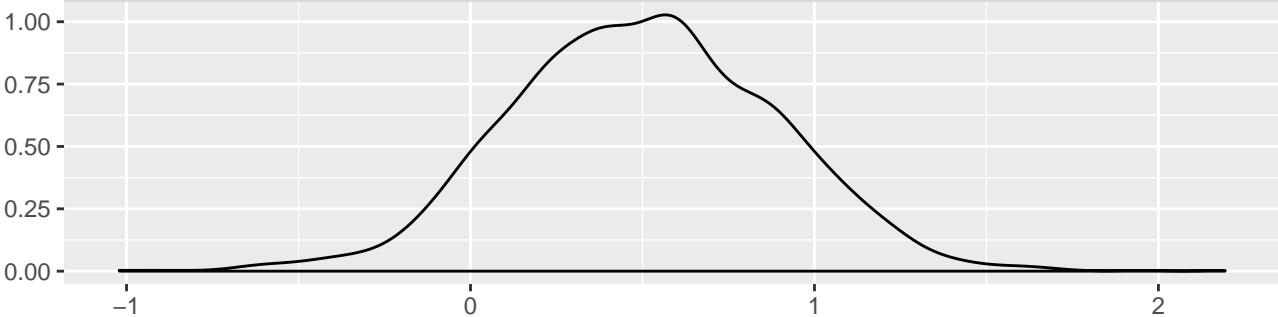
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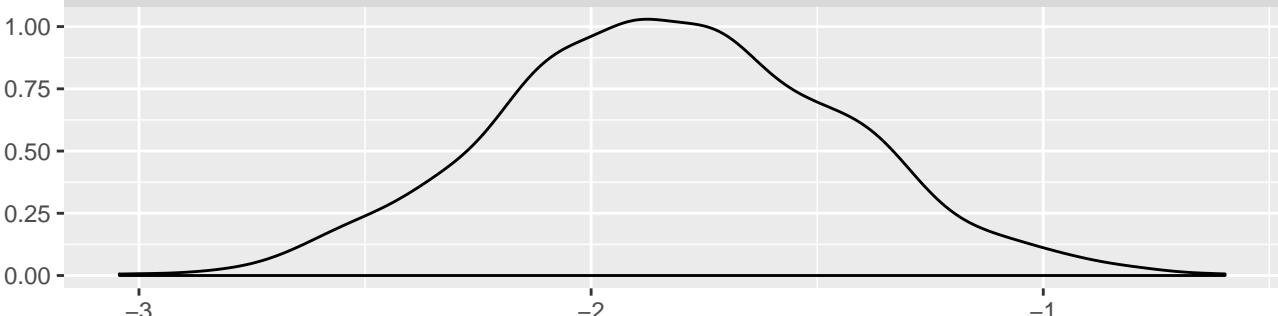
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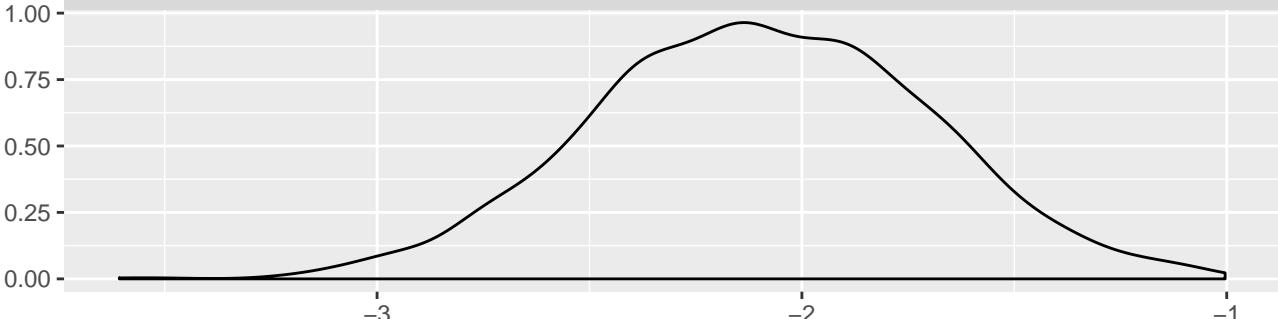
factorScore[338,2]



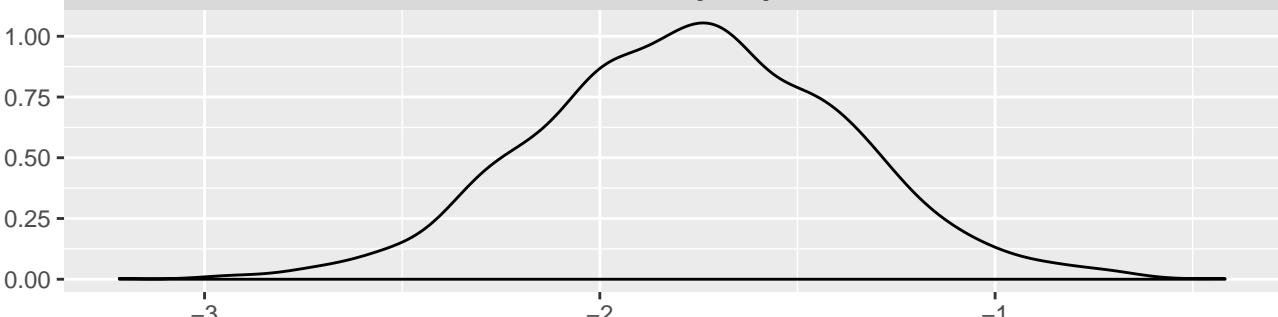
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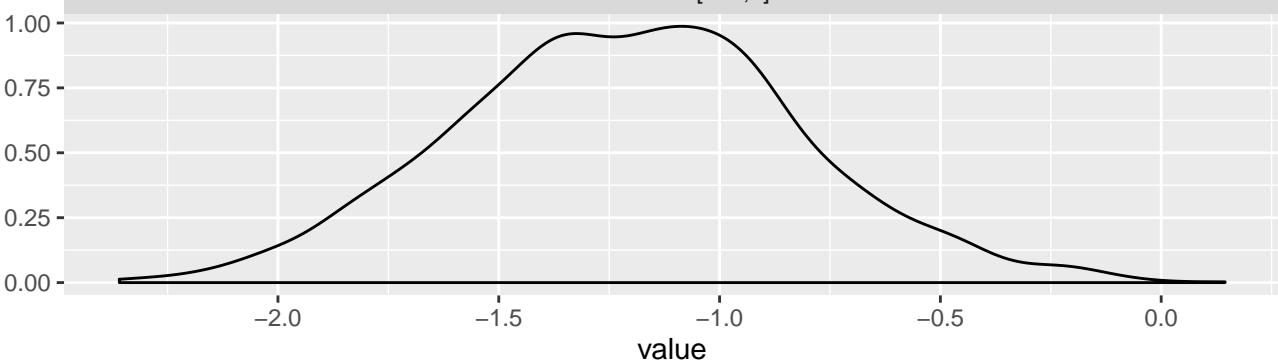
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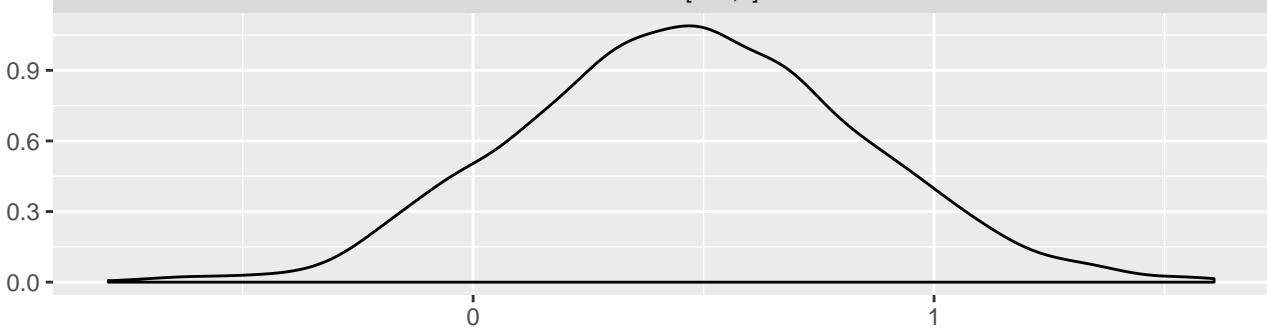
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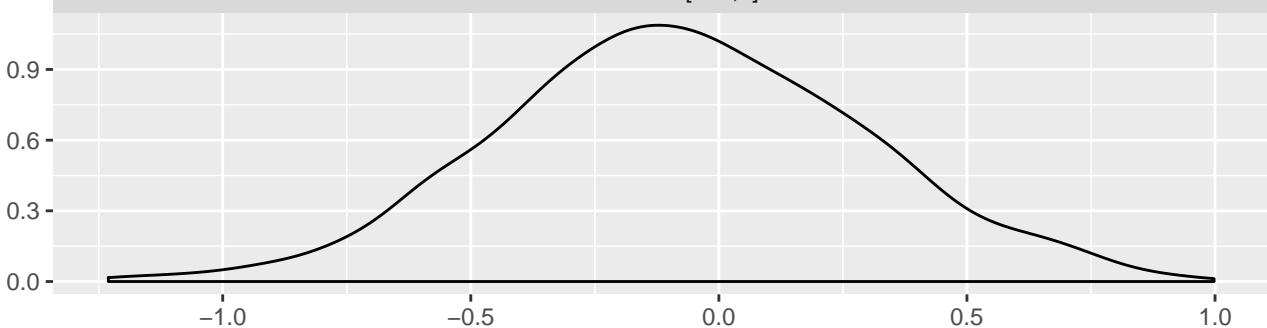
factorScore[340,2]



factorScore[341,1]



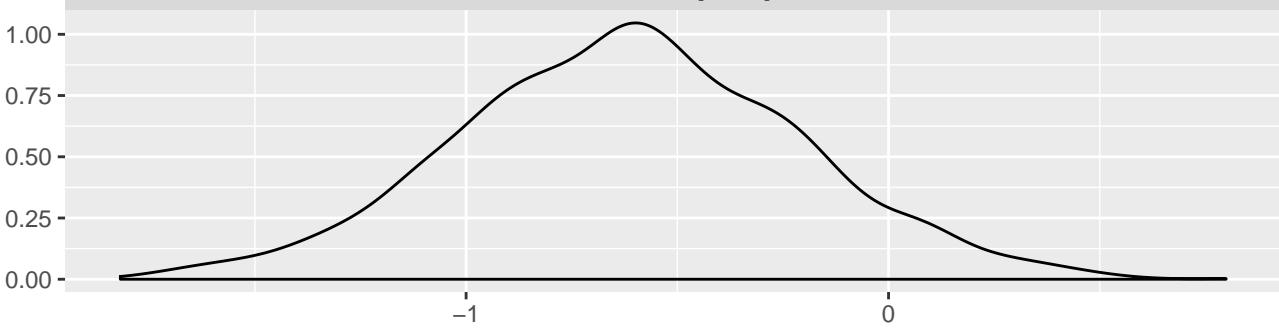
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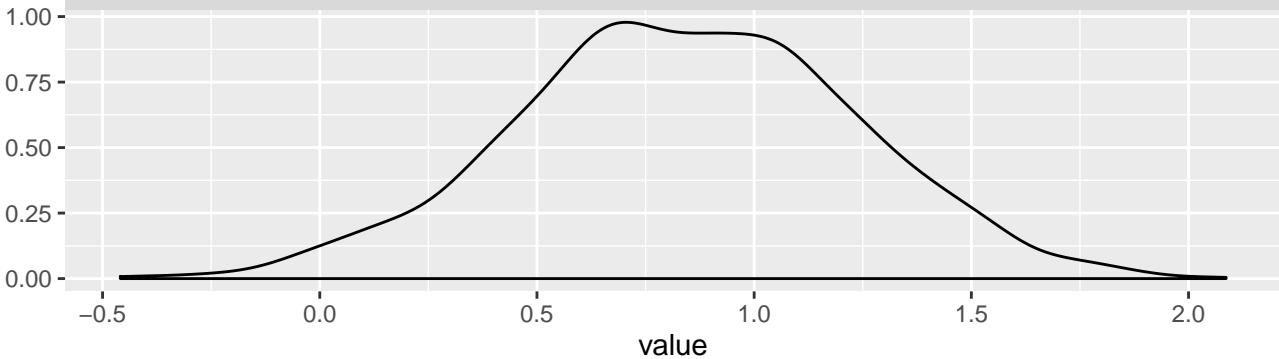
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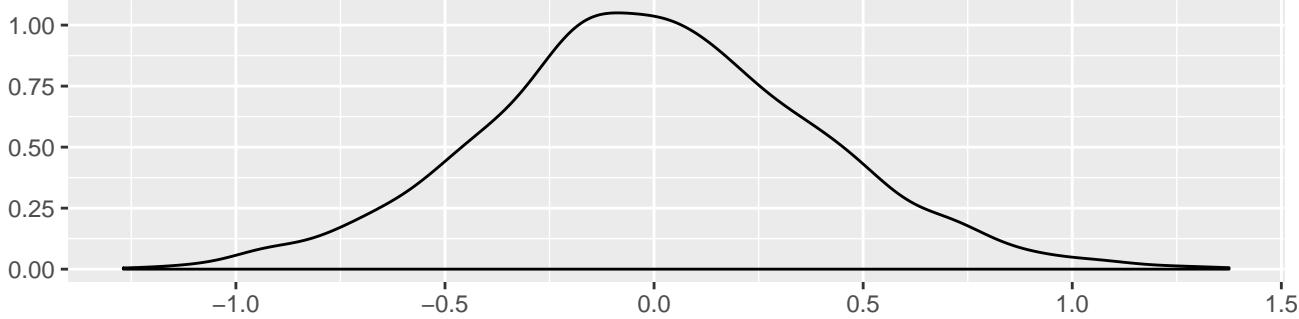
factorScore[342,2]



factorScore[343,1]



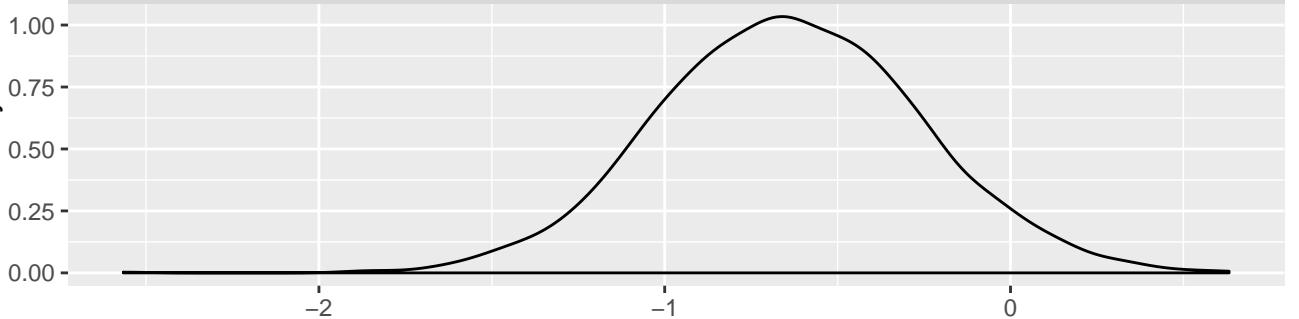
factorScore[343,2]



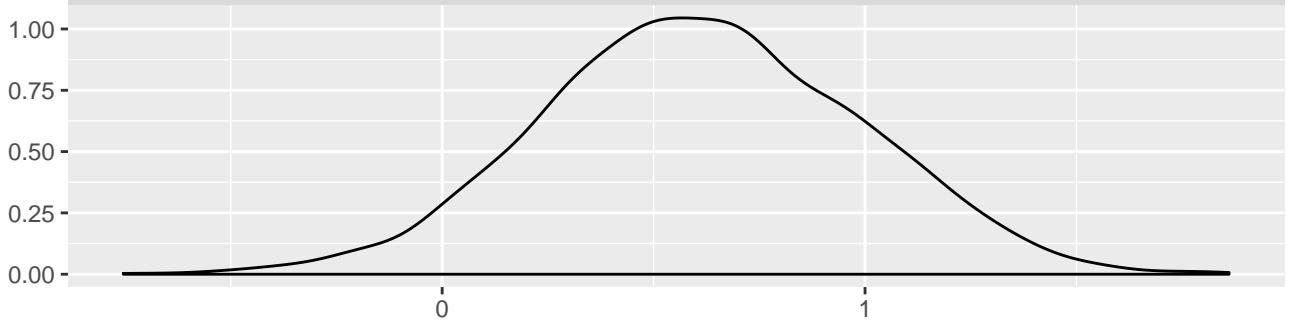
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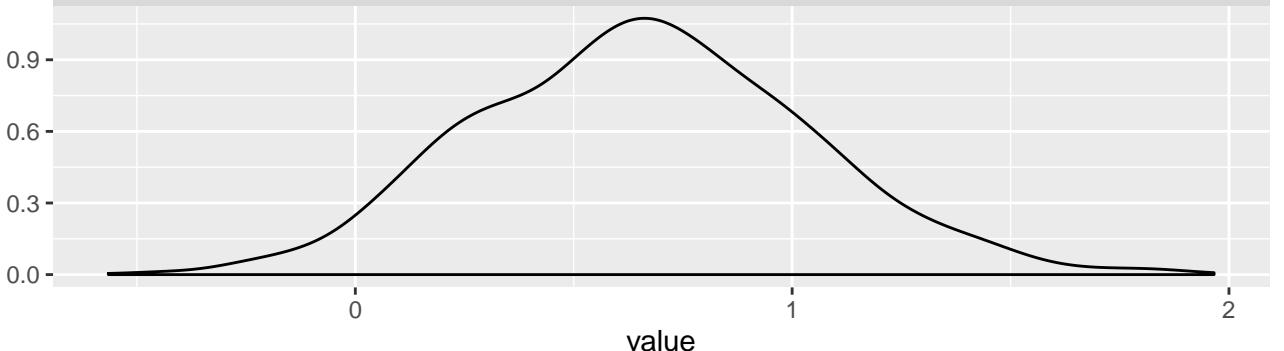
factorScore[344,2]



factorScore[345,1]



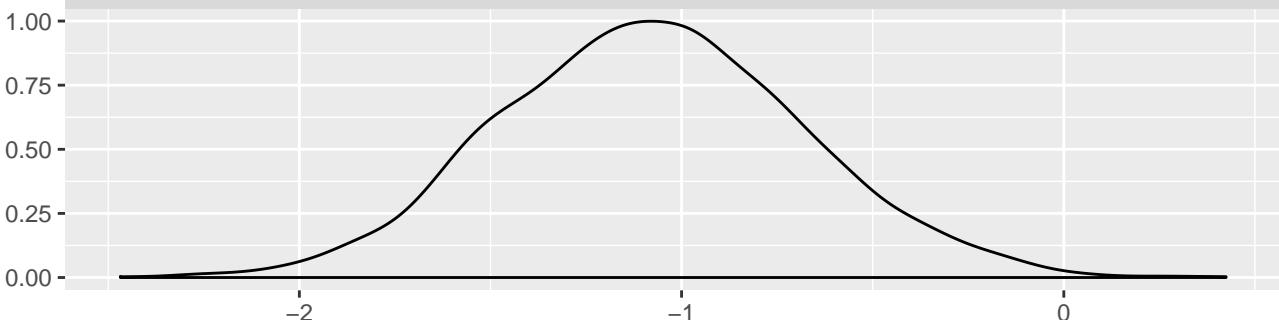
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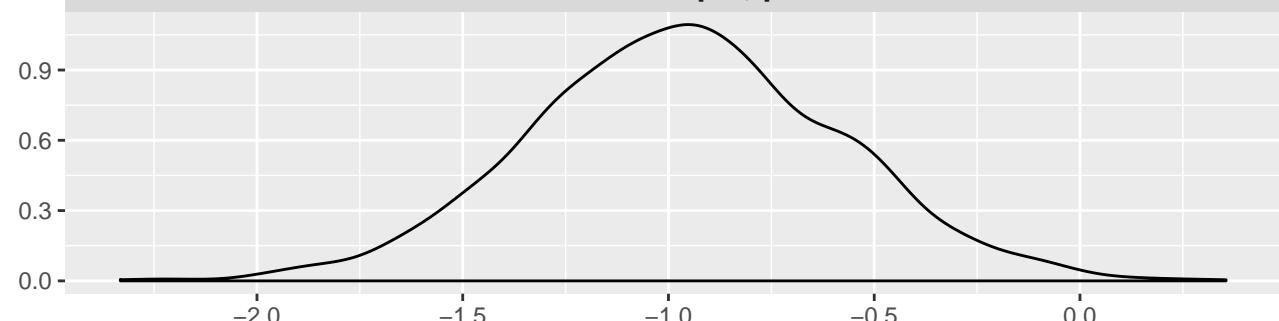
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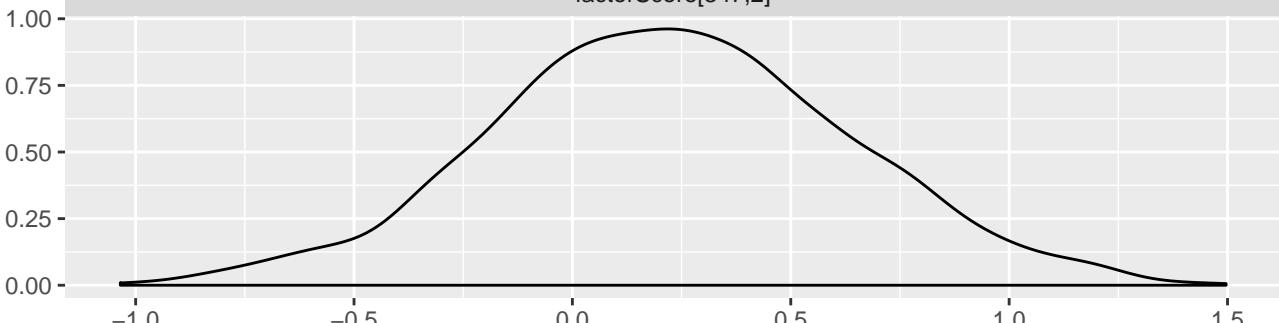
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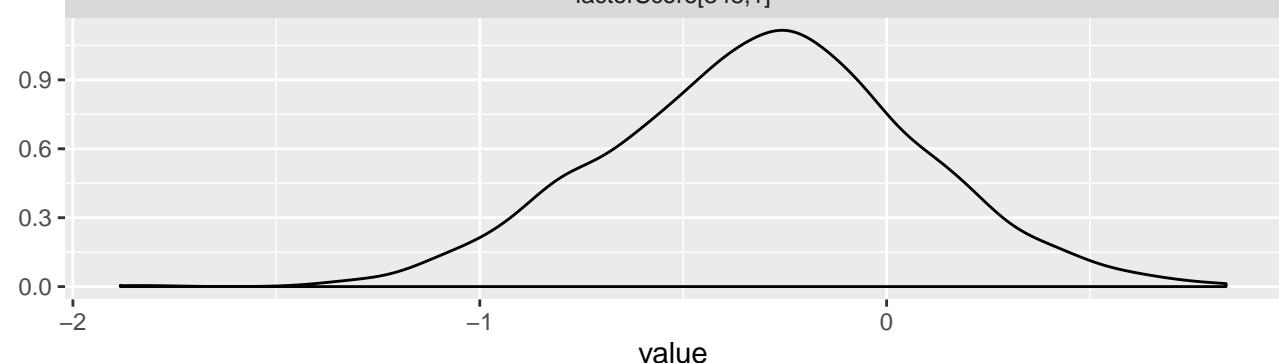
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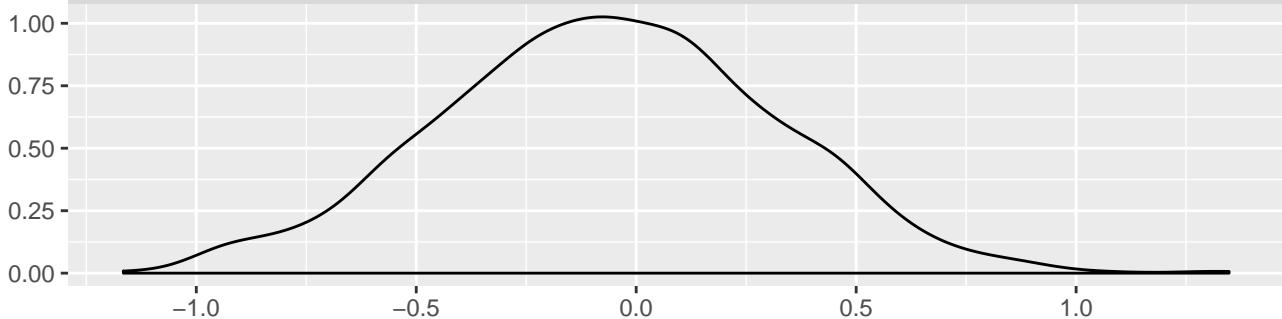
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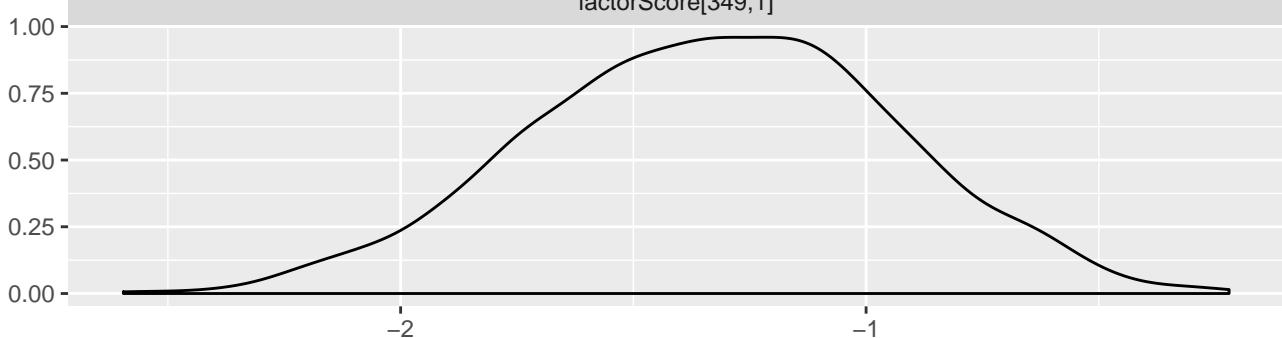
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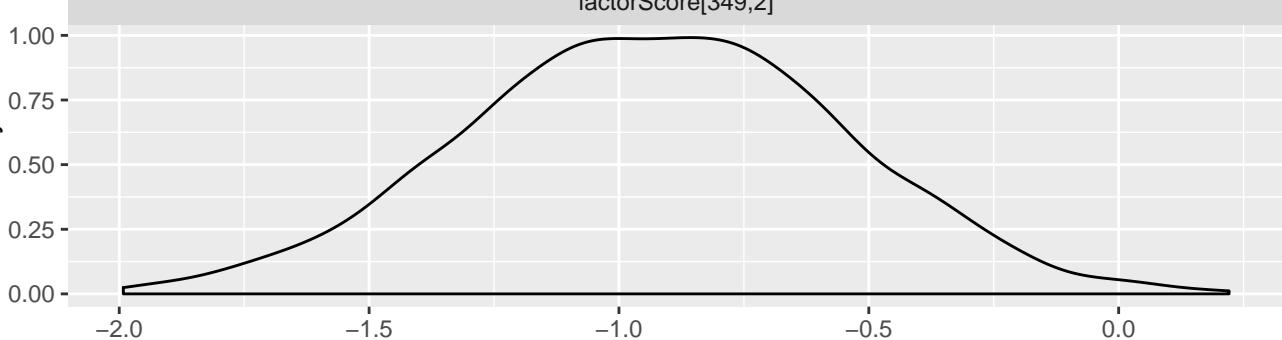
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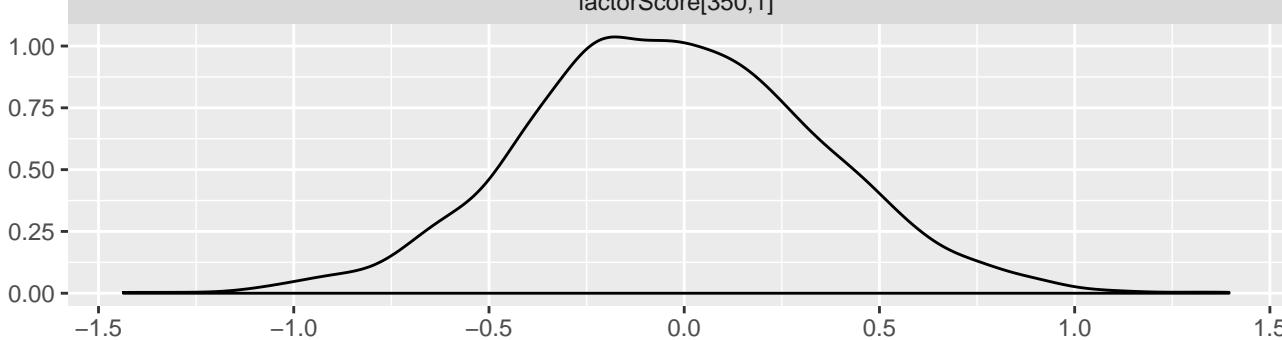
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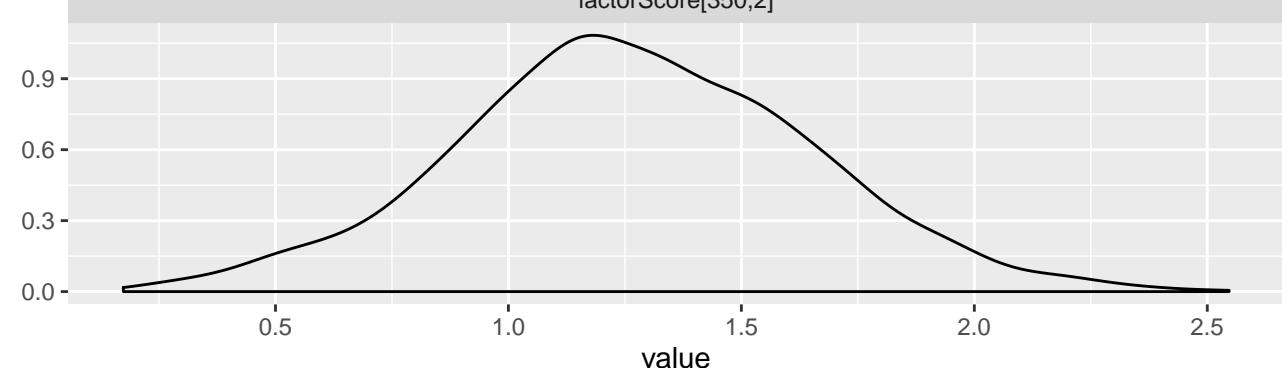
factorScore[349,2]



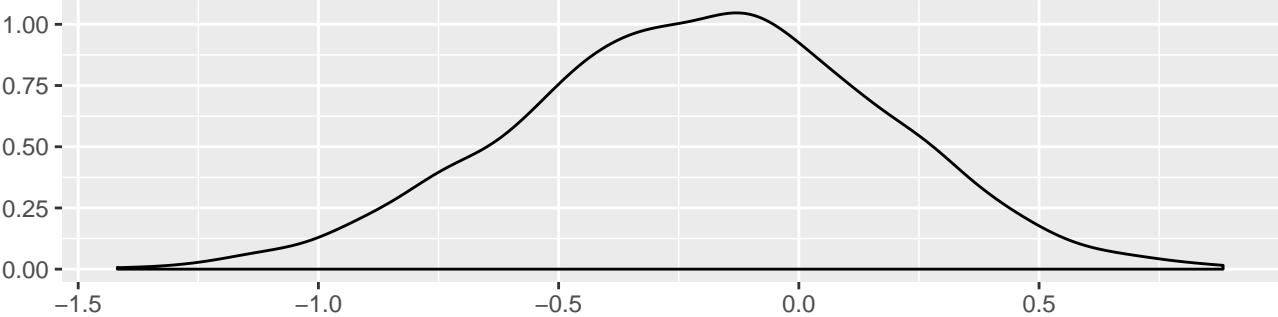
factorScore[350,1]



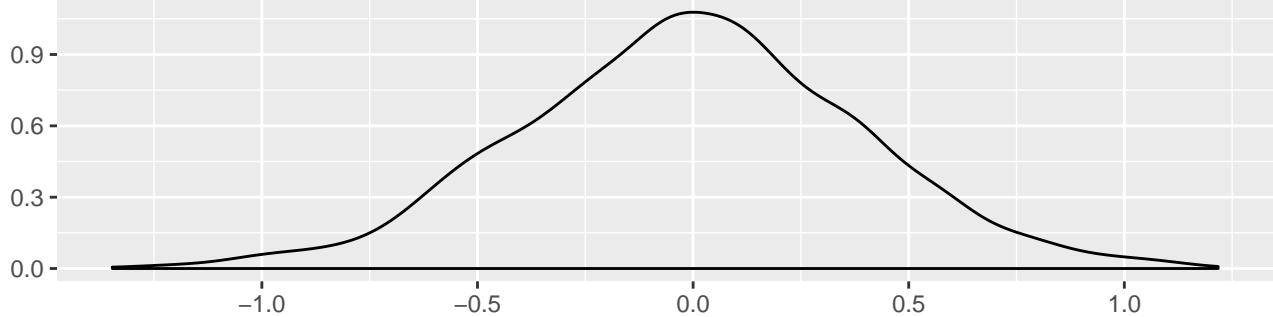
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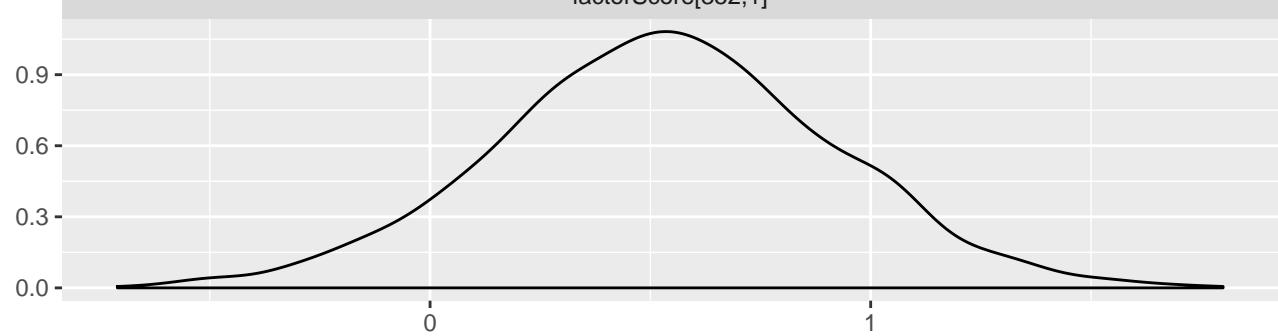
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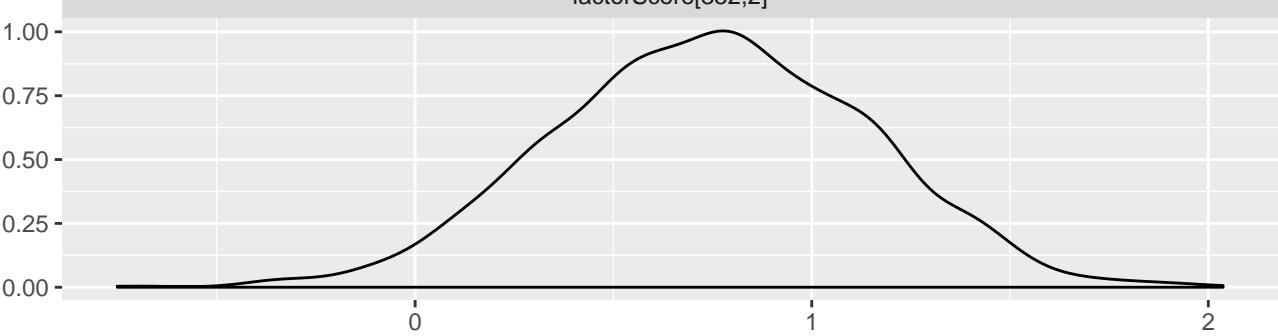
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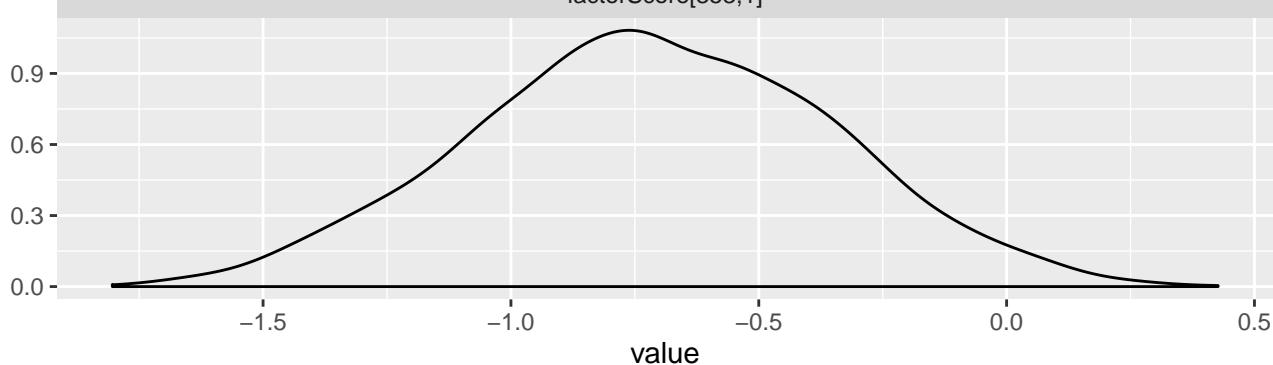
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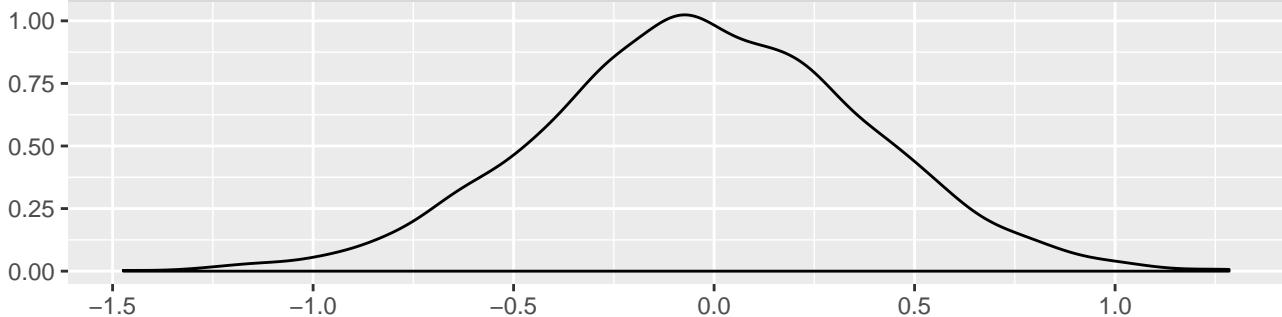
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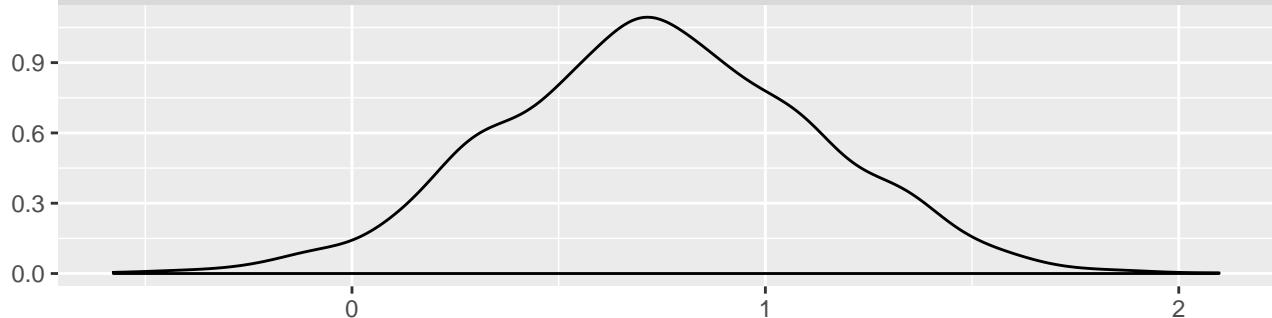
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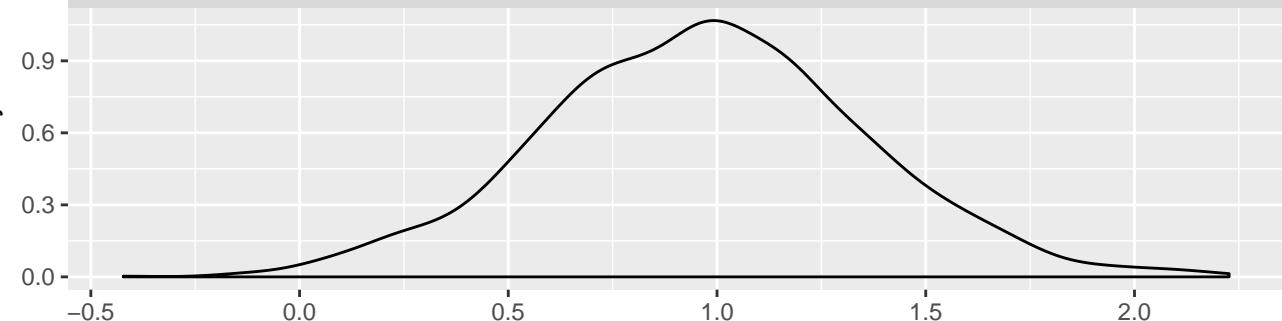
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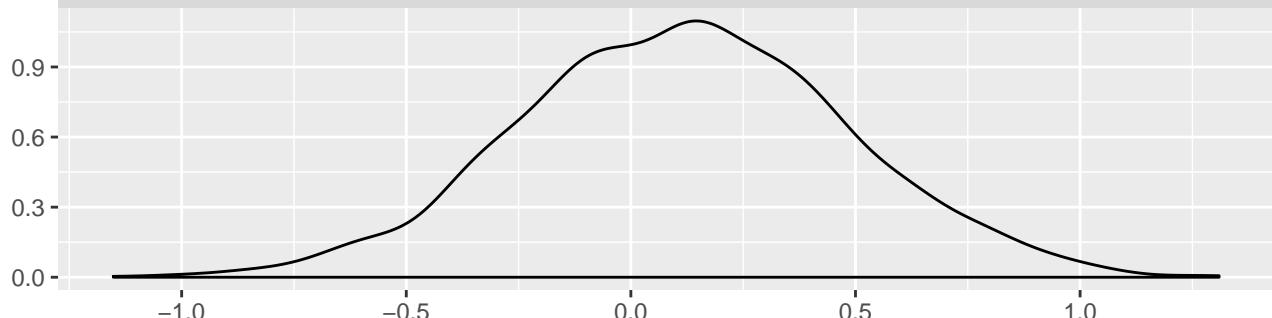
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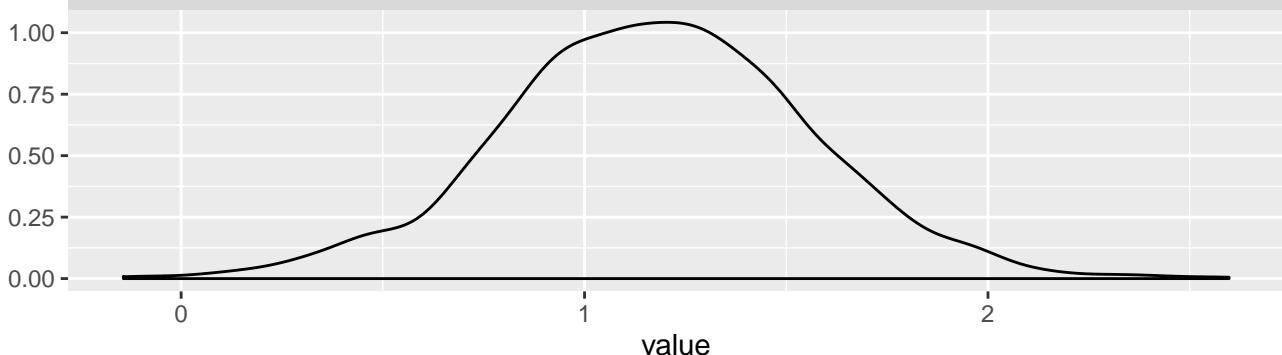
factorScore[354,2]



factorScore[355,1]



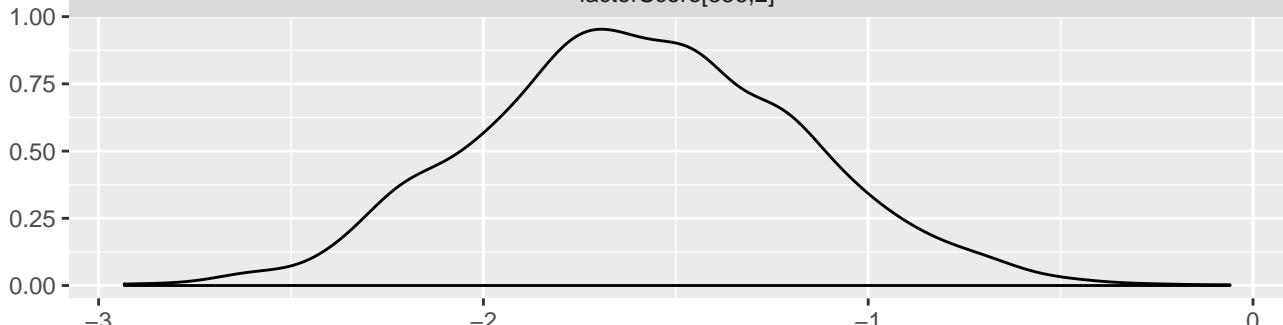
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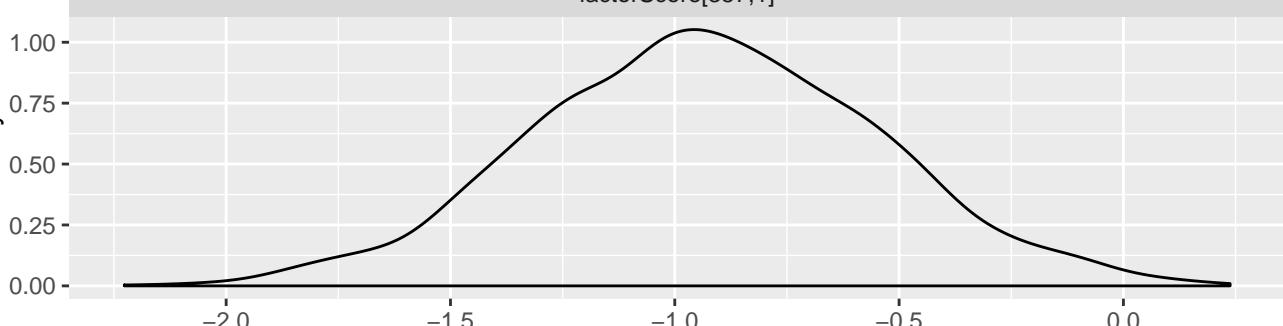
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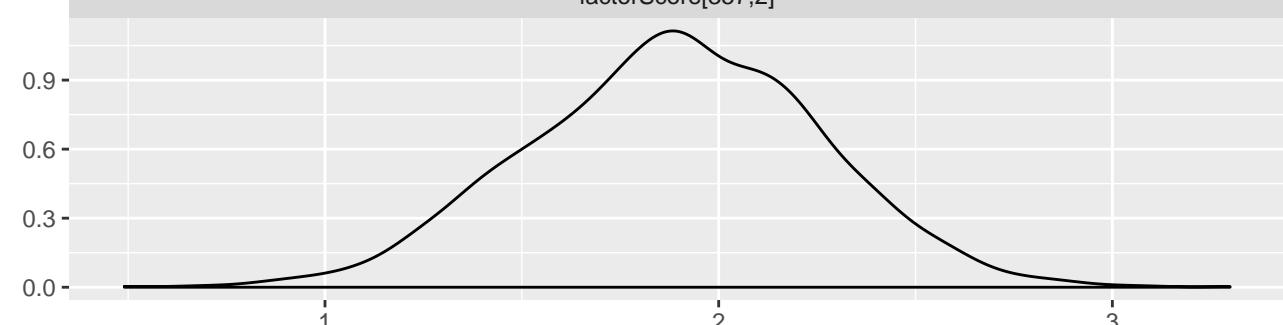
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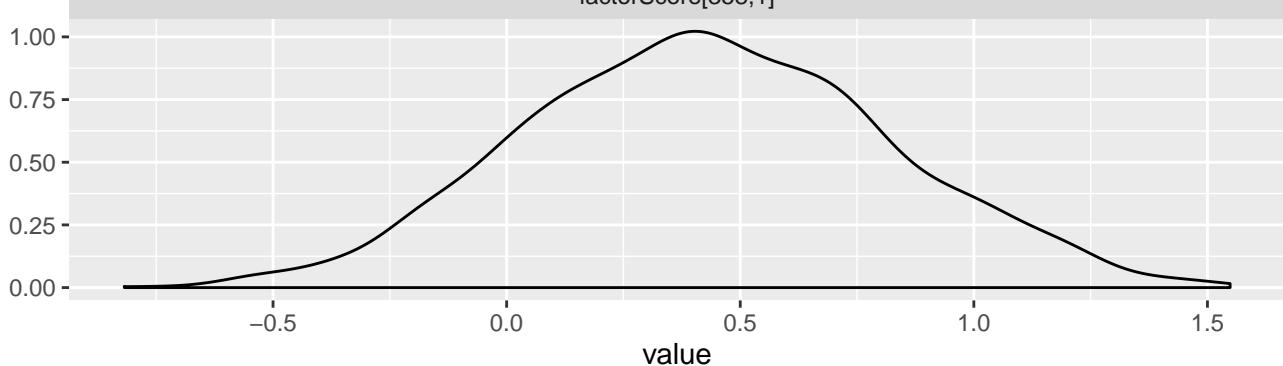
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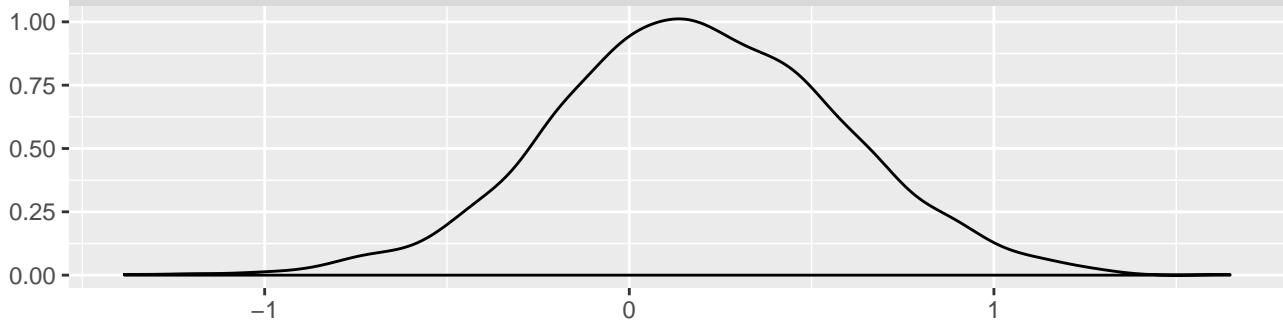
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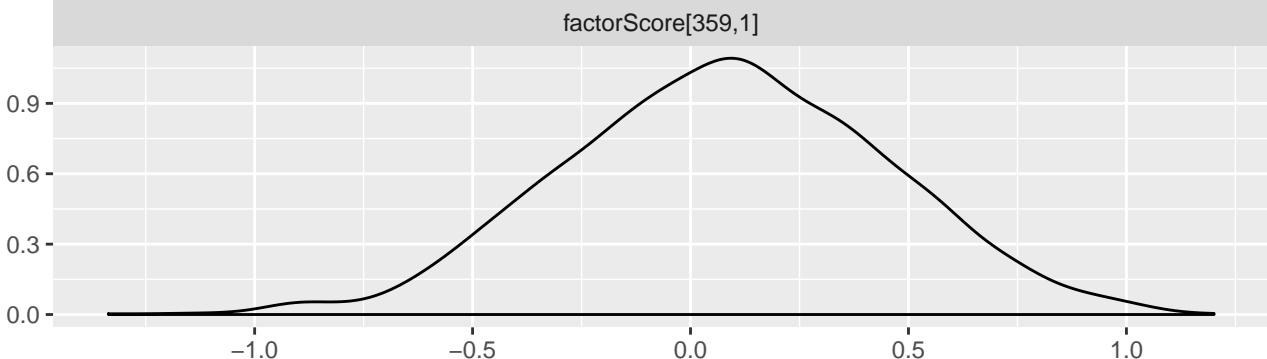
factorScore[358,1]



factorScore[358,2]



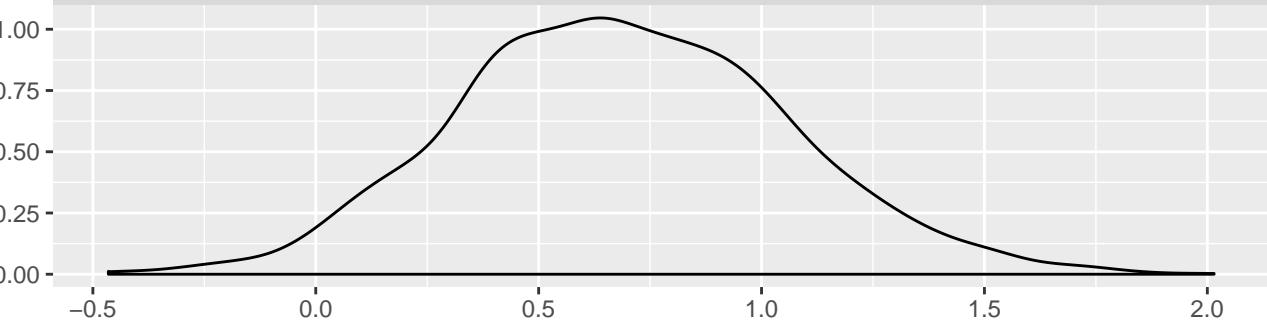
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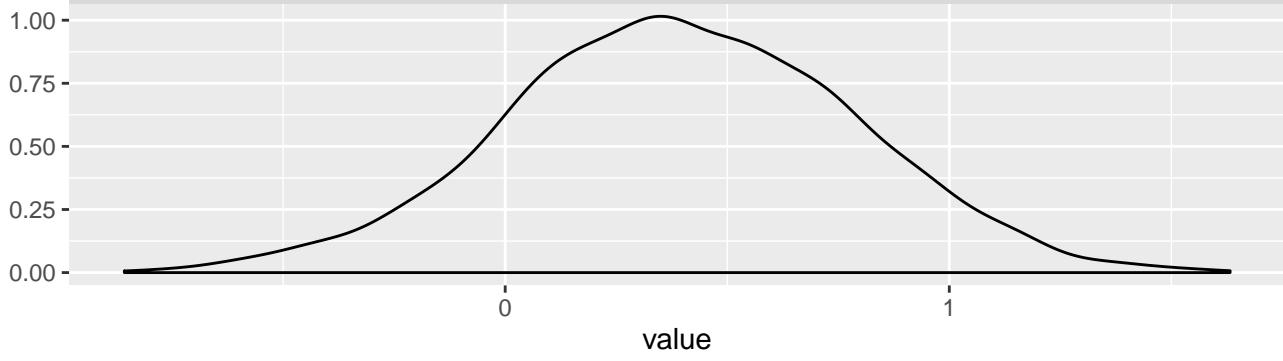
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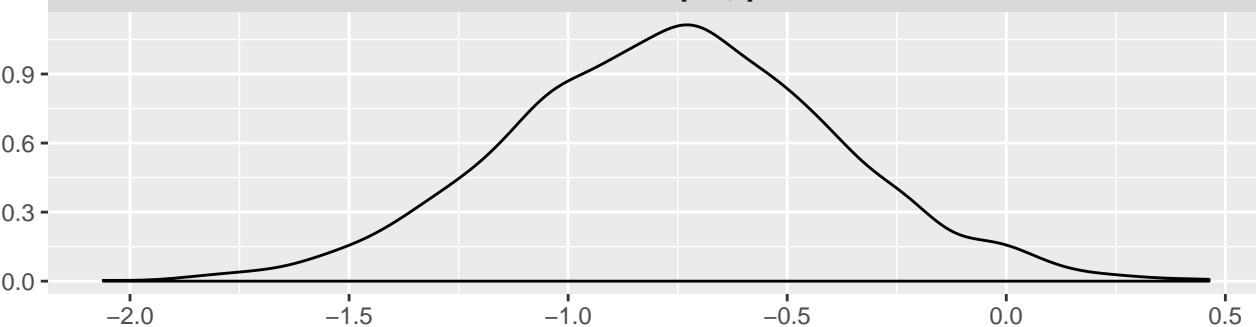
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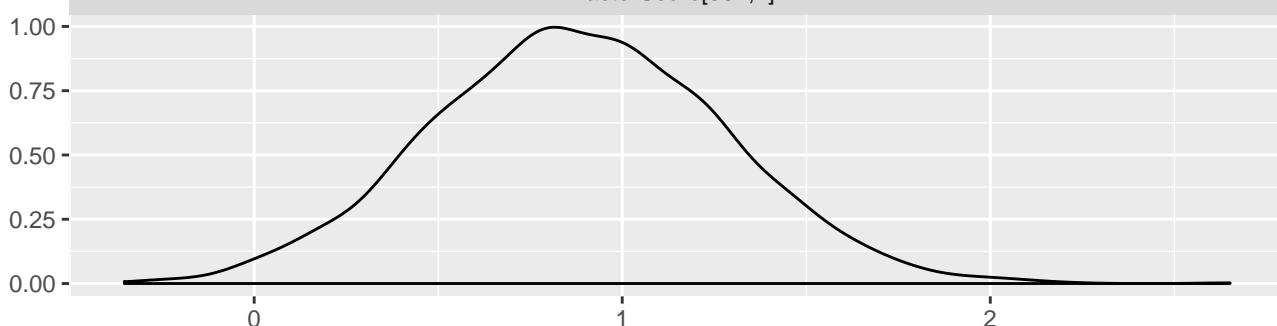
factorScore[360,2]



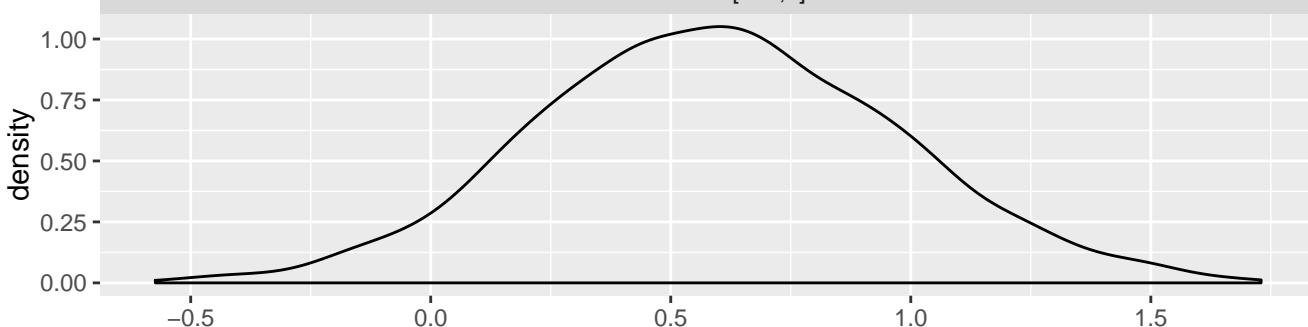
factorScore[361,1]



factorScore[361,2]



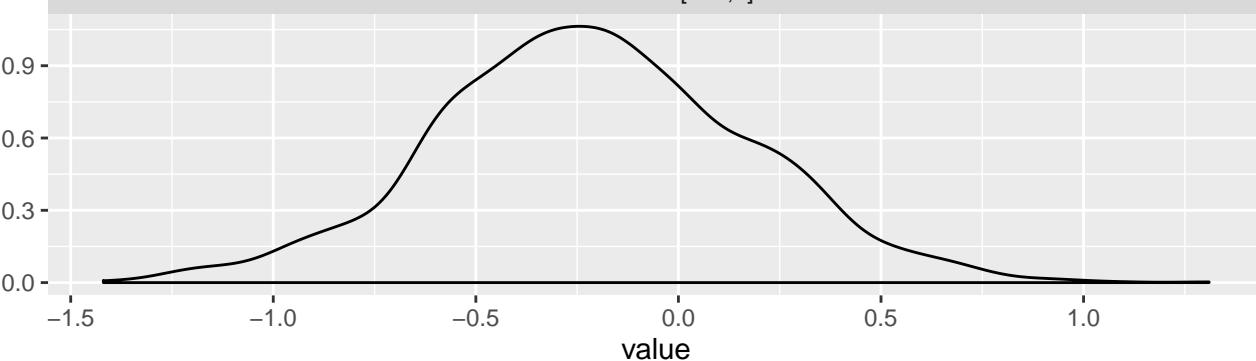
factorScore[362,1]



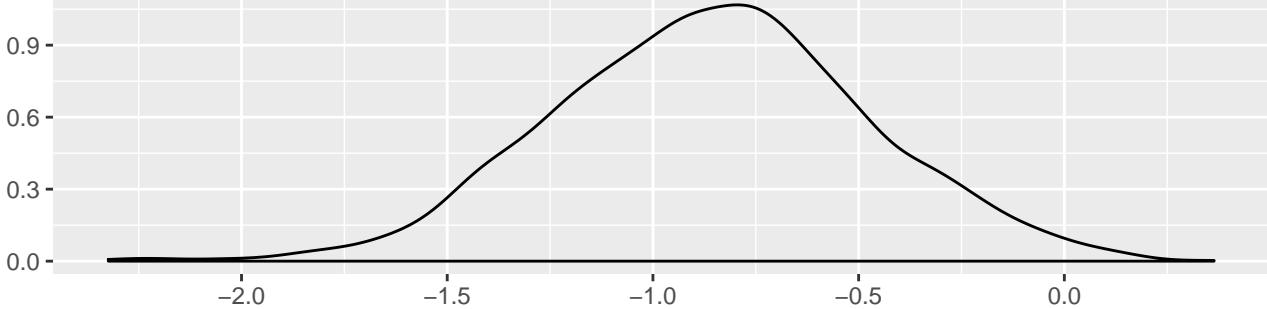
factorScore[362,2]



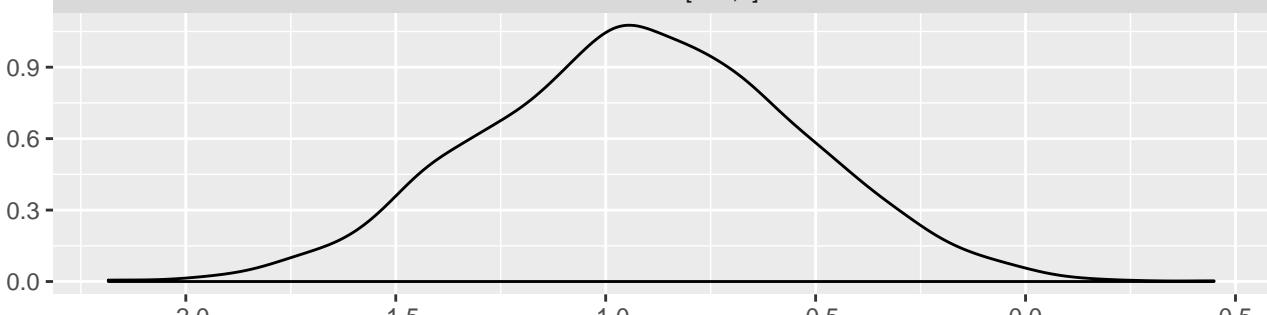
factorScore[363,1]



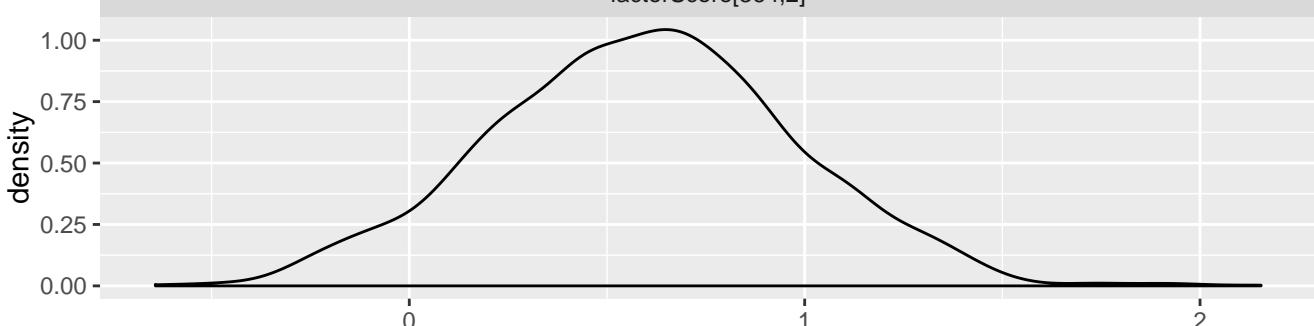
factorScore[363,2]



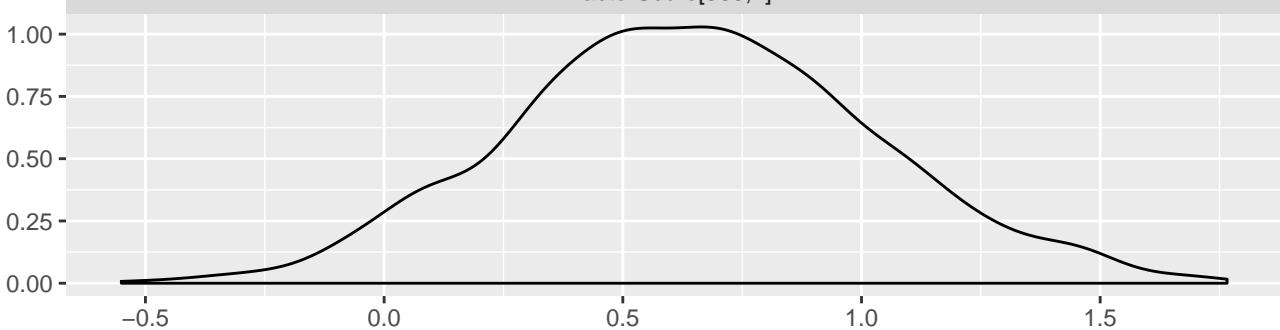
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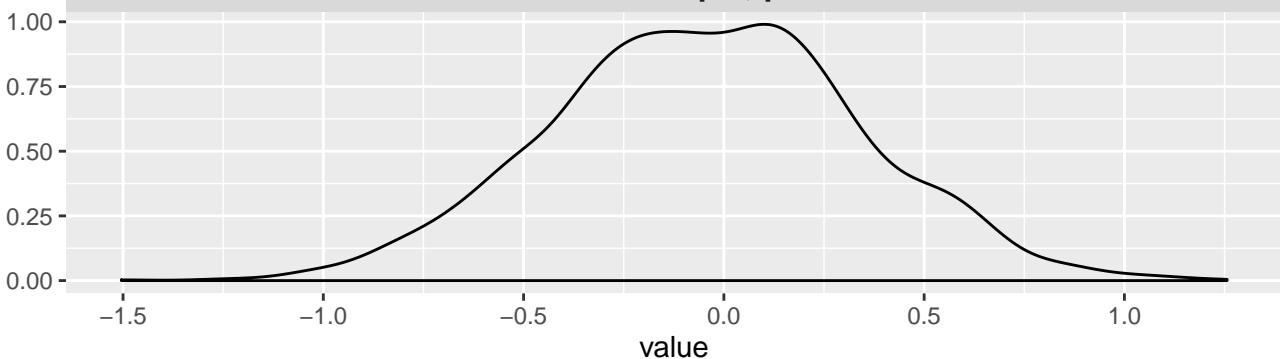
factorScore[364,2]



factorScore[365,1]

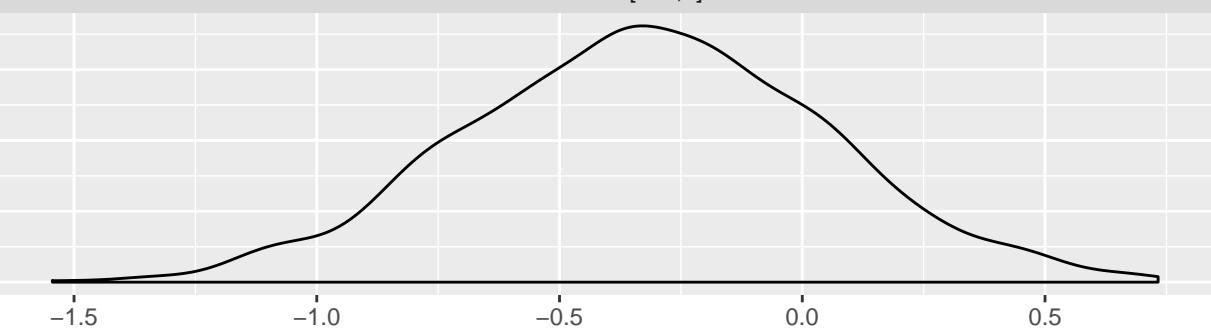


factorScore[365,2]

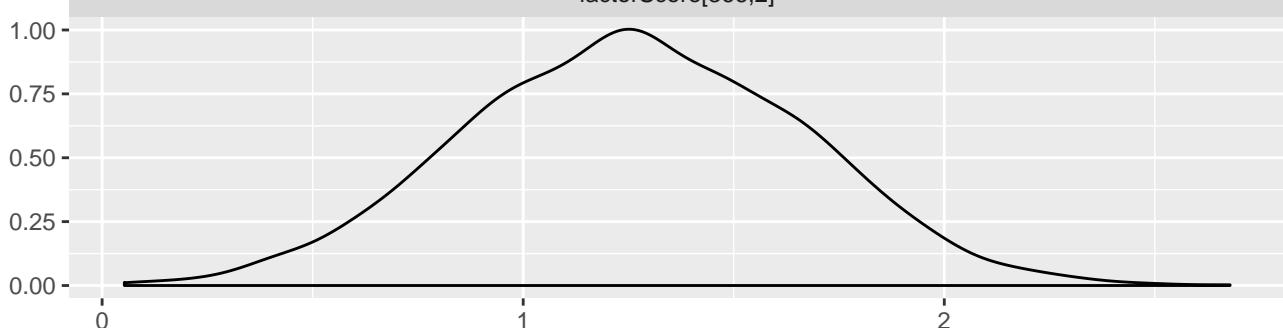


value

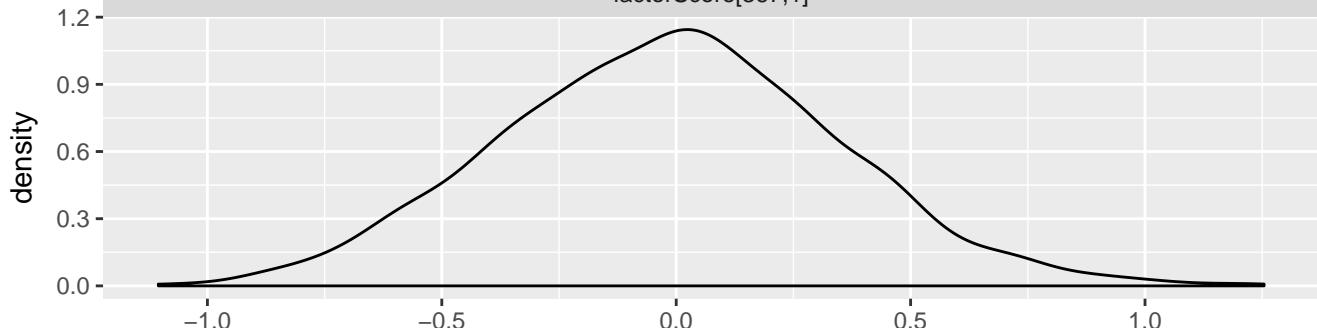
factorScore[366,1]



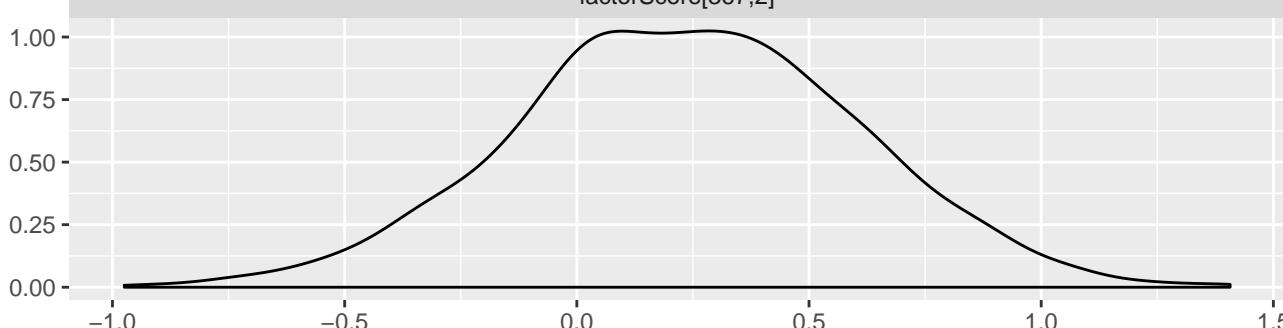
factorScore[366,2]



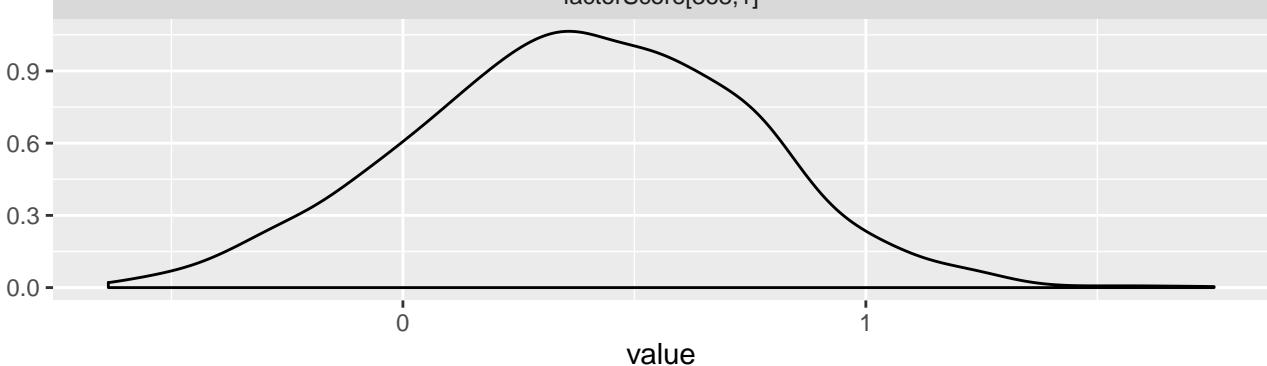
factorScore[367,1]



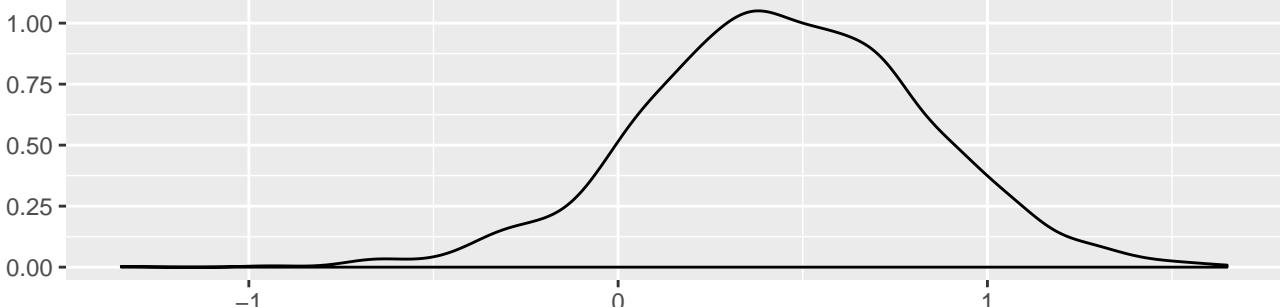
factorScore[367,2]



factorScore[368,1]



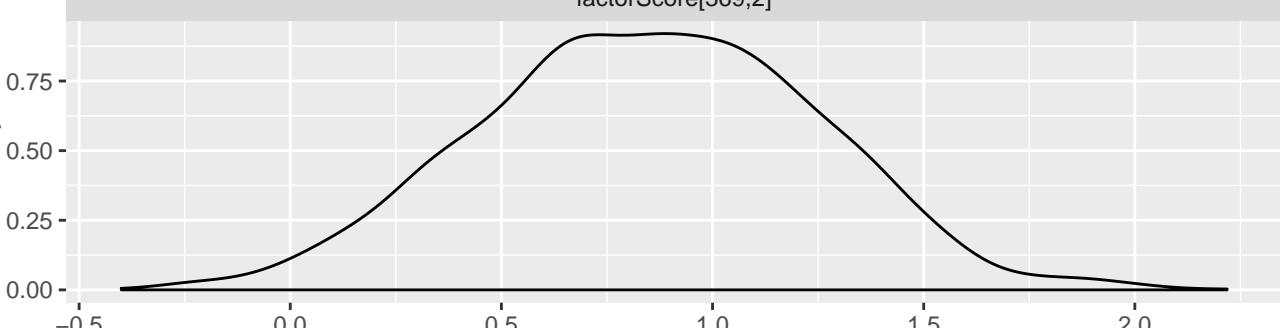
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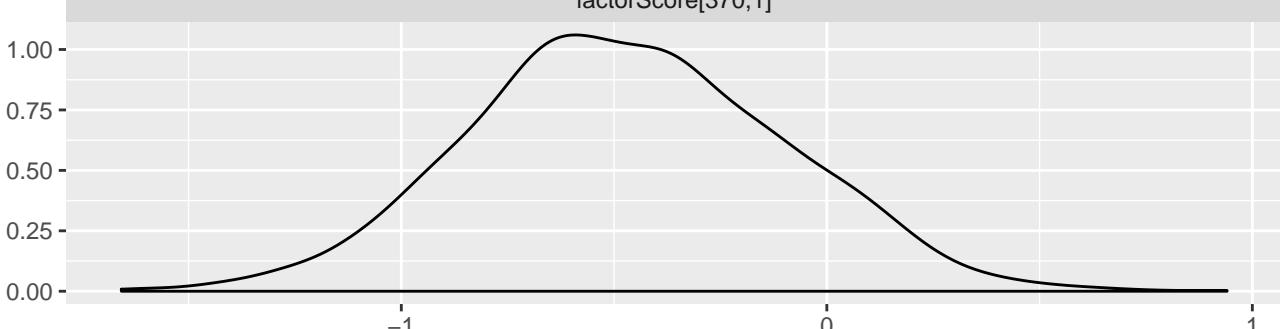
factorScore[369,1]



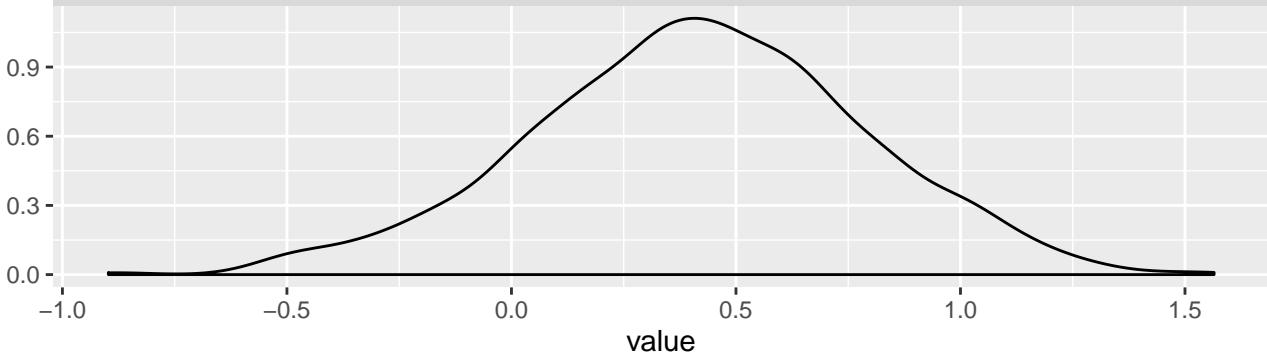
factorScore[369,2]



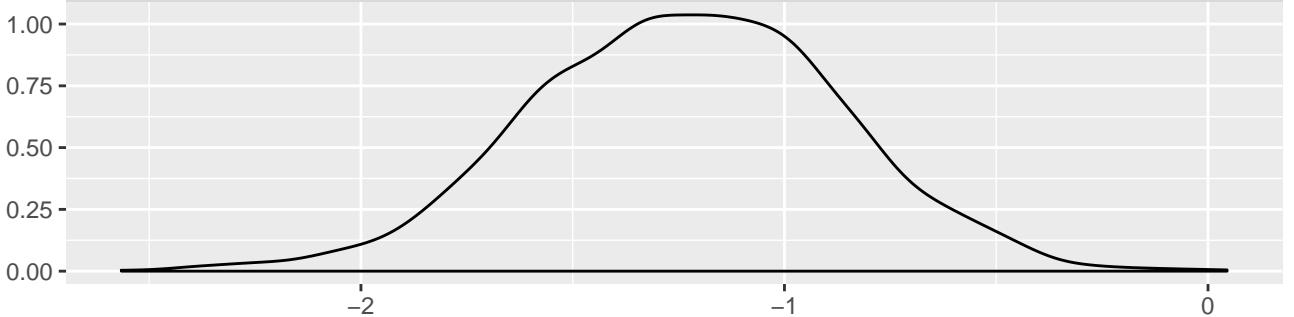
factorScore[370,1]



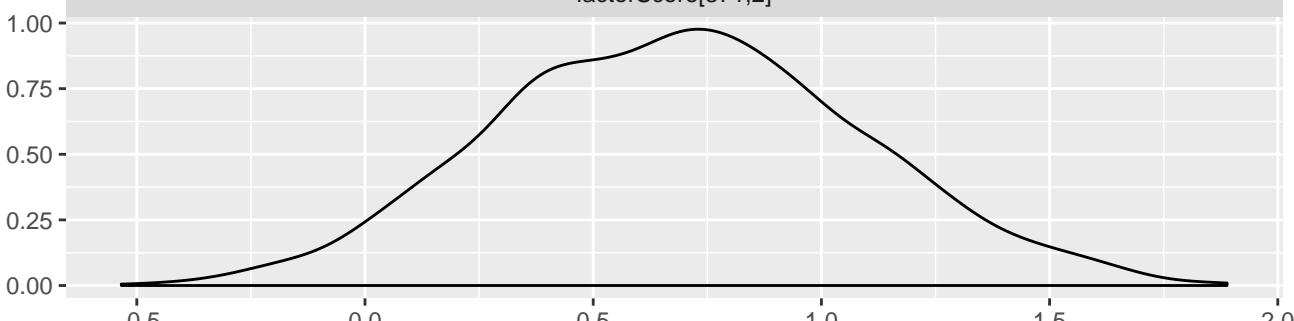
factorScore[370,2]



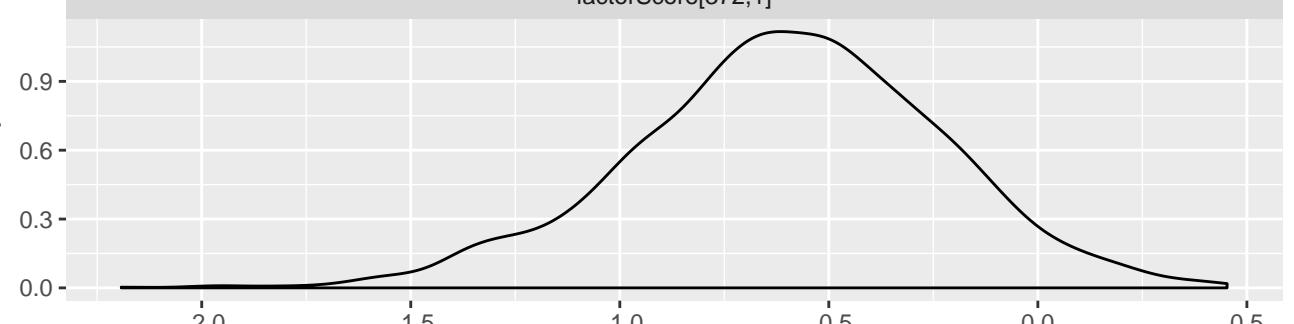
factorScore[371,1]



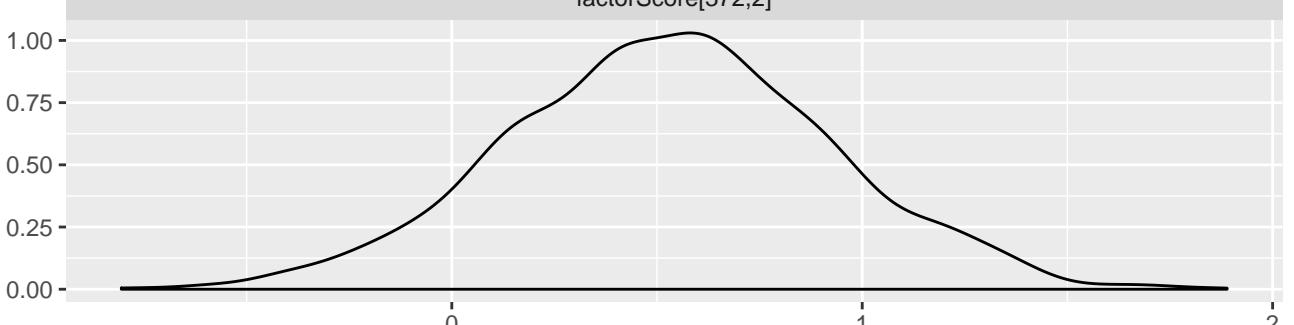
factorScore[371,2]



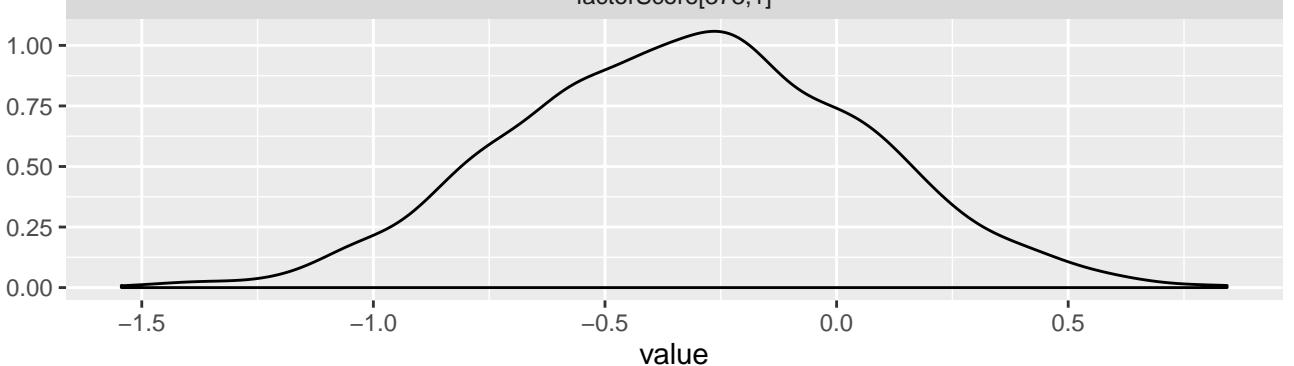
factorScore[372,1]



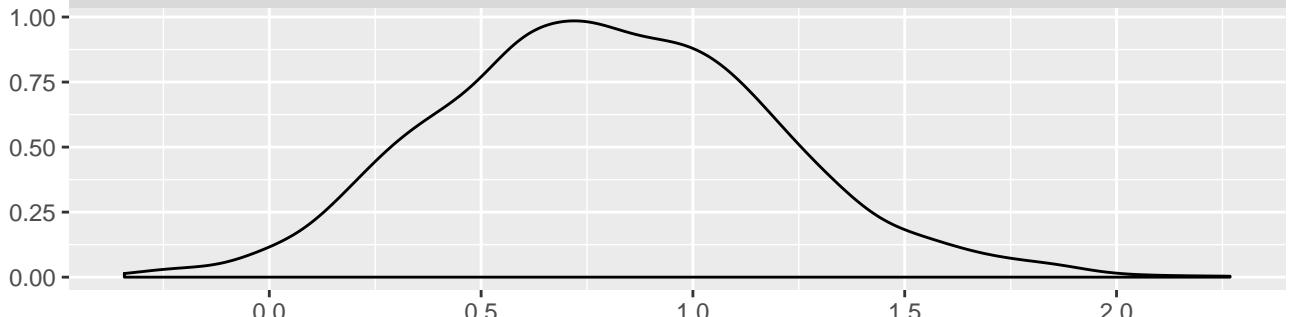
factorScore[372,2]



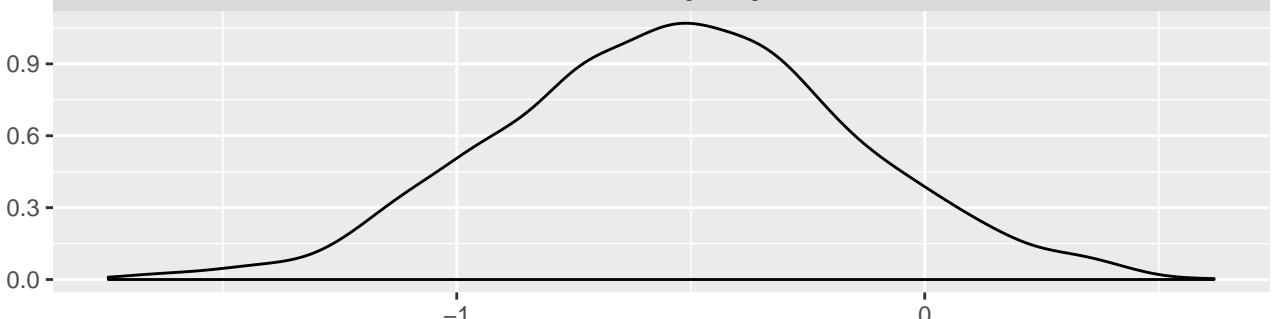
factorScore[373,1]



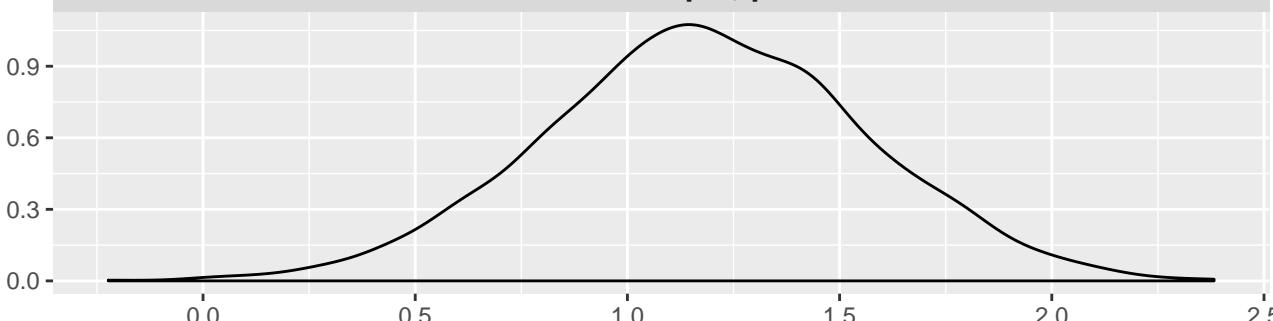
factorScore[373,2]



factorScore[374,1]



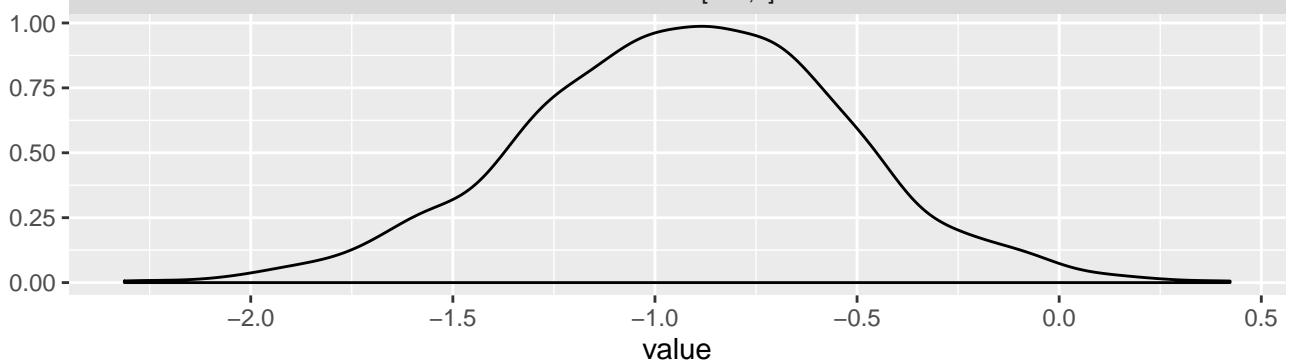
factorScore[374,2]



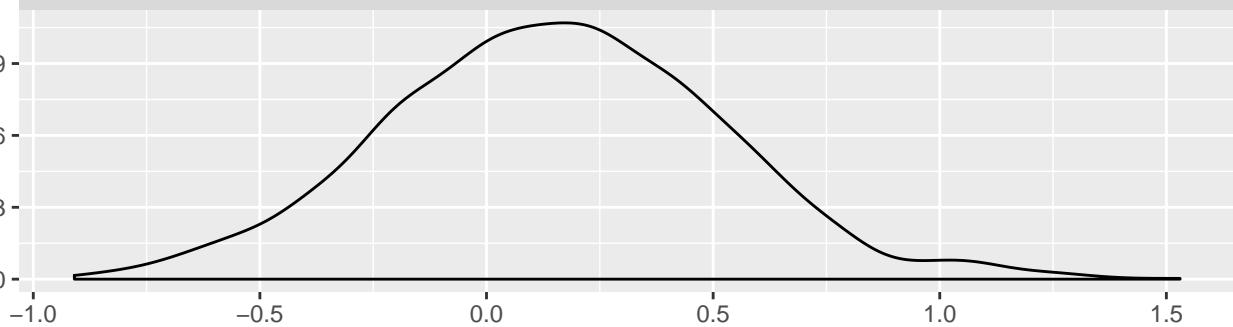
factorScore[375,1]



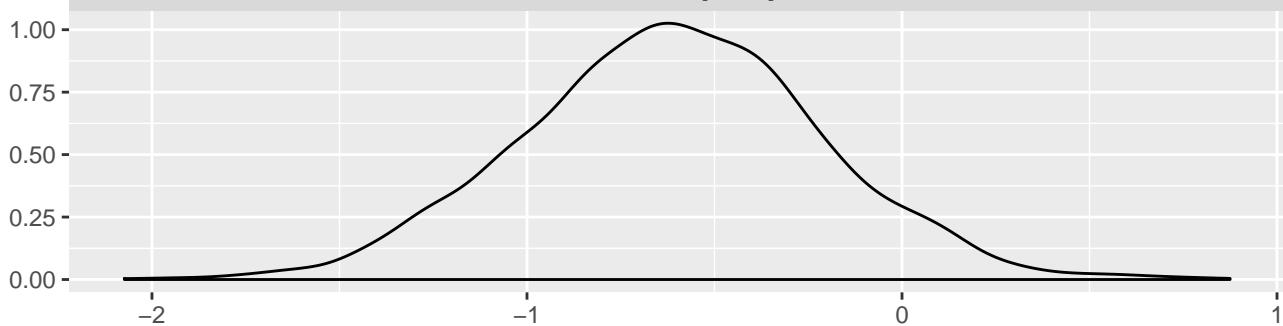
factorScore[375,2]



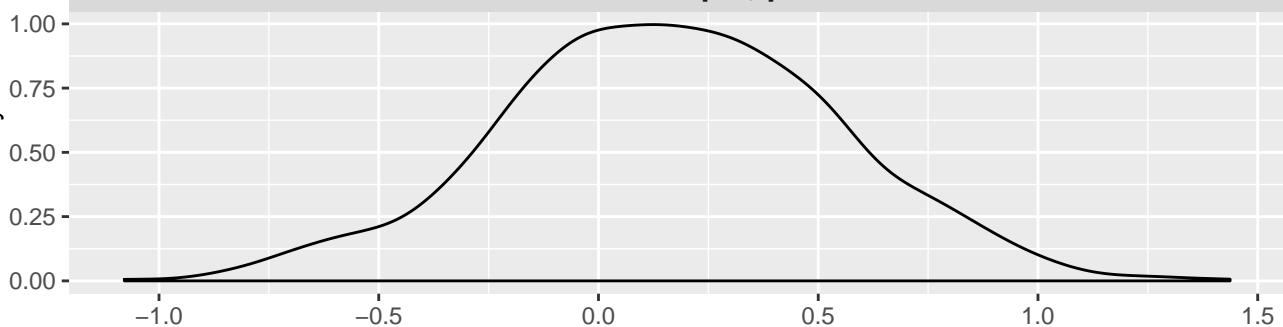
factorScore[376,1]



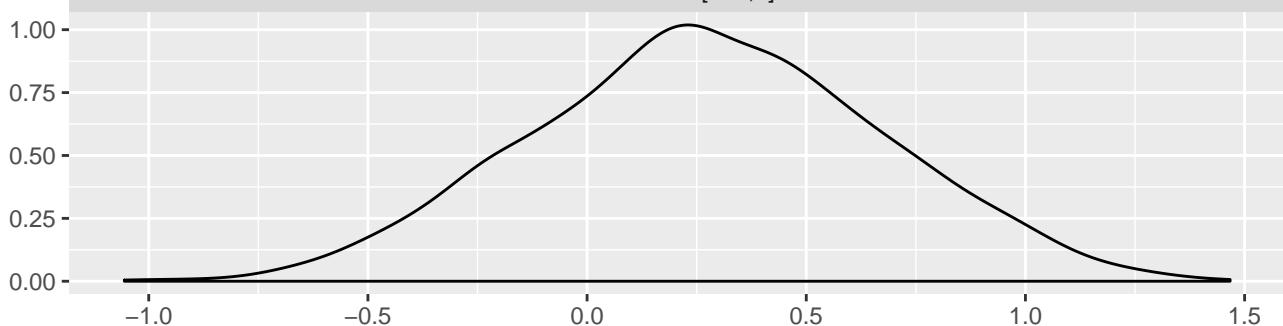
factorScore[376,2]



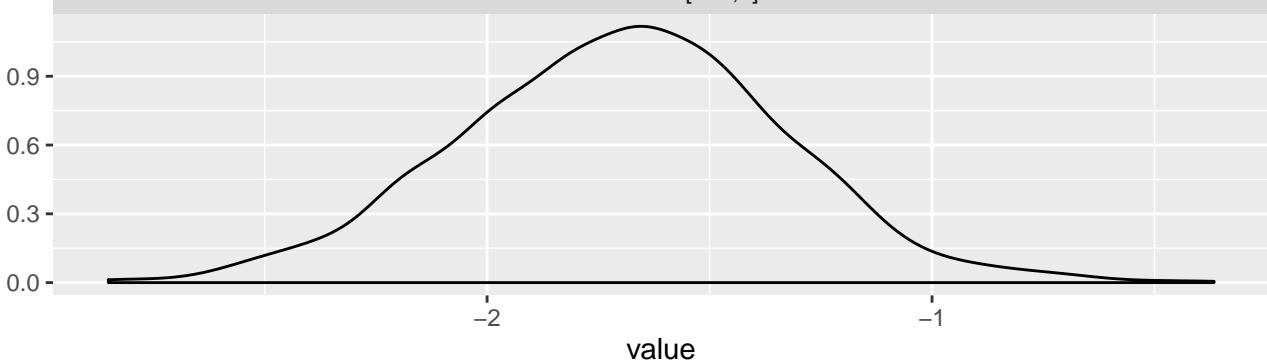
factorScore[377,1]



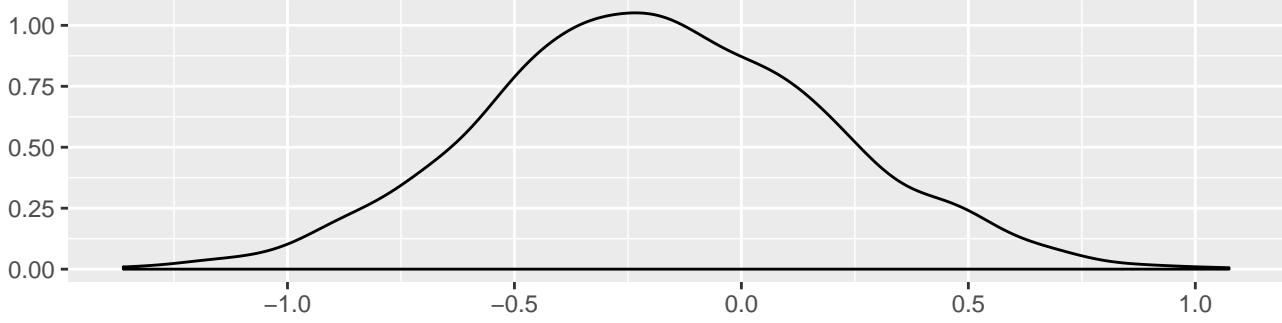
factorScore[377,2]



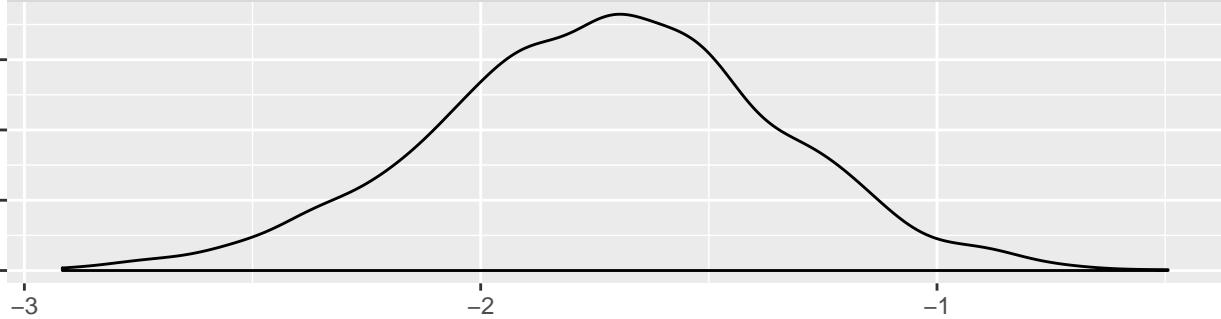
factorScore[378,1]



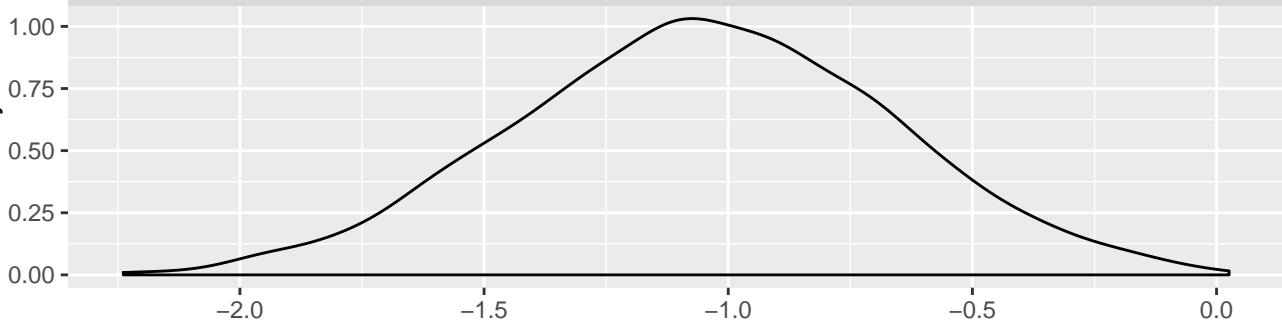
factorScore[378,2]



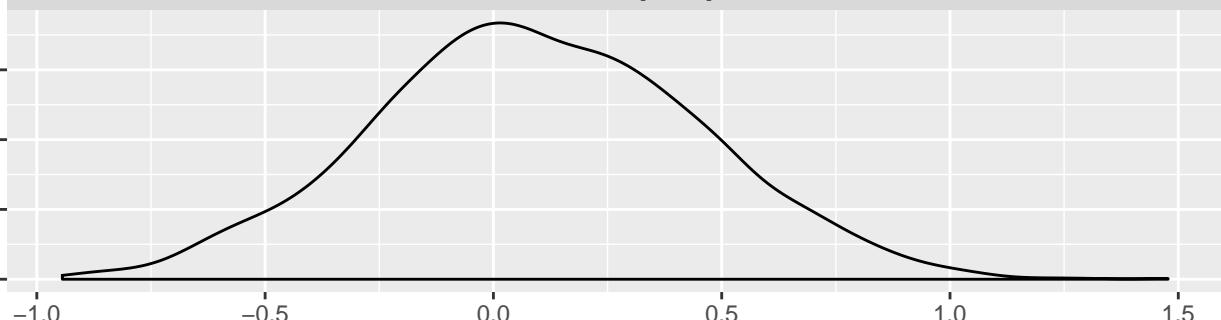
factorScore[379,1]



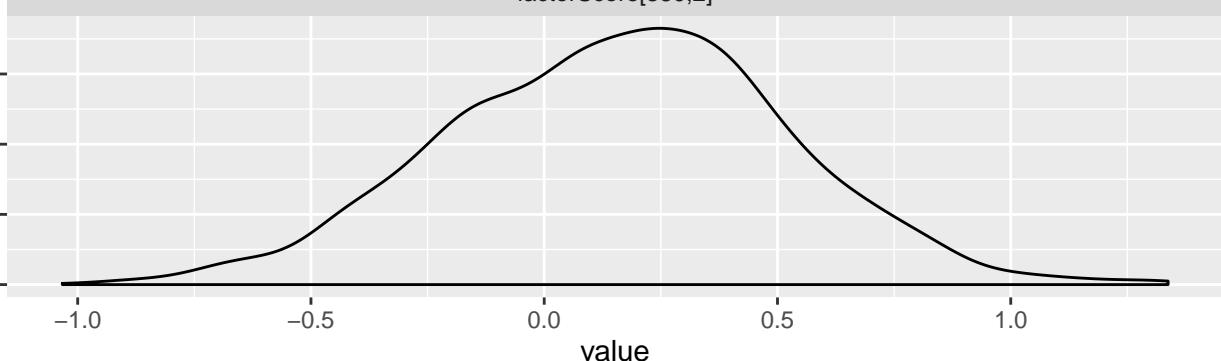
factorScore[379,2]



factorScore[380,1]

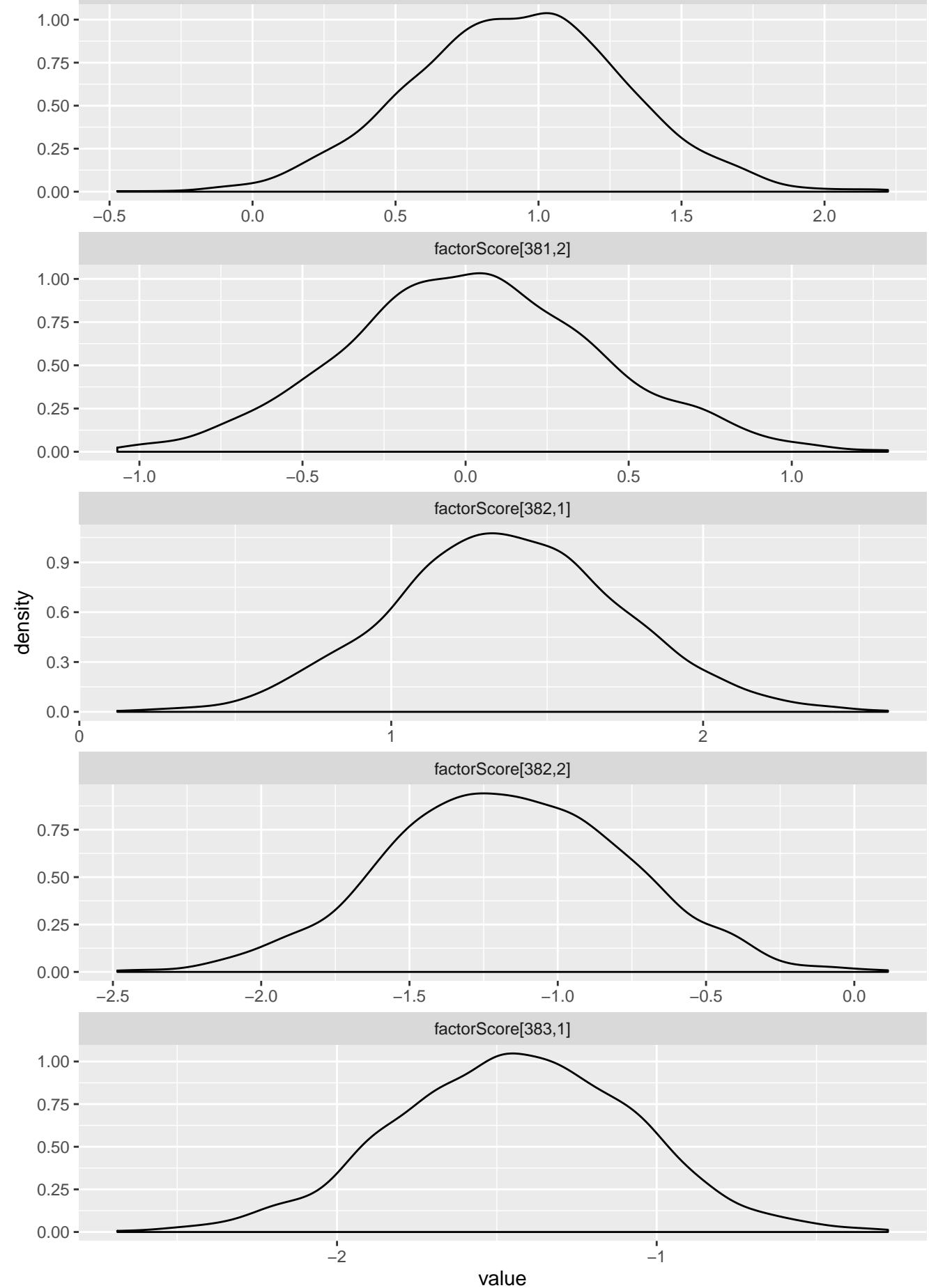


factorScore[380,2]

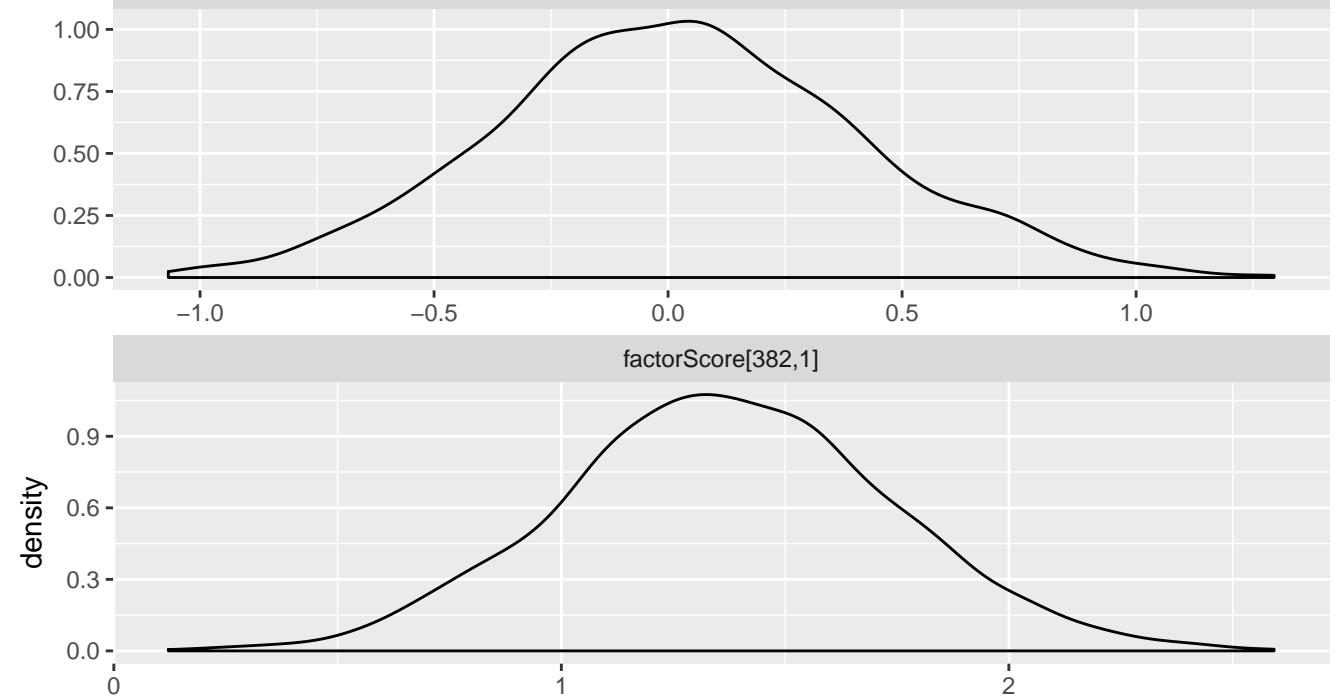


value

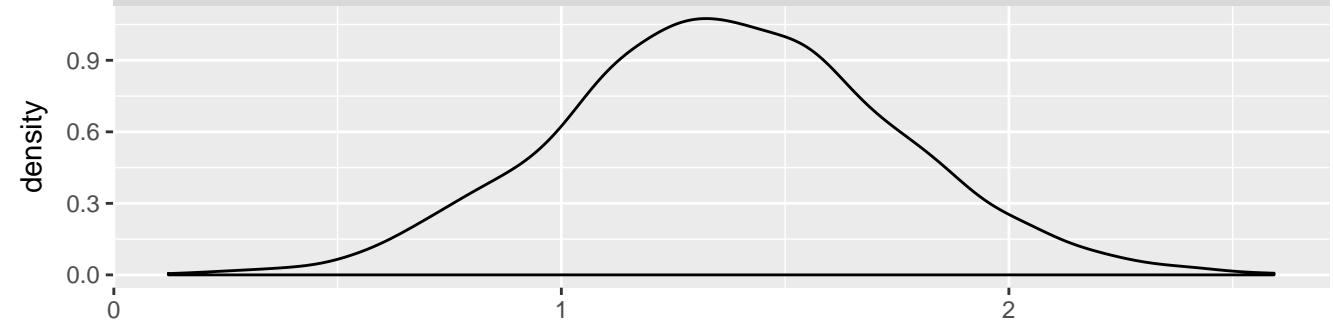
factorScore[381,1]



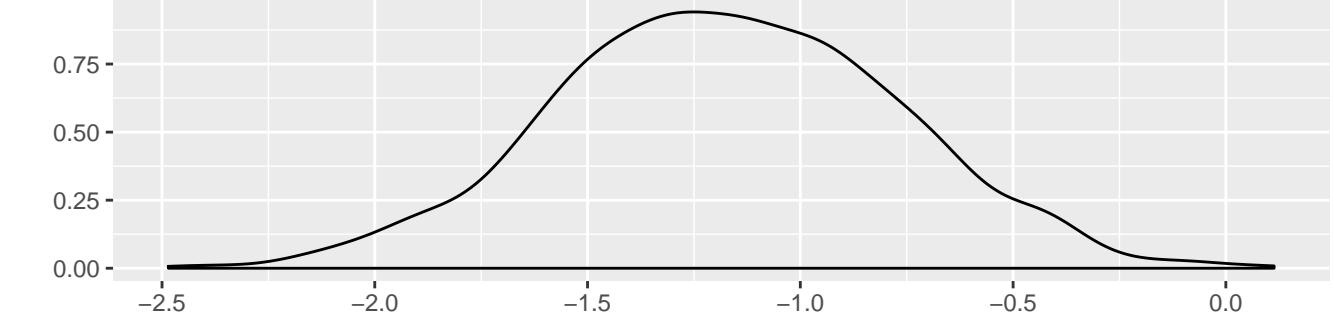
factorScore[381,2]



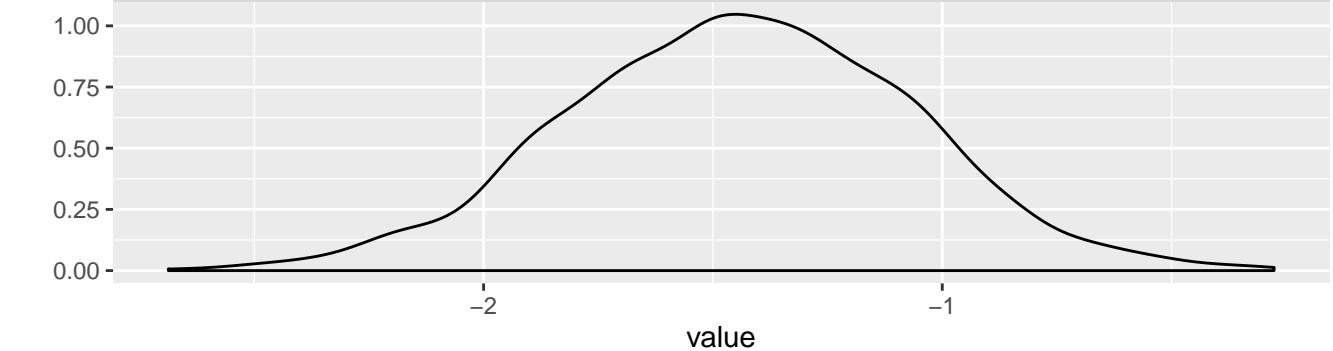
factorScore[382,1]



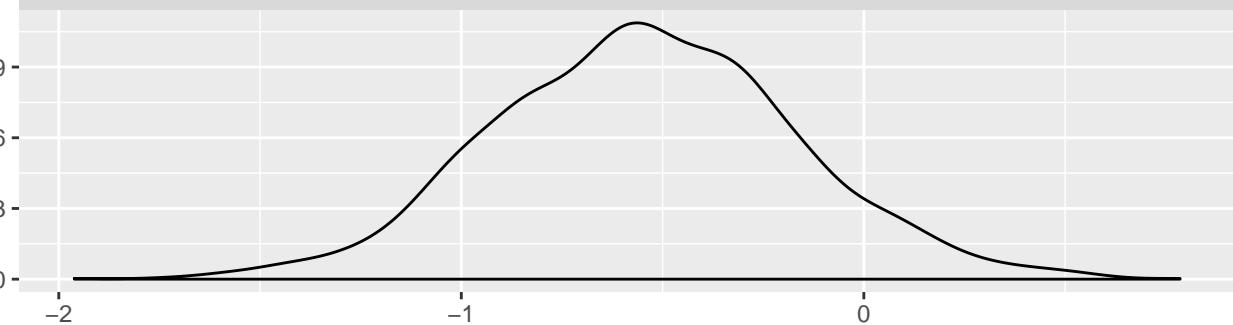
factorScore[382,2]



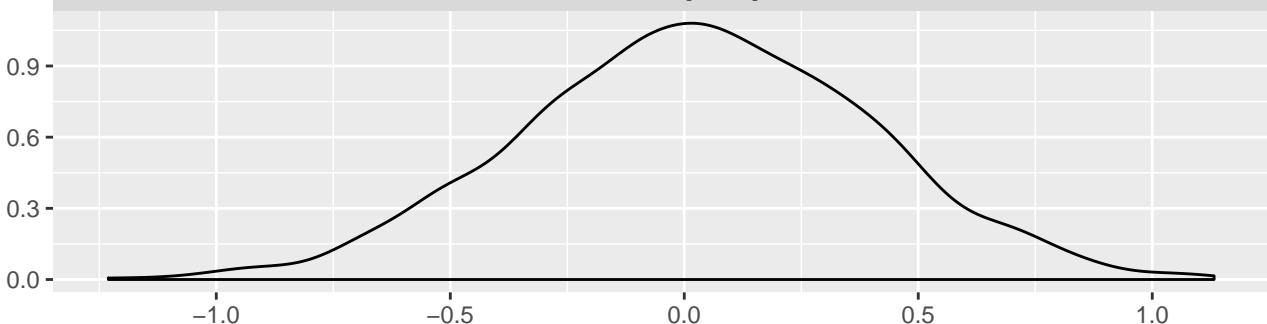
factorScore[383,1]



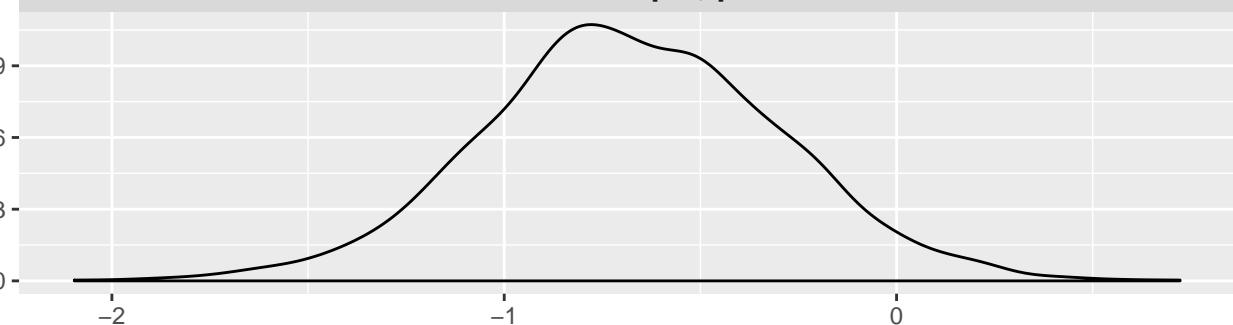
factorScore[383,2]



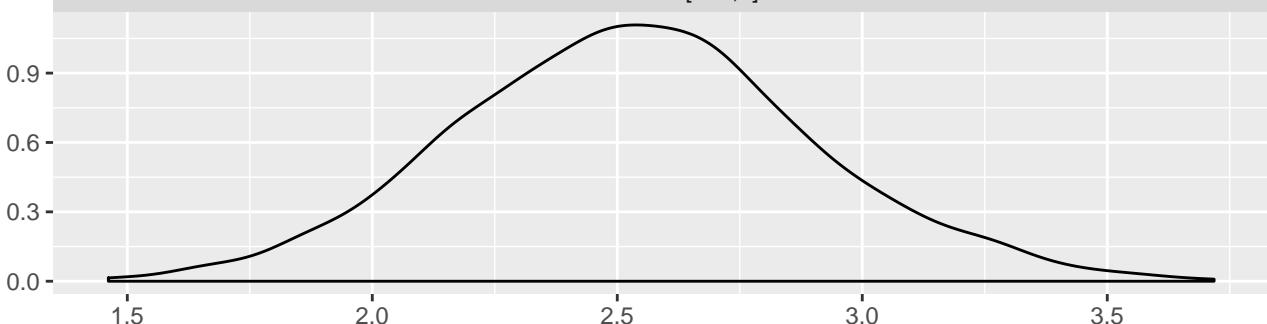
factorScore[384,1]



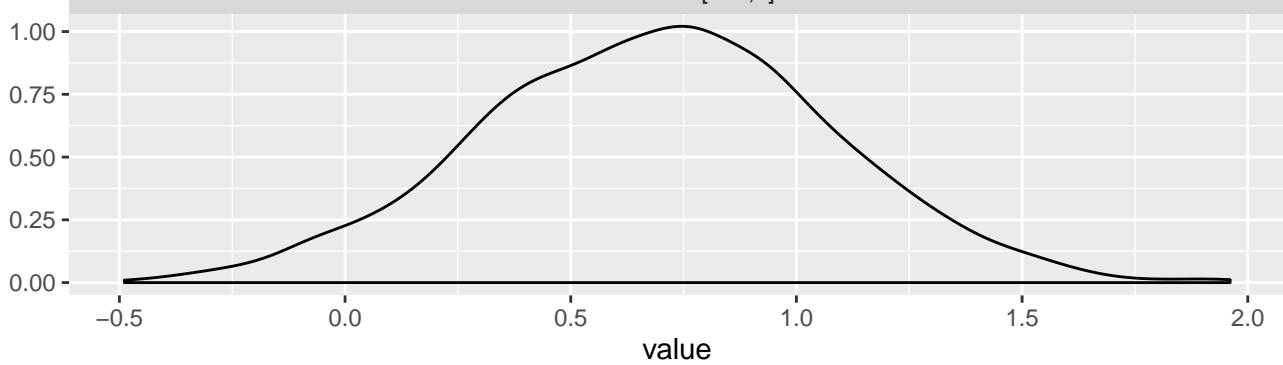
factorScore[384,2]



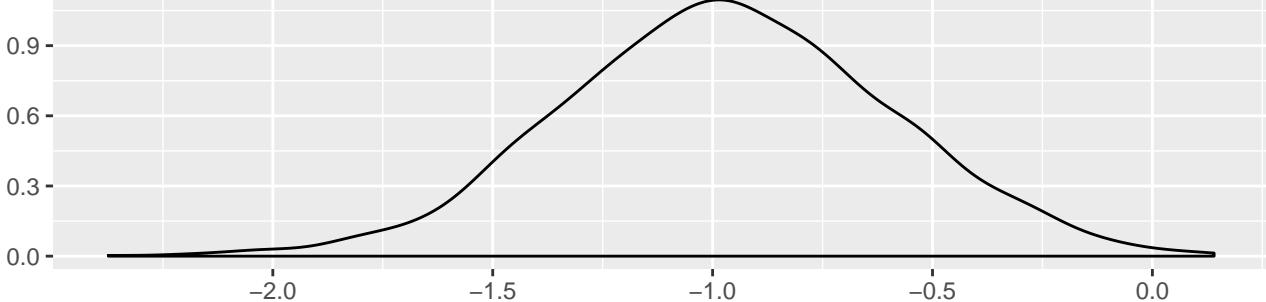
factorScore[385,1]



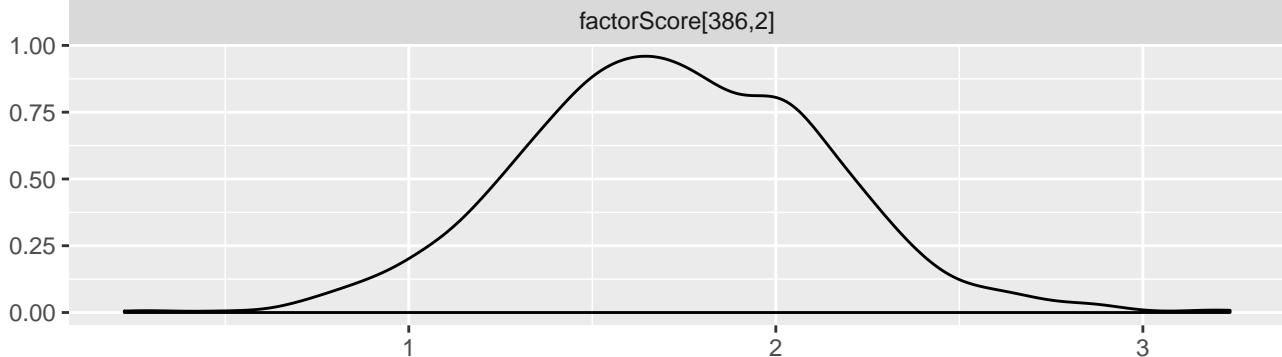
factorScore[385,2]



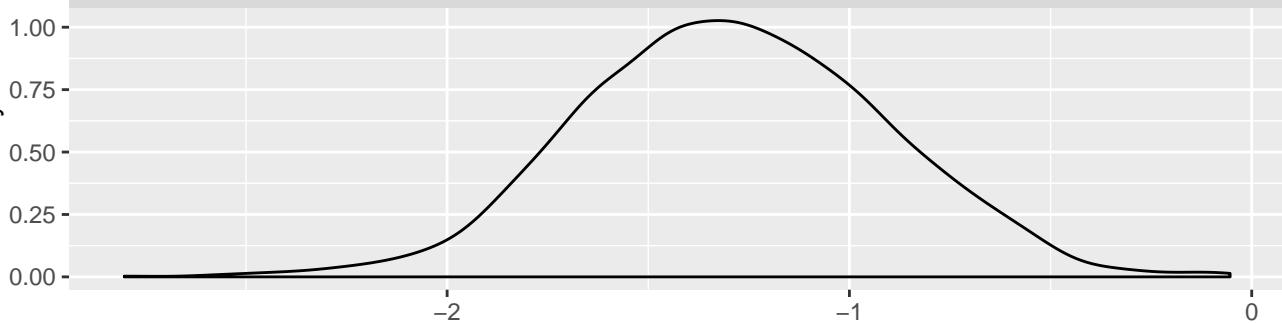
factorScore[386,1]



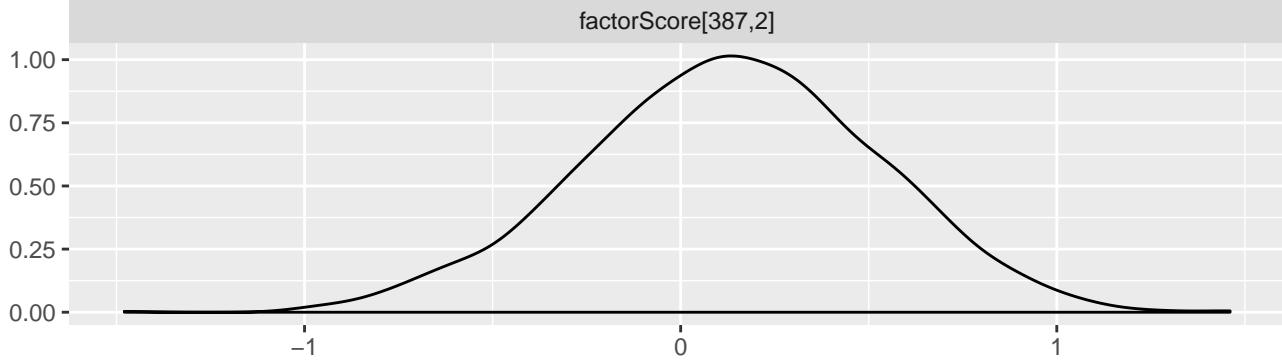
factorScore[386,2]



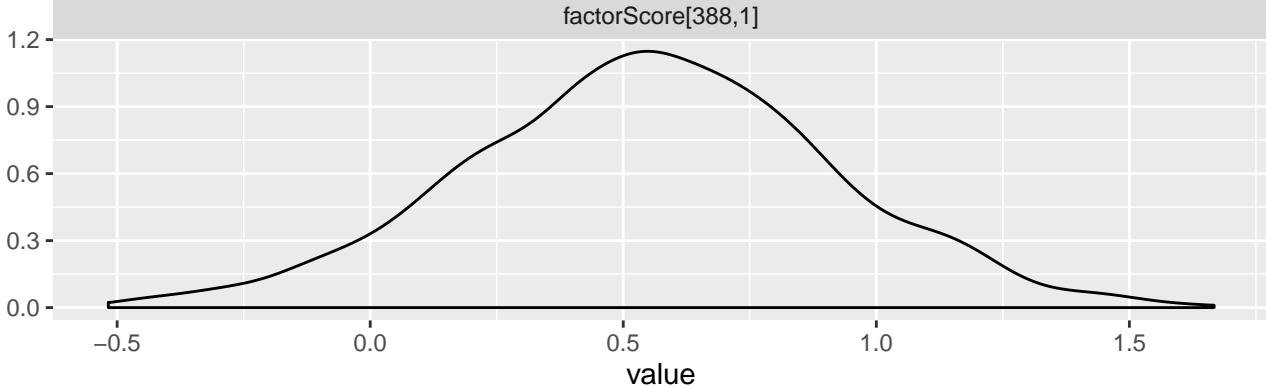
factorScore[387,1]



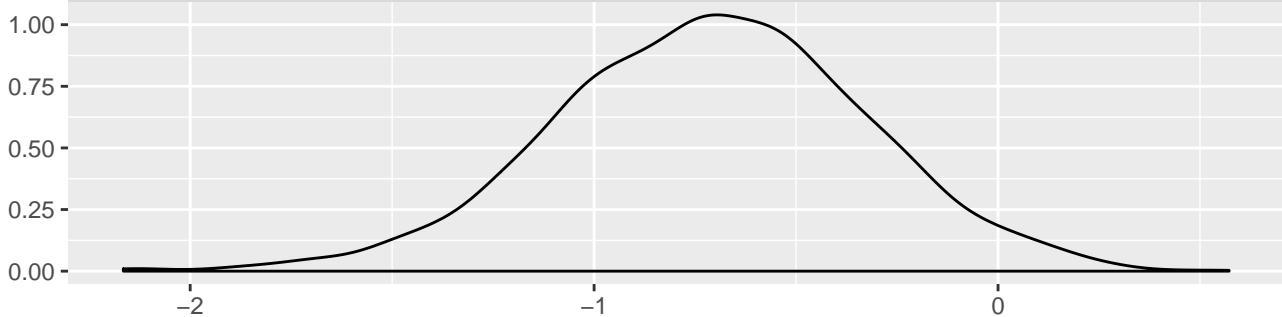
factorScore[387,2]



factorScore[388,1]



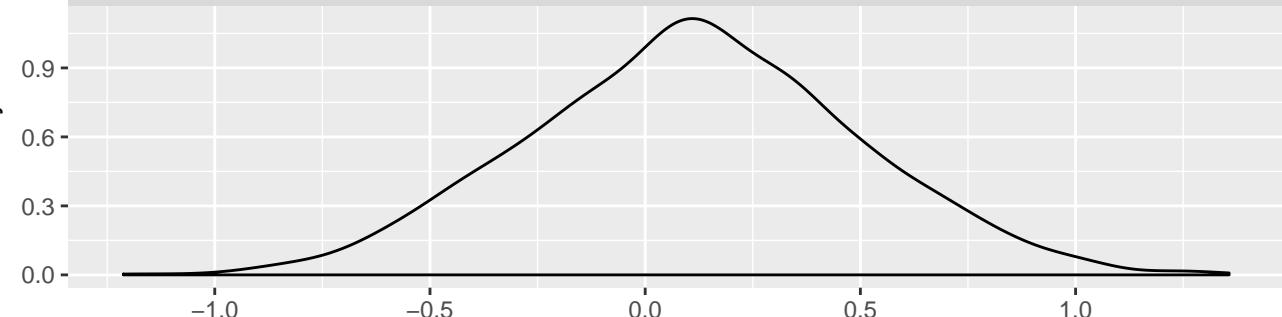
factorScore[388,2]



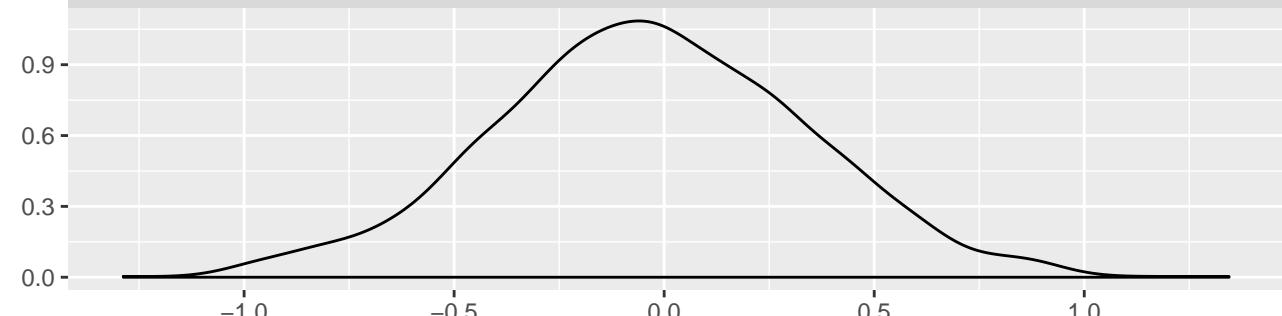
factorScore[389,1]



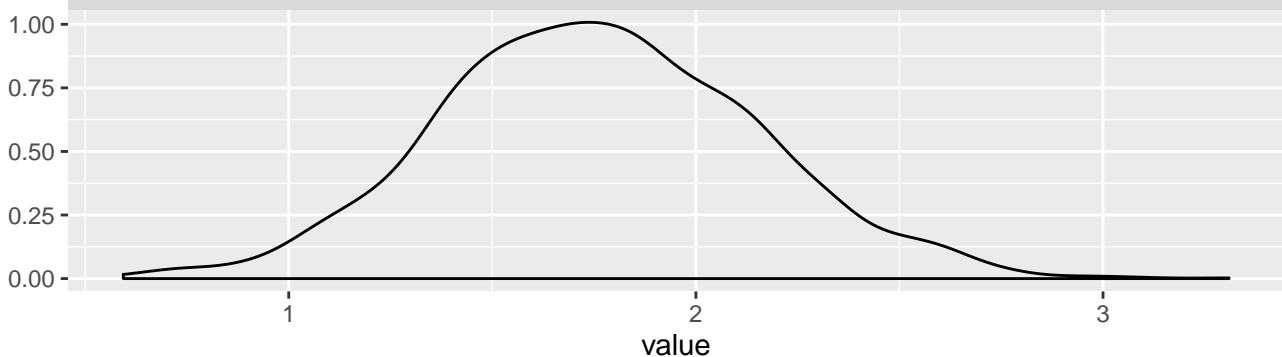
factorScore[389,2]



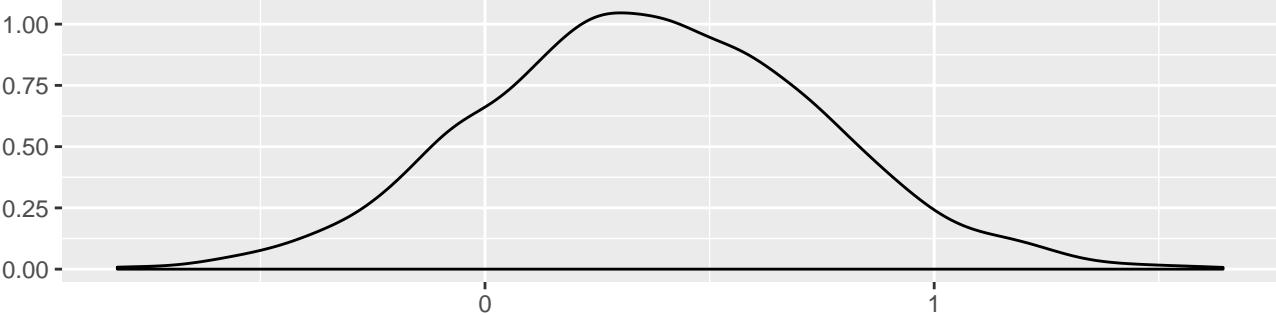
factorScore[390,1]



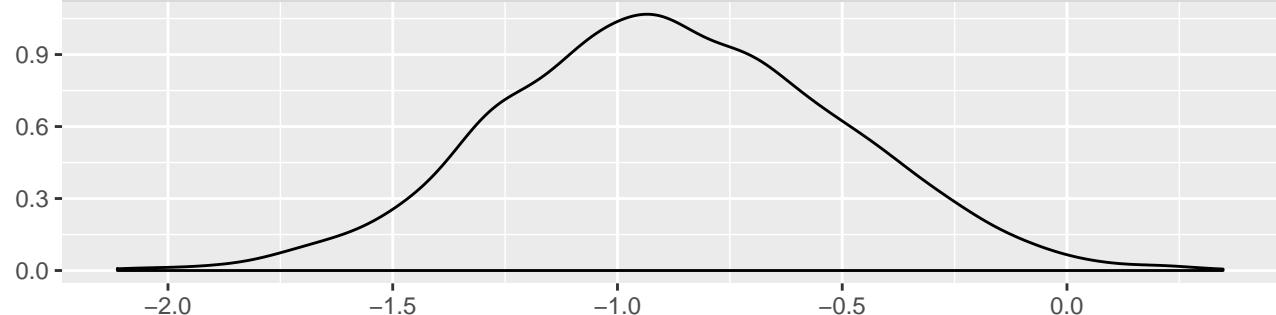
factorScore[390,2]



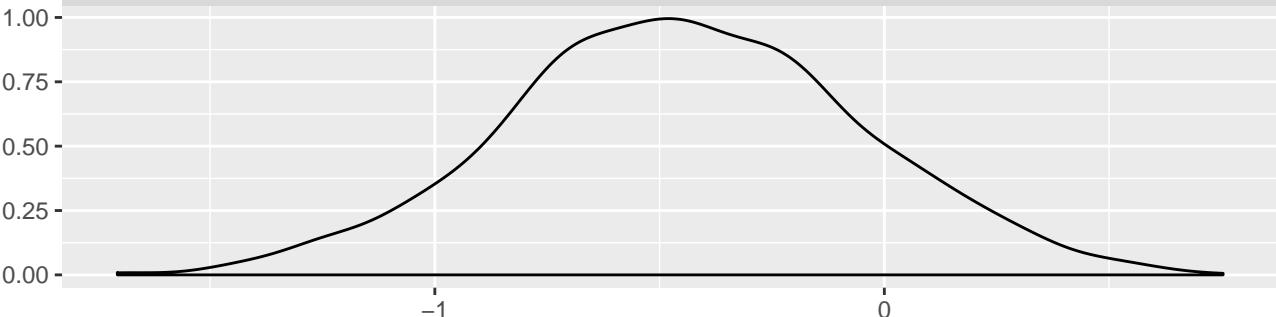
factorScore[391,1]



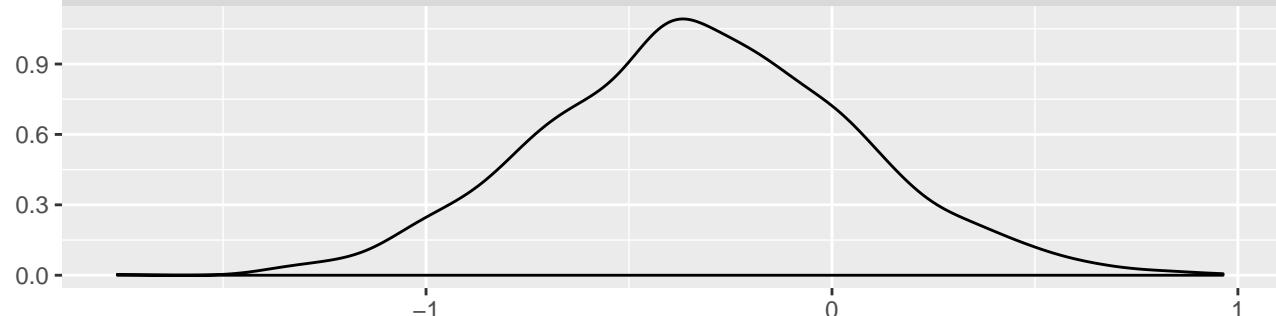
factorScore[391,2]



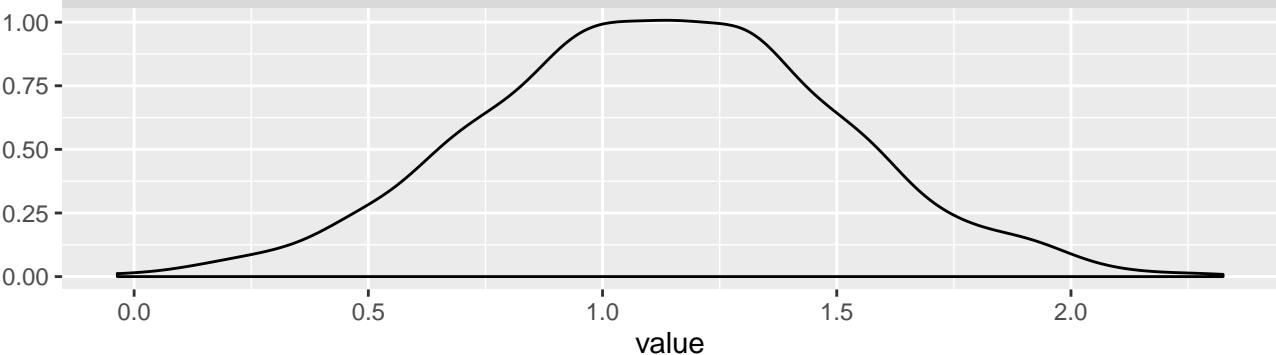
factorScore[392,1]



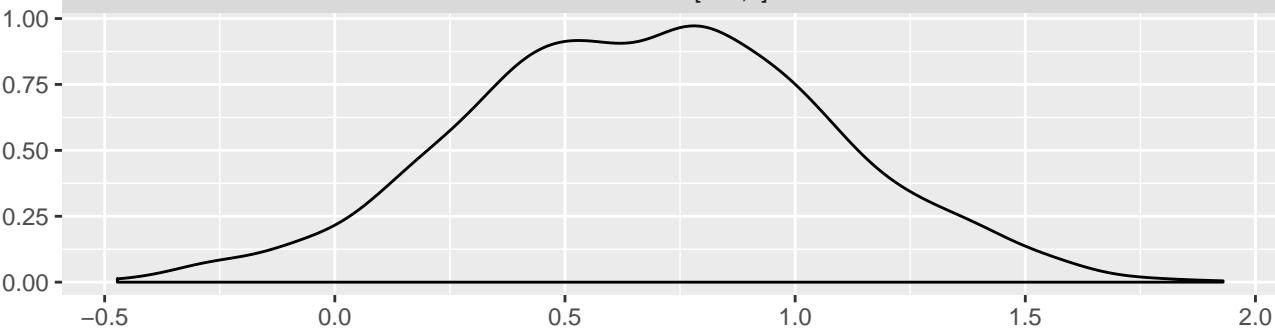
factorScore[392,2]



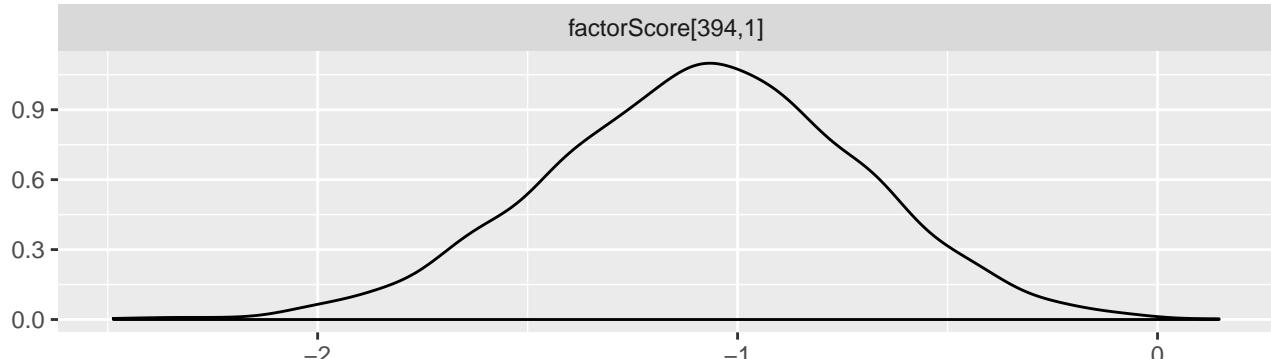
factorScore[393,1]



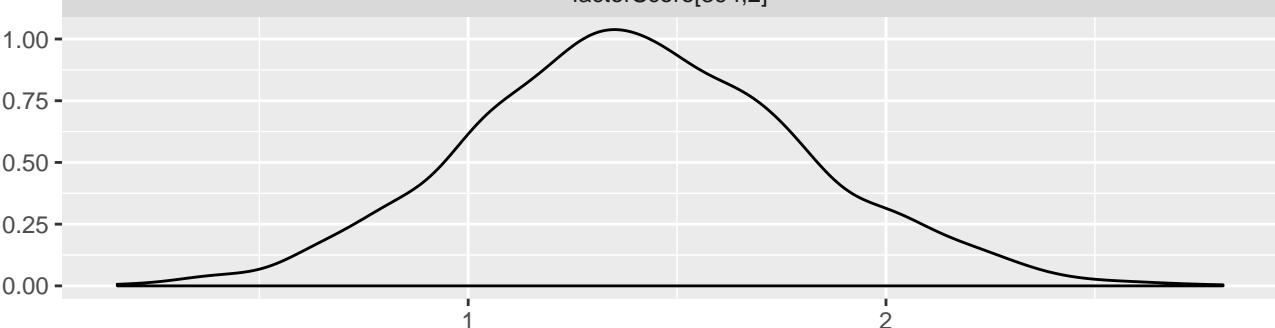
factorScore[393,2]



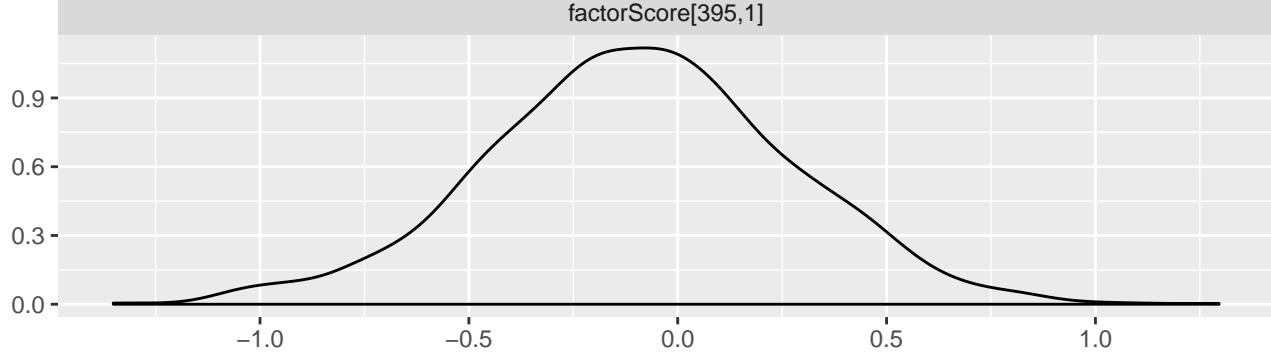
factorScore[394,1]



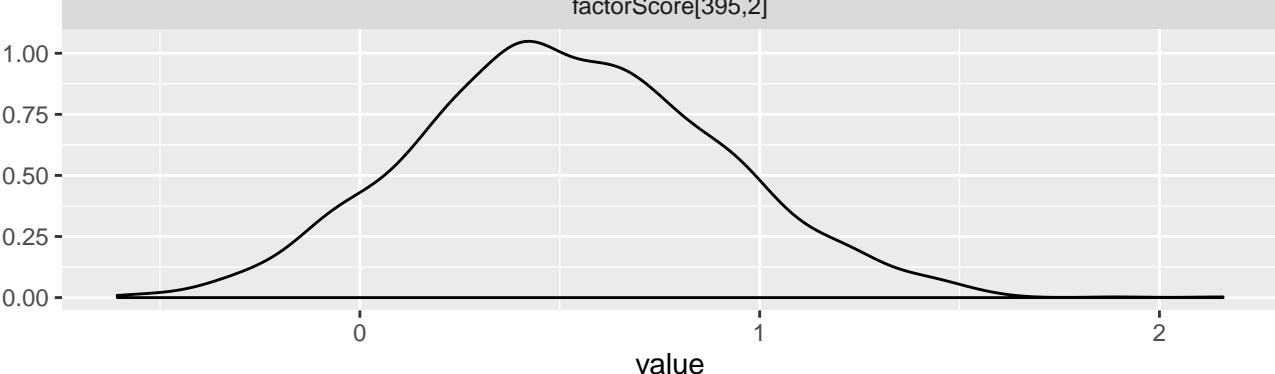
factorScore[394,2]



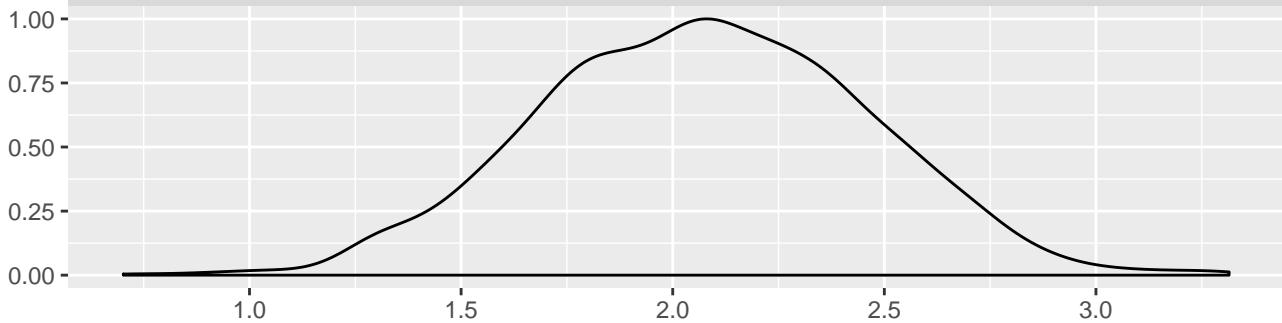
factorScore[395,1]



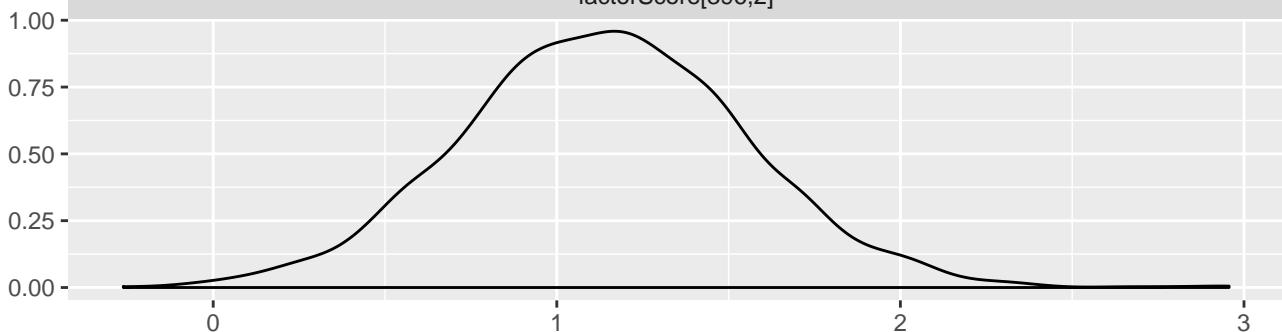
factorScore[395,2]



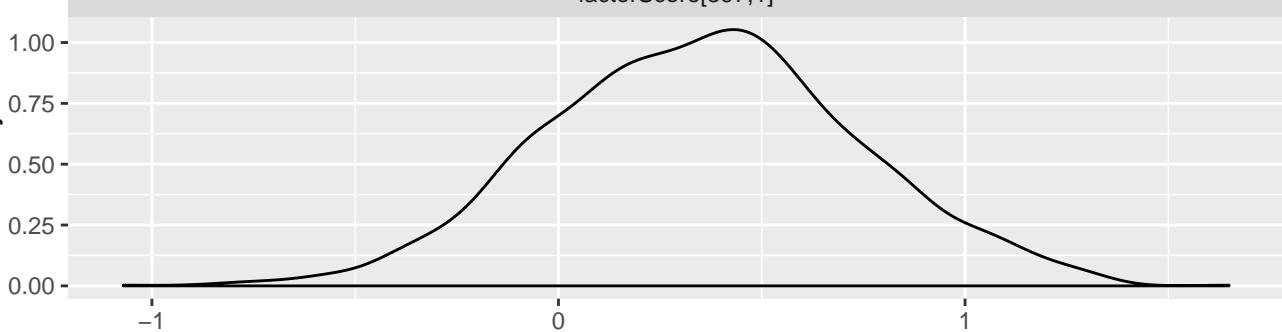
factorScore[396,1]



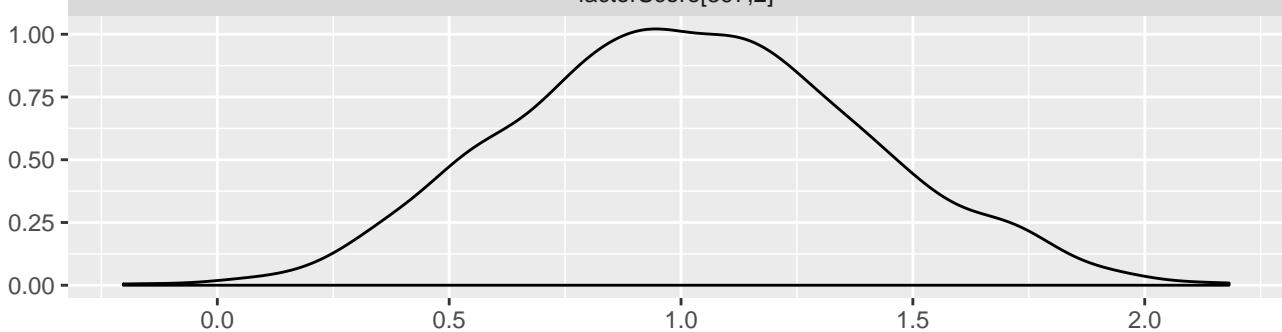
factorScore[396,2]



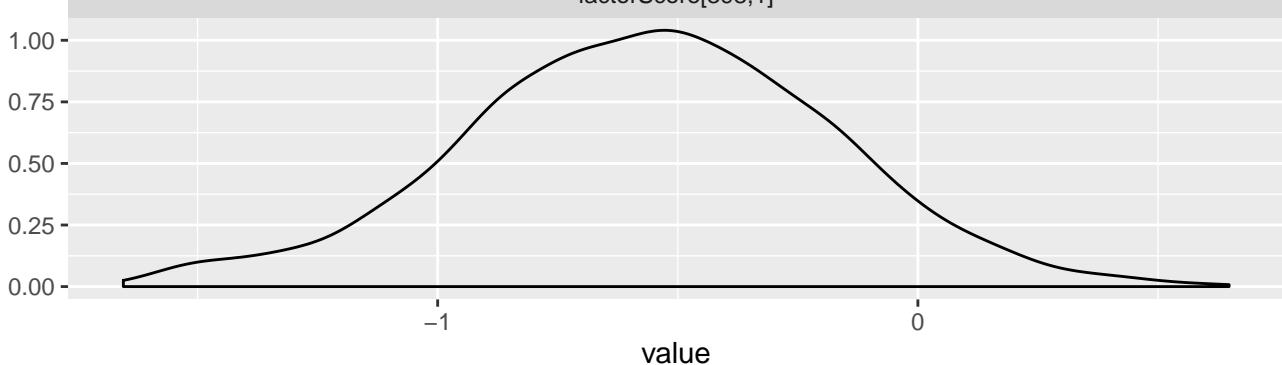
factorScore[397,1]



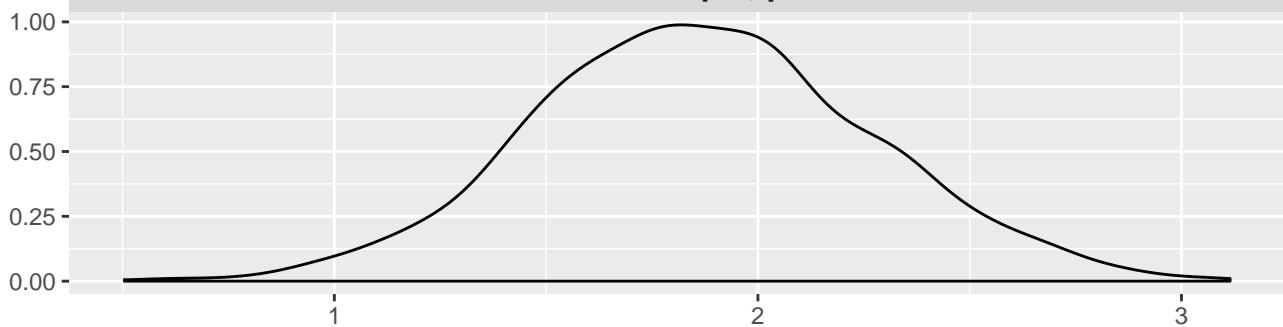
factorScore[397,2]



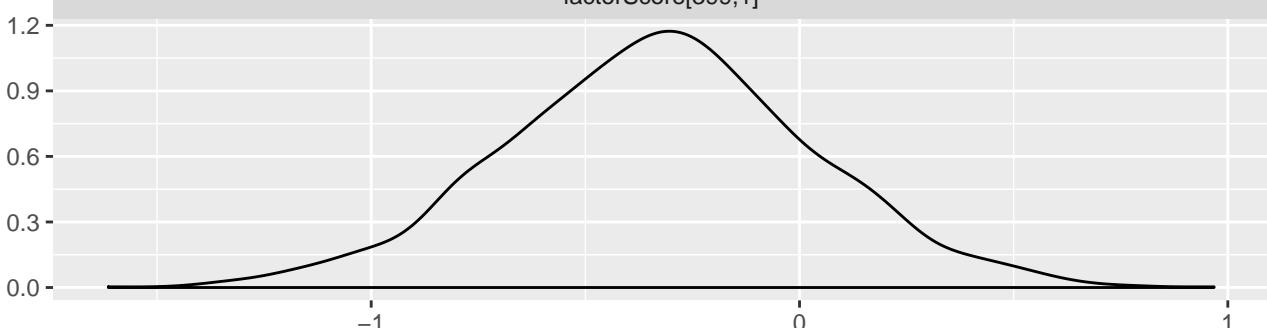
factorScore[398,1]



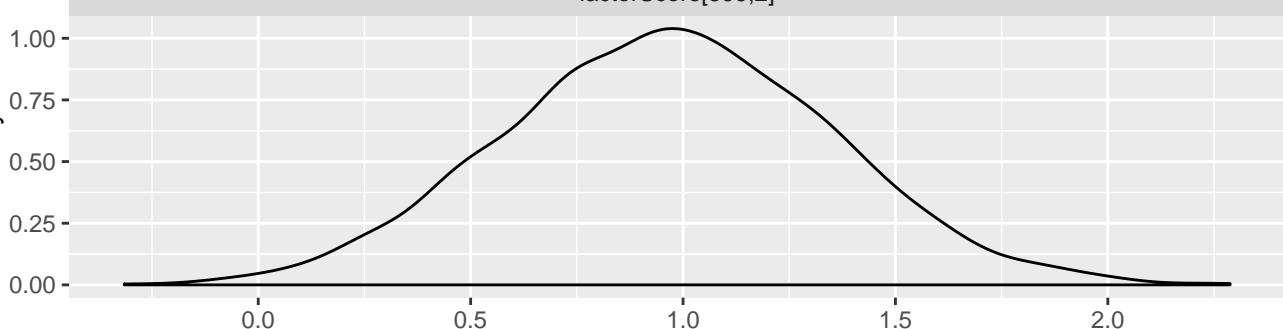
factorScore[398,2]



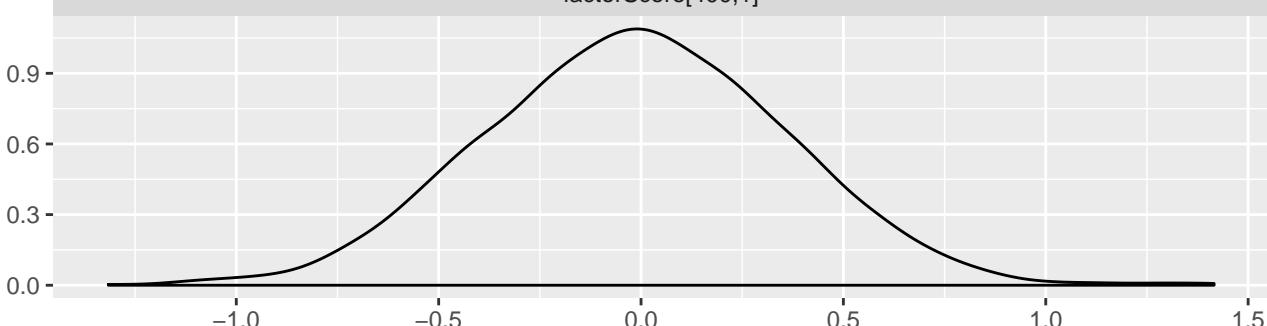
factorScore[399,1]



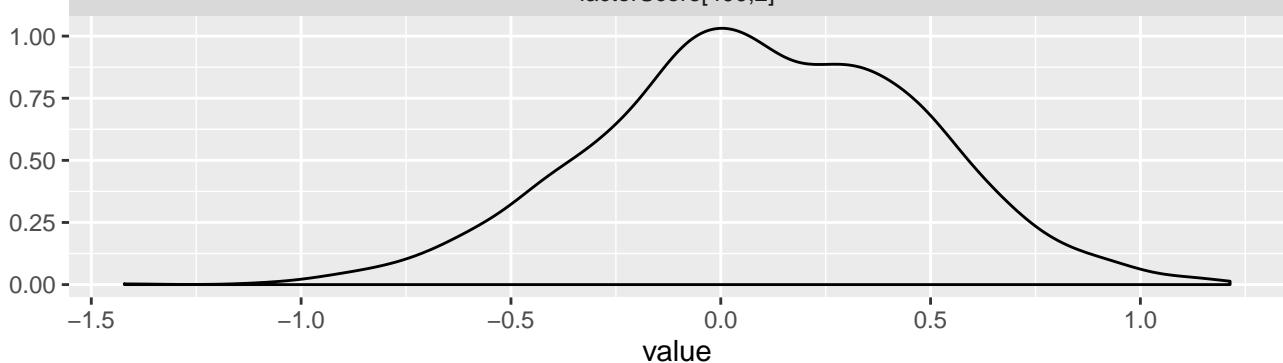
factorScore[399,2]



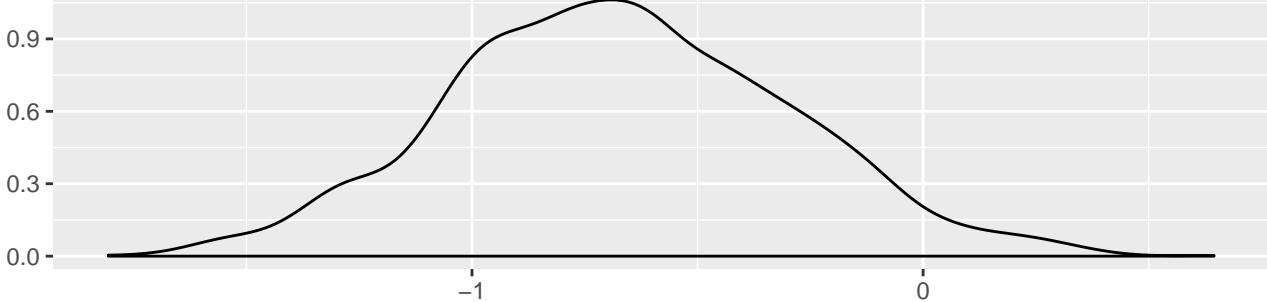
factorScore[400,1]



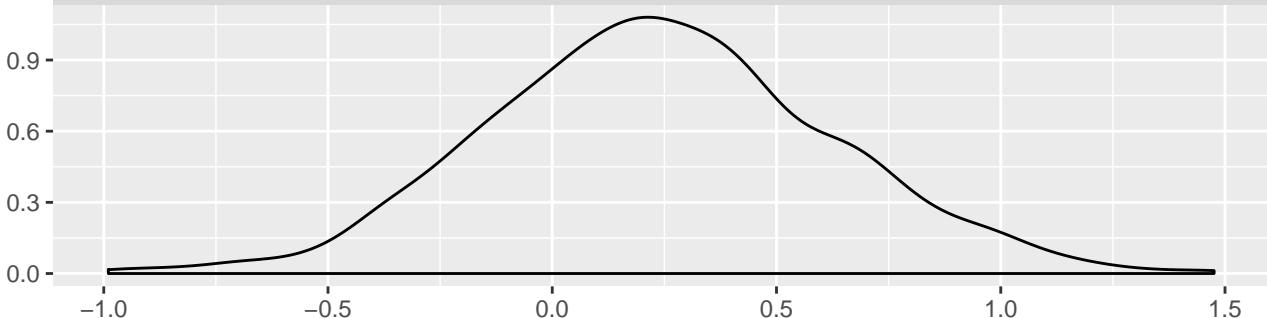
factorScore[400,2]



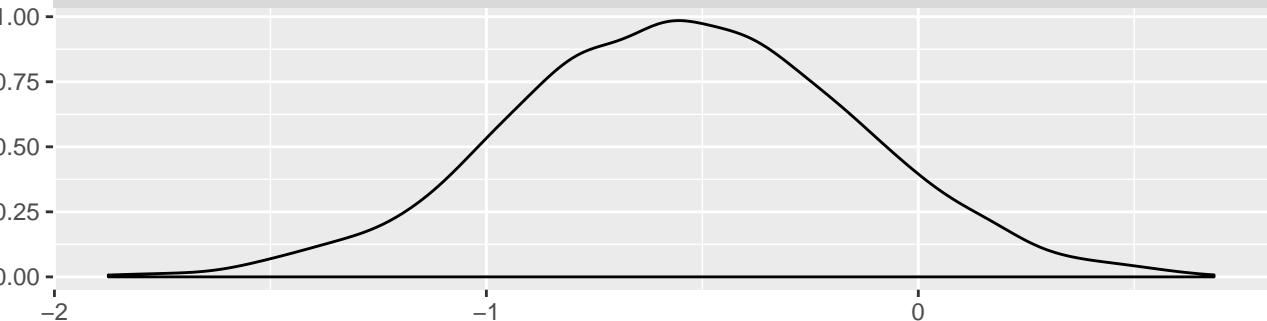
factorScore[401,1]



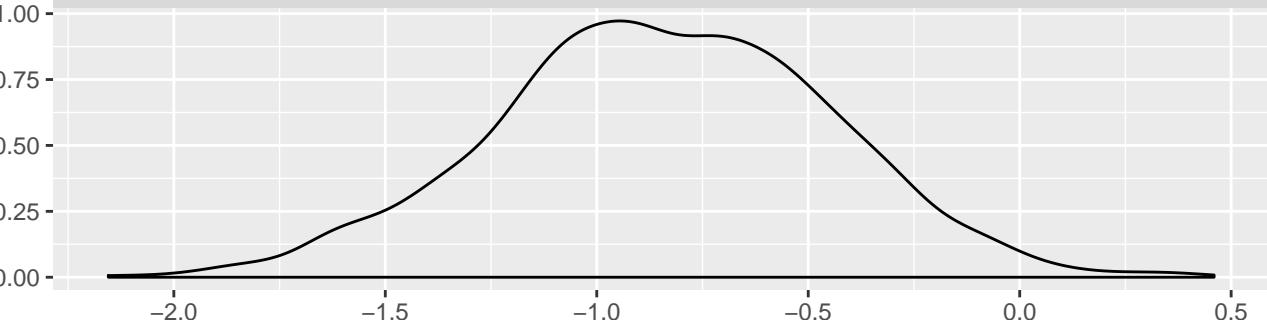
factorScore[401,2]



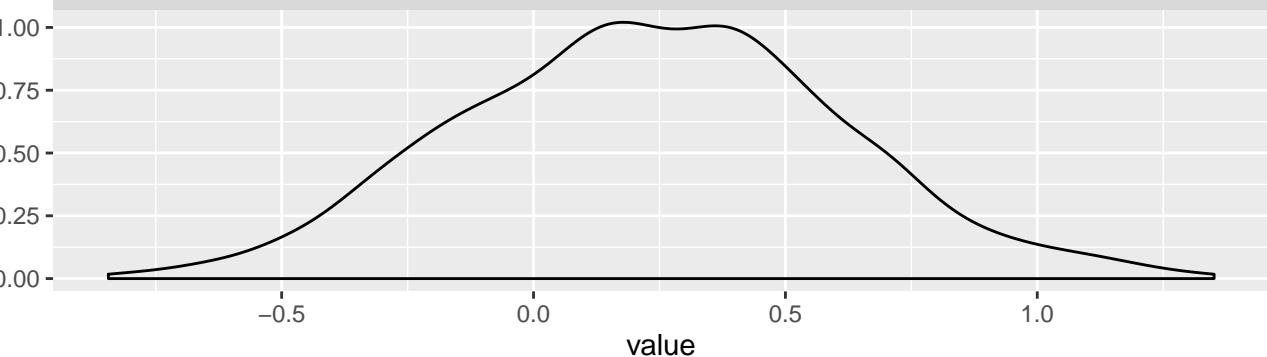
factorScore[402,1]



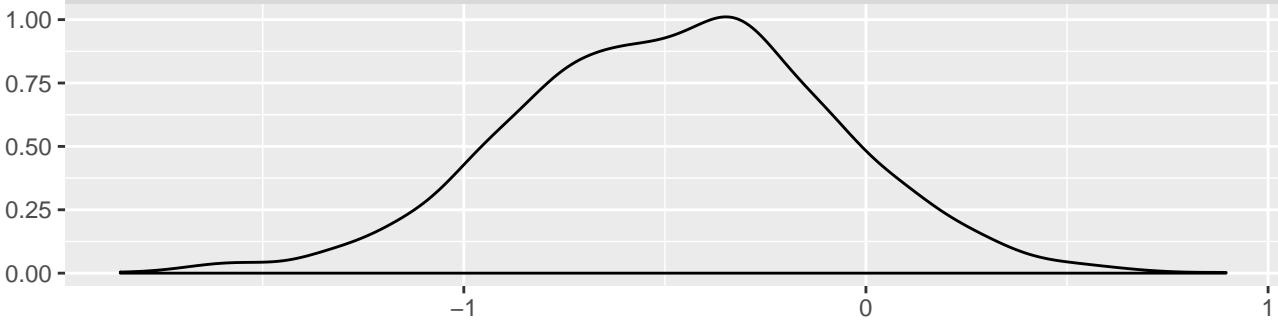
factorScore[402,2]



factorScore[403,1]



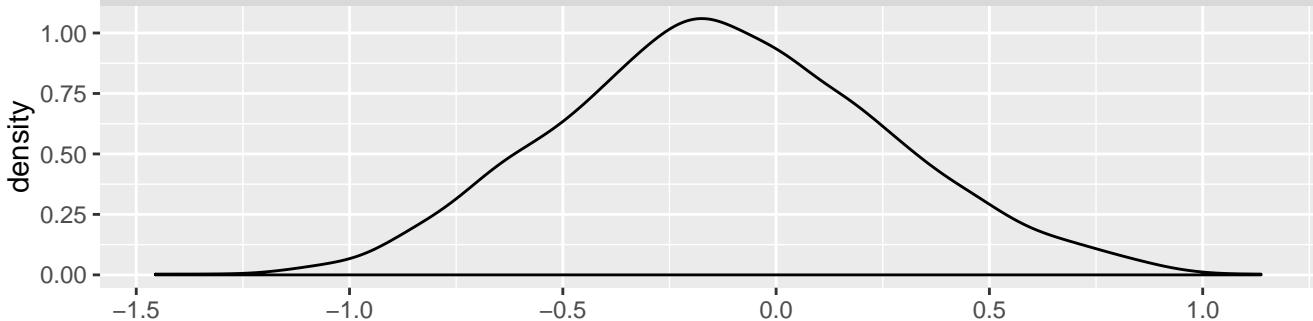
factorScore[403,2]



factorScore[404,1]



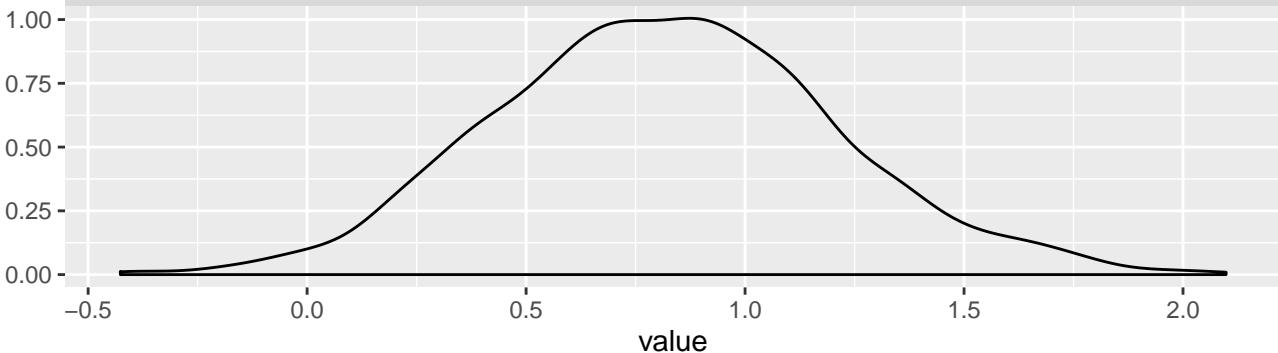
factorScore[404,2]



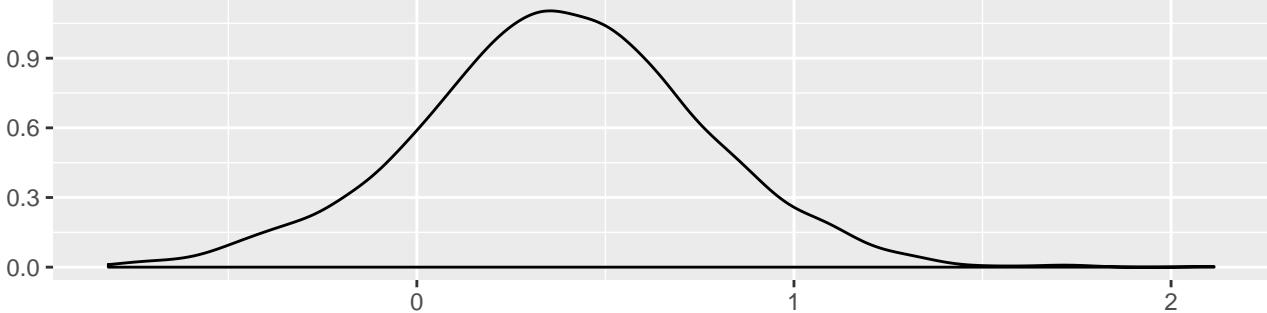
factorScore[405,1]



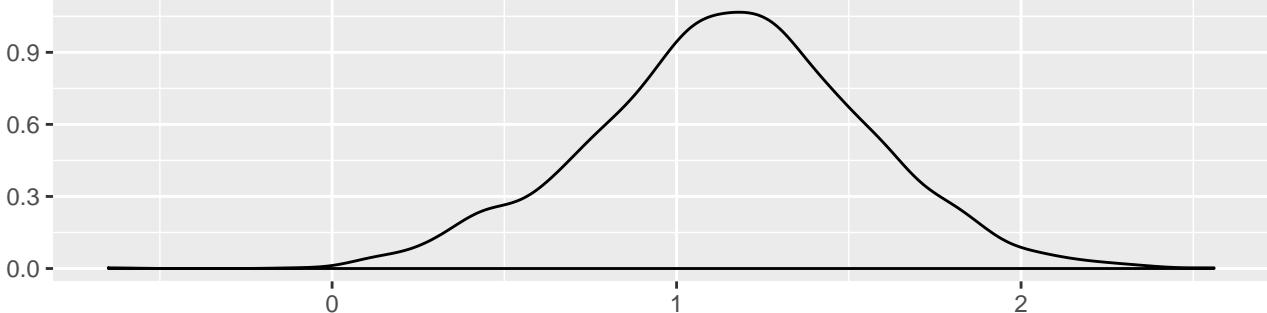
factorScore[405,2]



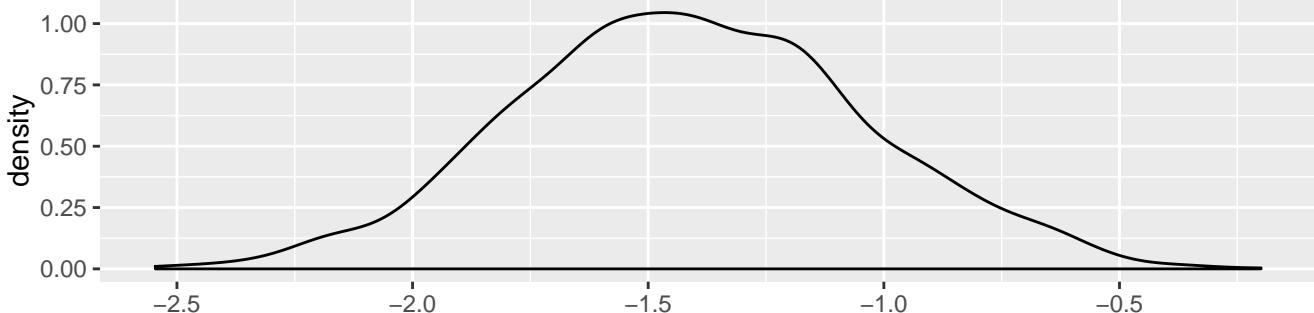
factorScore[406,1]



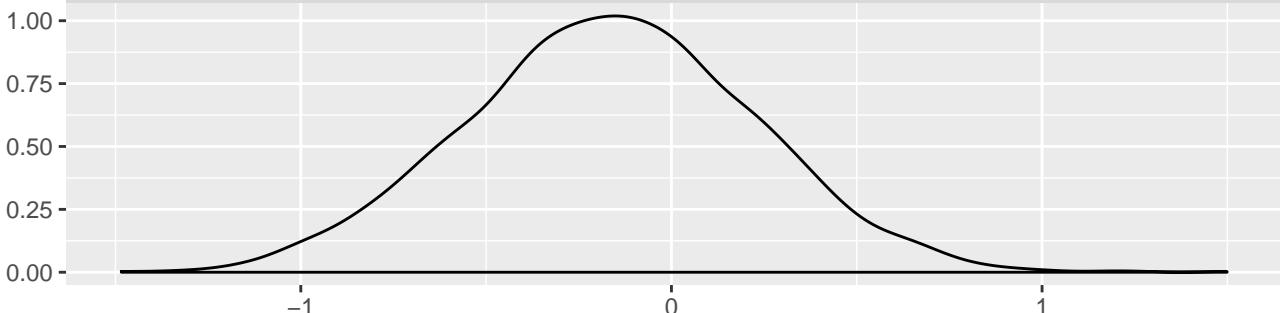
factorScore[406,2]



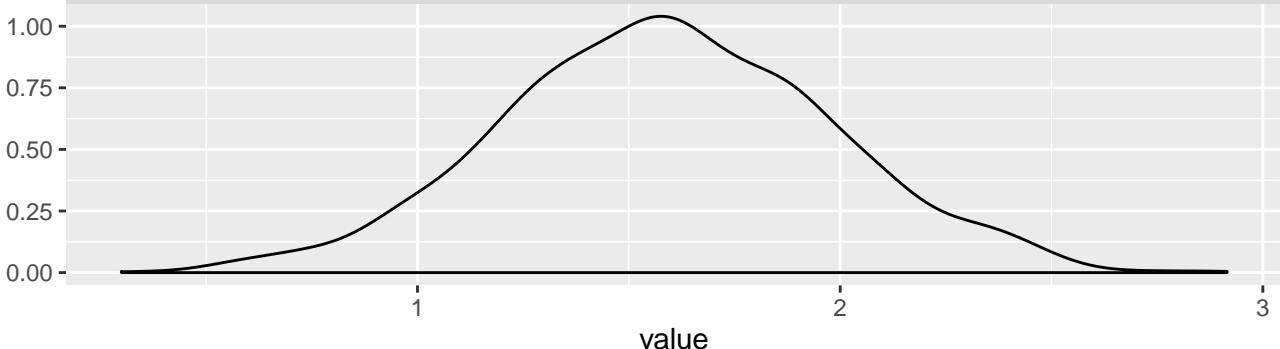
factorScore[407,1]



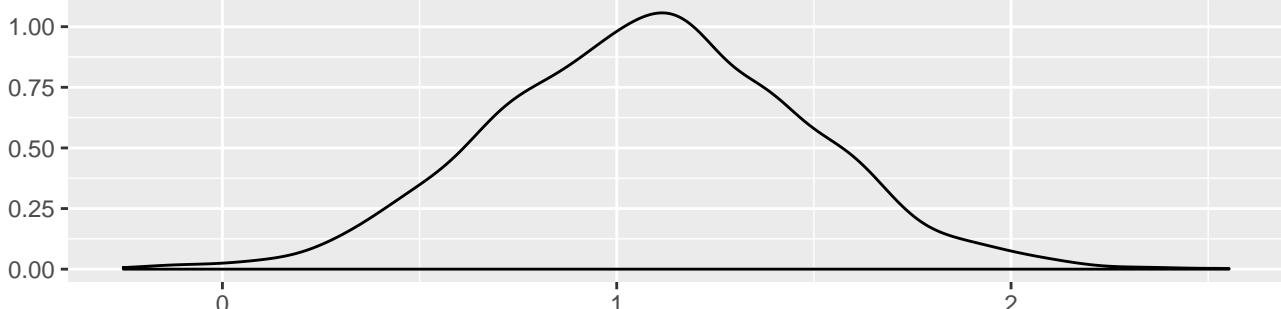
factorScore[407,2]



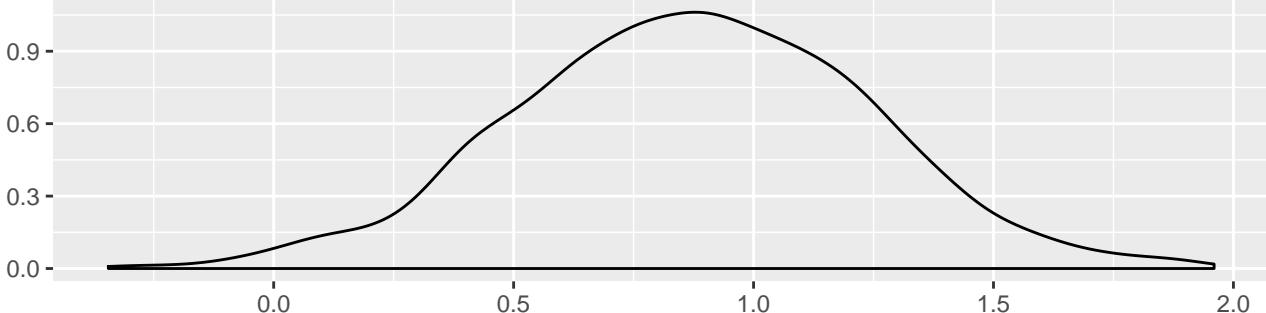
factorScore[408,1]



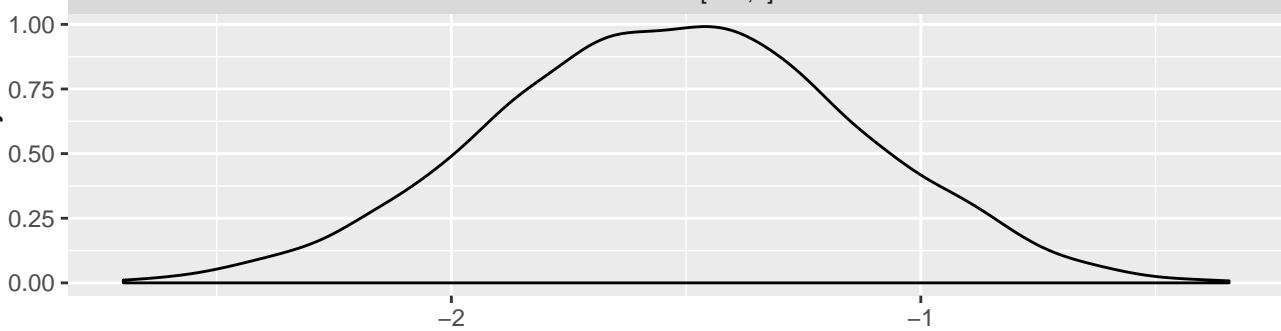
factorScore[408,2]



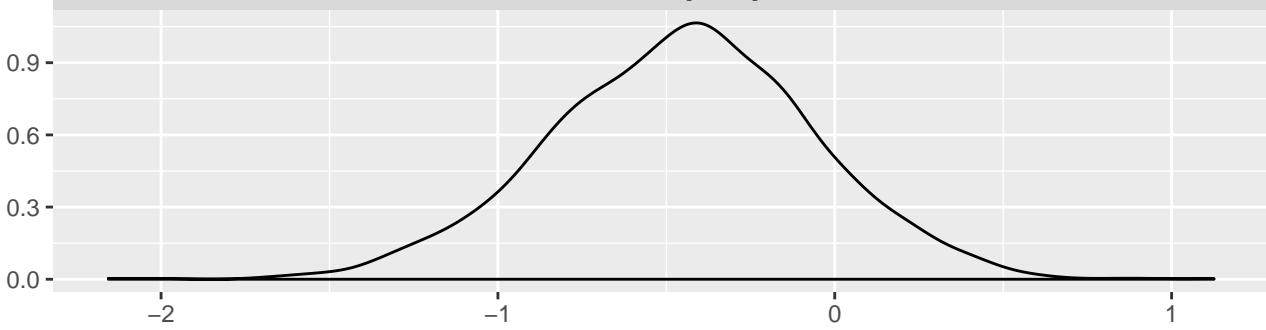
factorScore[409,1]



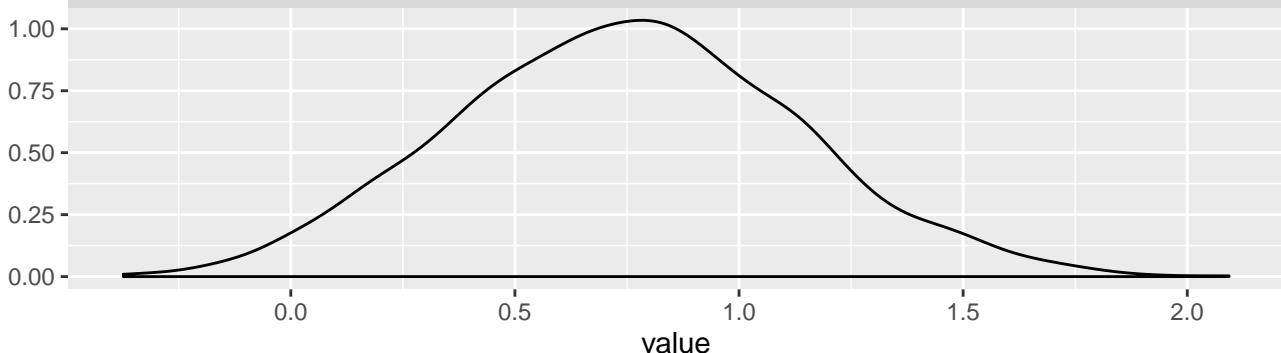
factorScore[409,2]



factorScore[410,1]



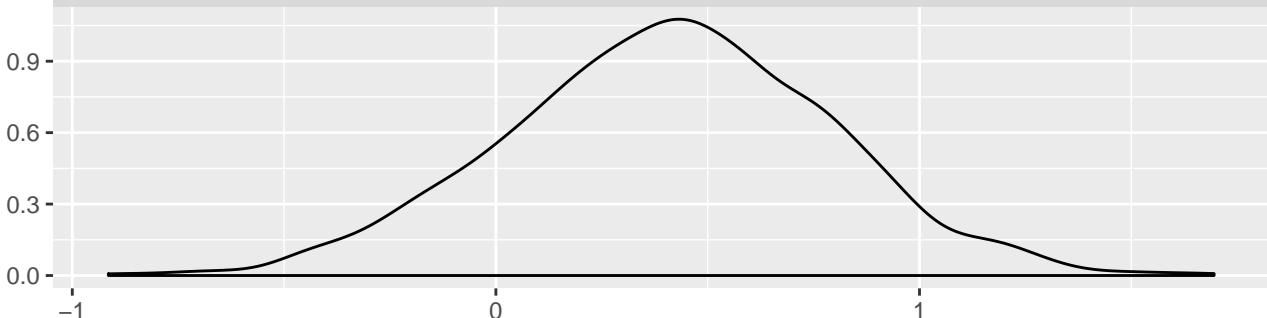
factorScore[410,2]



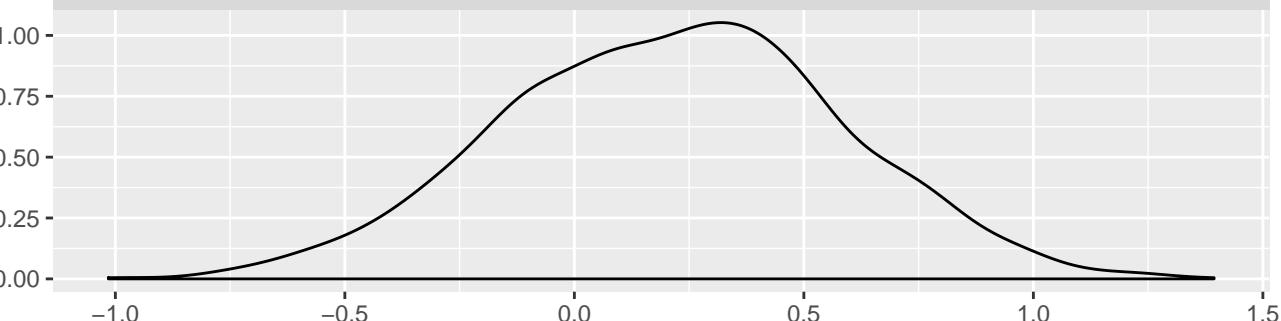
factorScore[411,1]



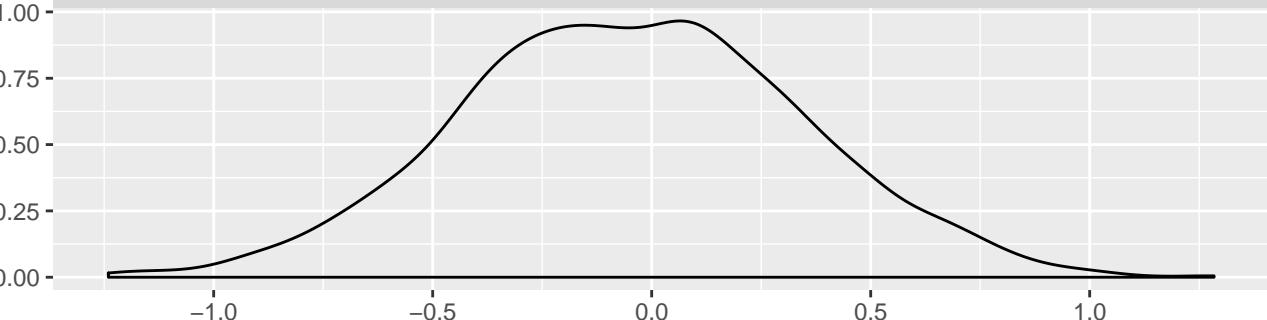
factorScore[411,2]



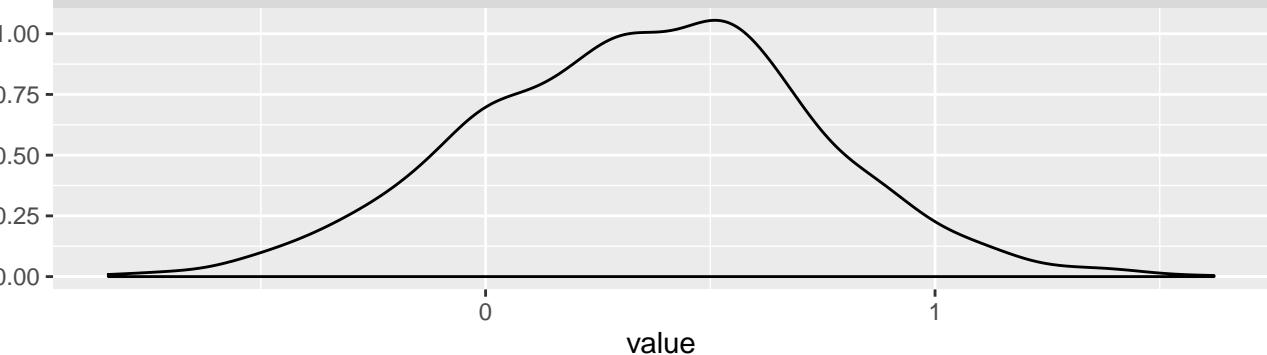
factorScore[412,1]



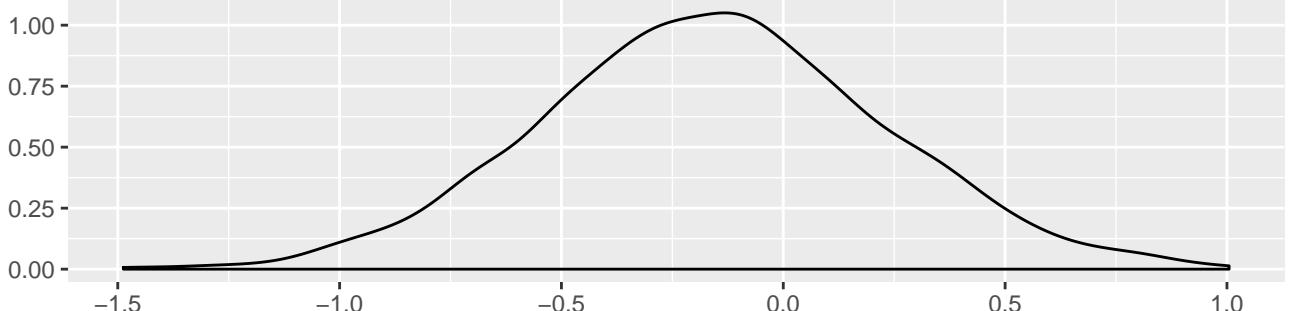
factorScore[412,2]



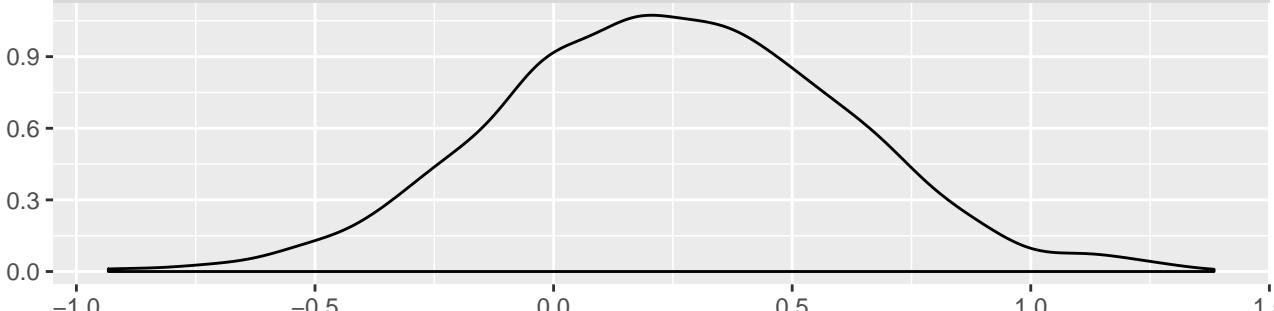
factorScore[413,1]



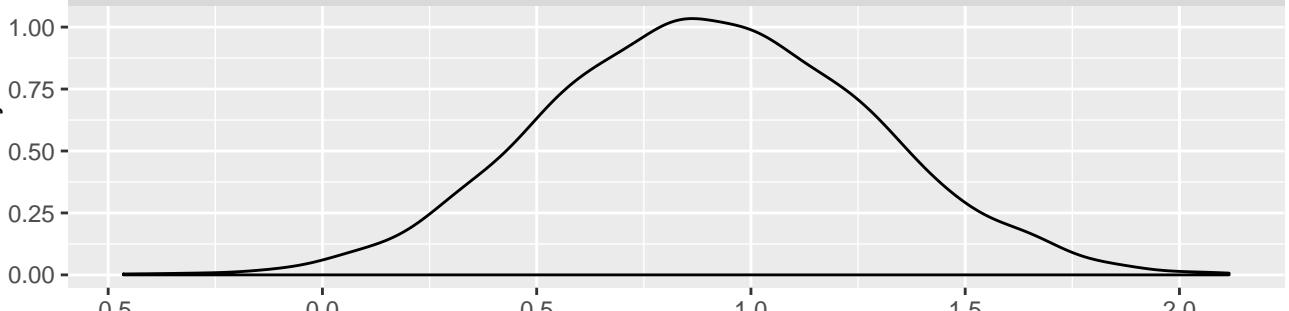
factorScore[413,2]



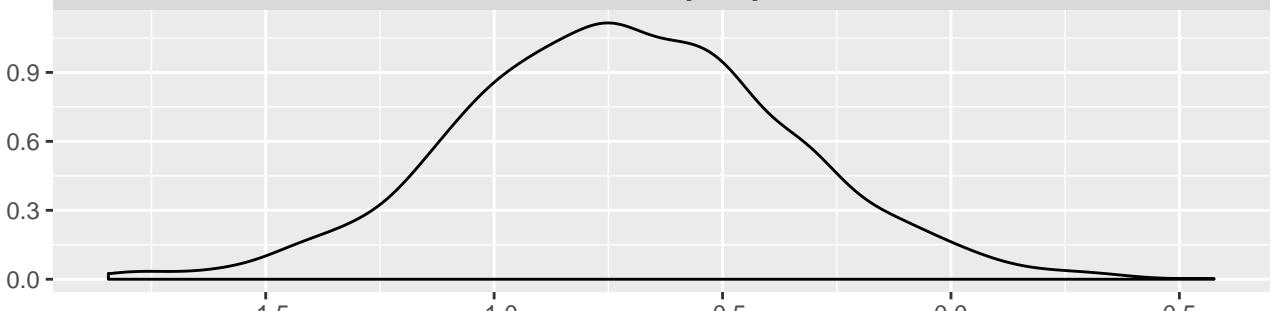
factorScore[414,1]



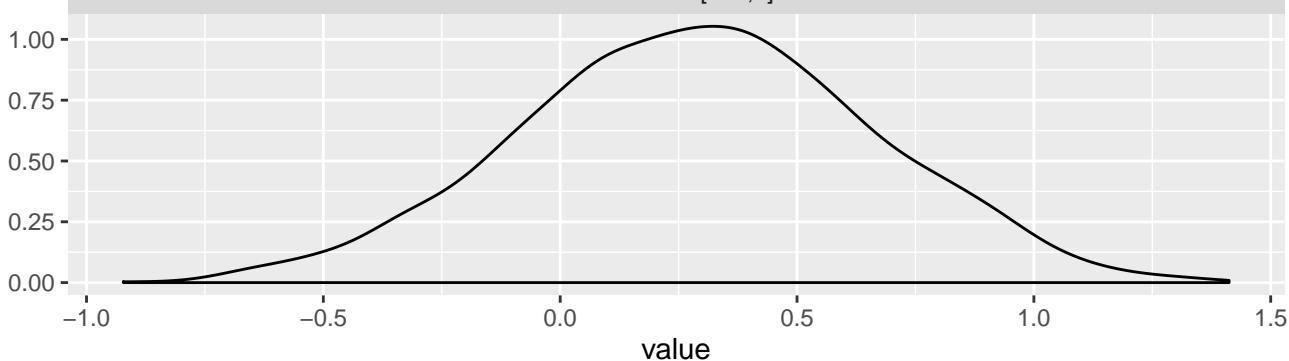
factorScore[414,2]



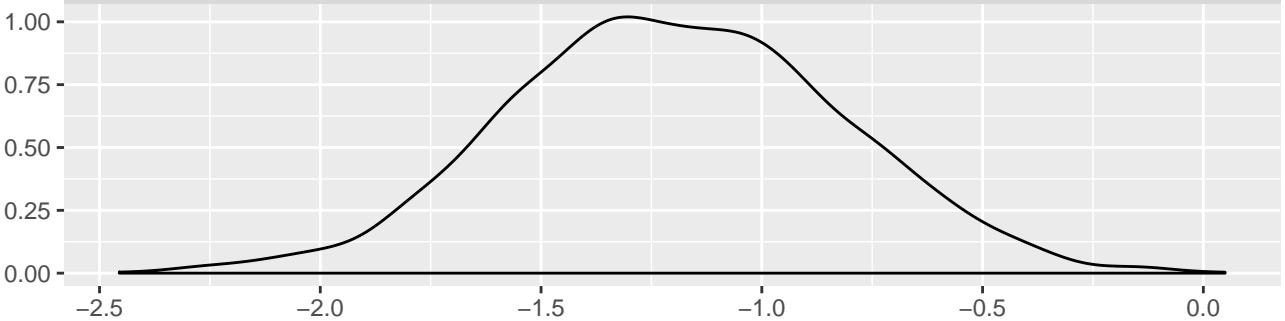
factorScore[415,1]



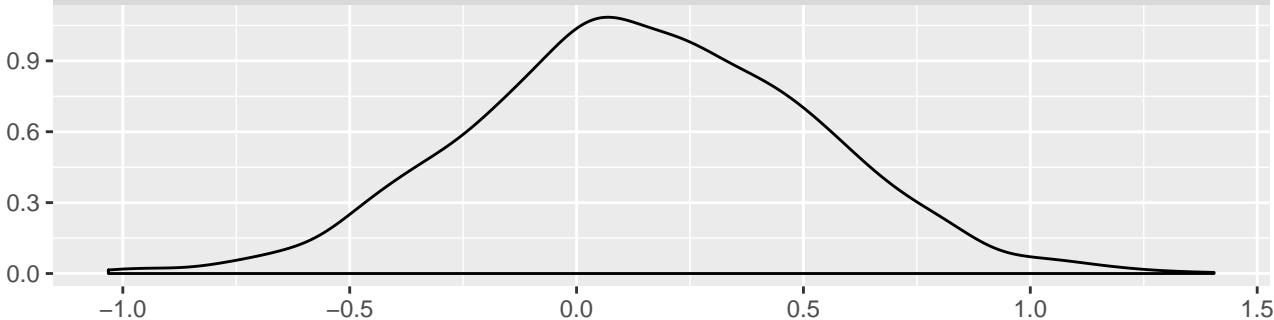
factorScore[415,2]



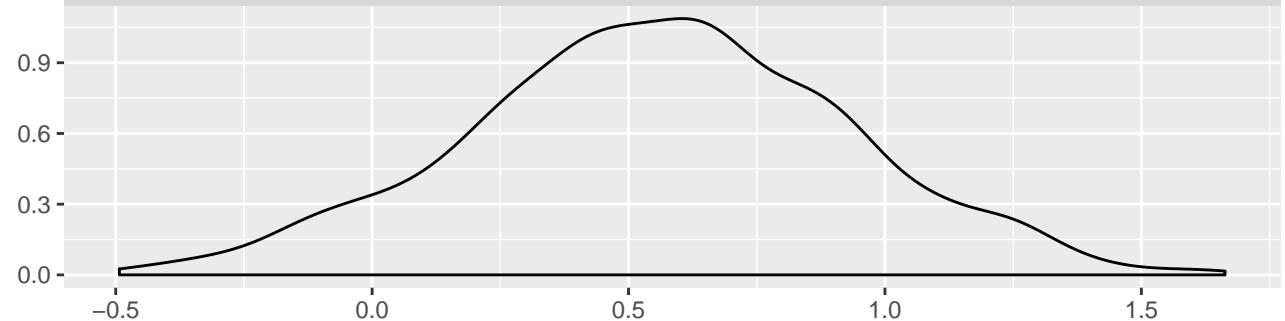
factorScore[416,1]



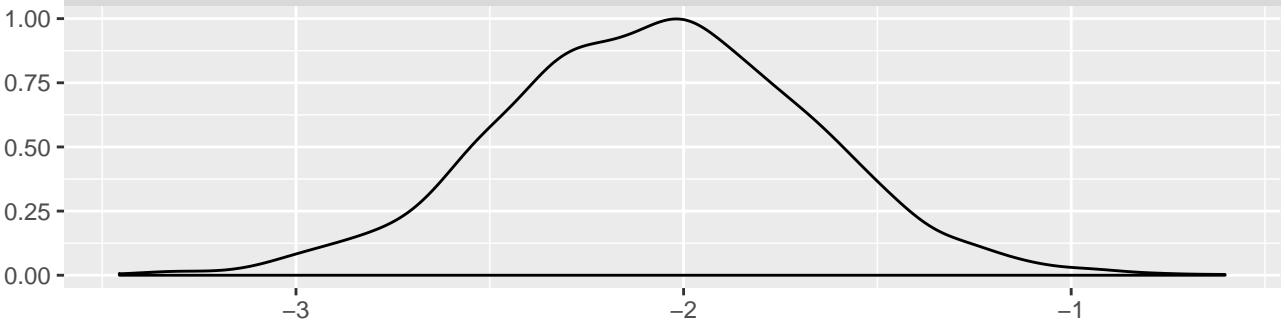
factorScore[416,2]



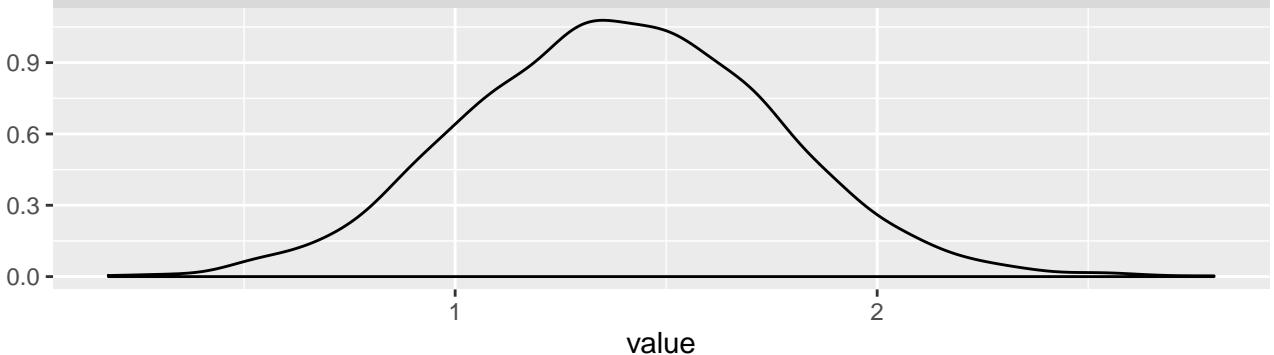
factorScore[417,1]



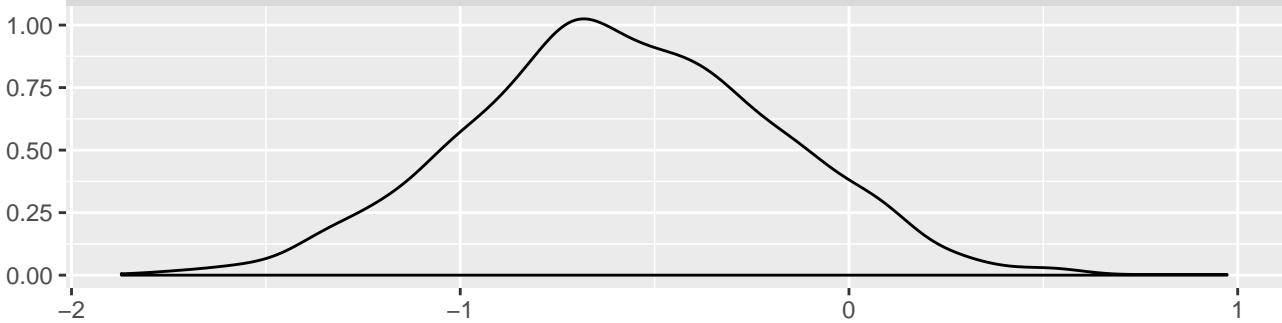
factorScore[417,2]



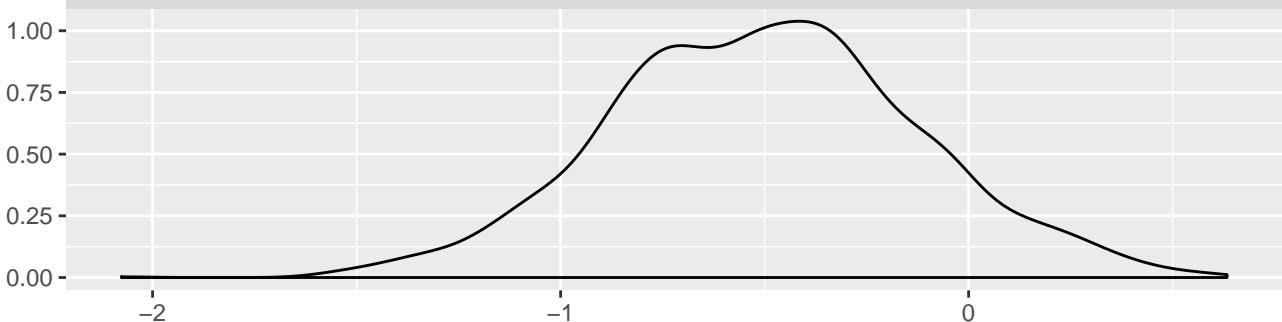
factorScore[418,1]



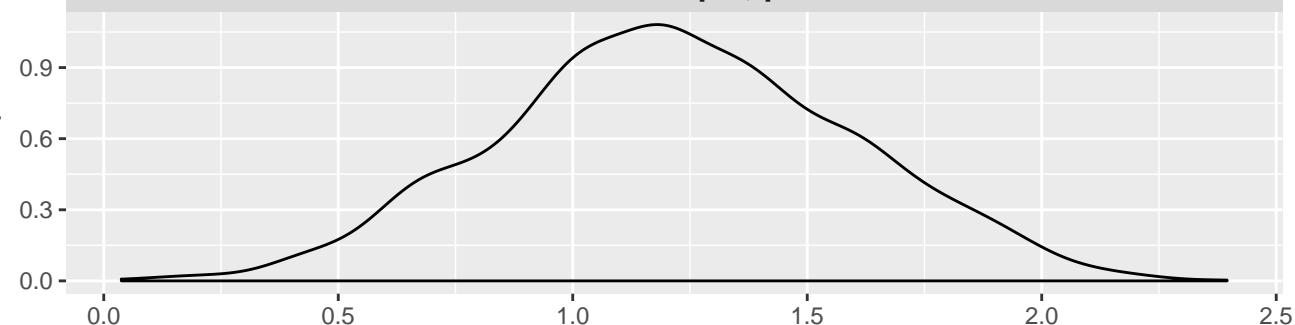
factorScore[418,2]



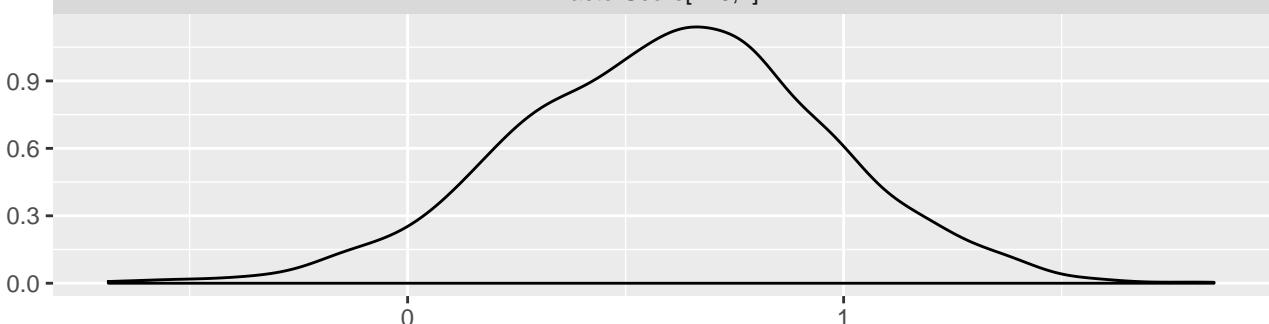
factorScore[419,1]



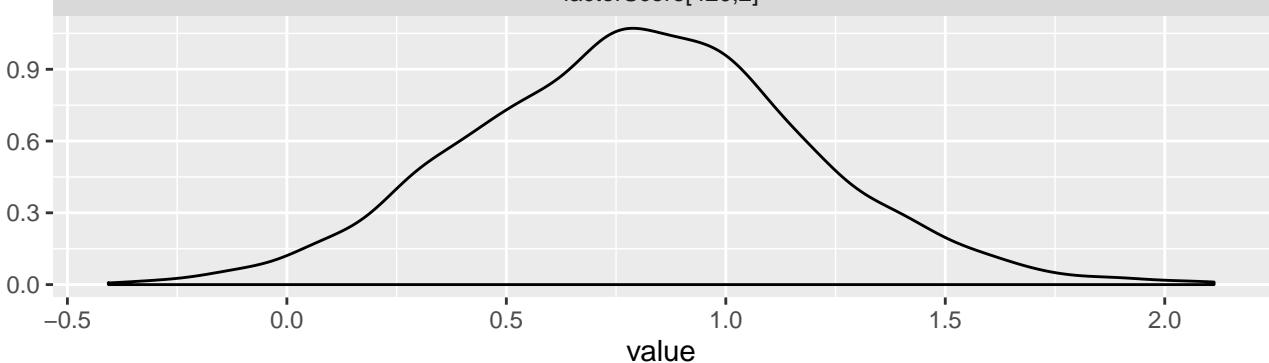
factorScore[419,2]



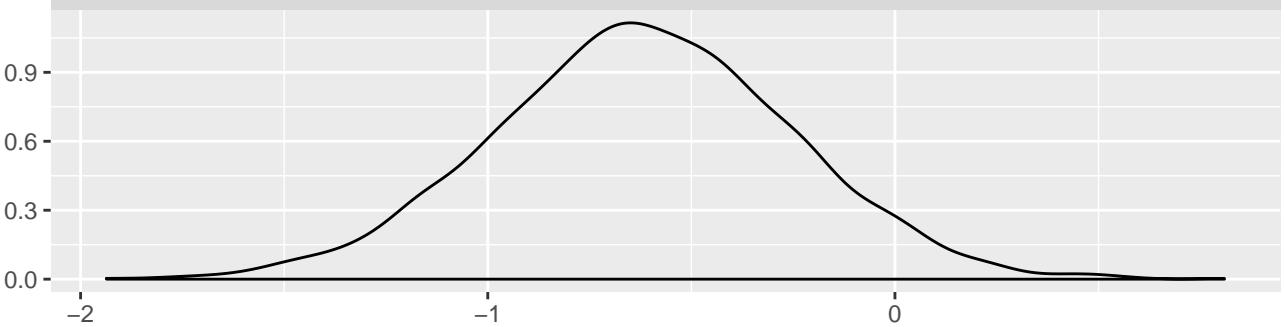
factorScore[420,1]



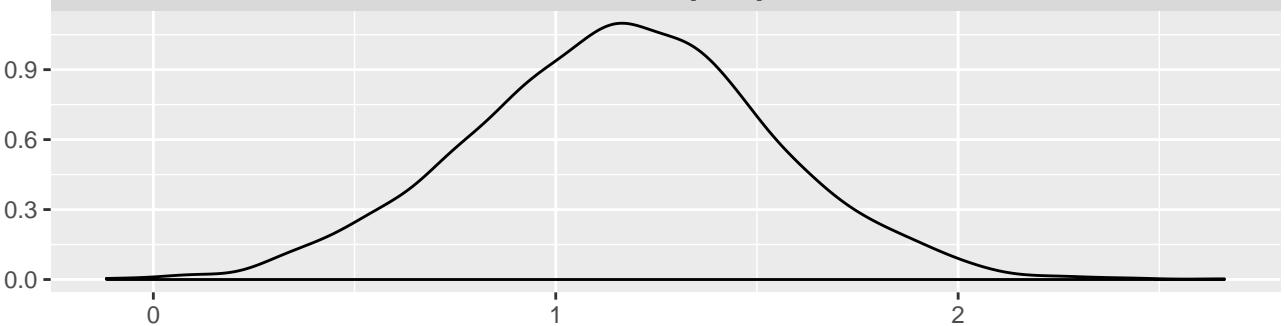
factorScore[420,2]



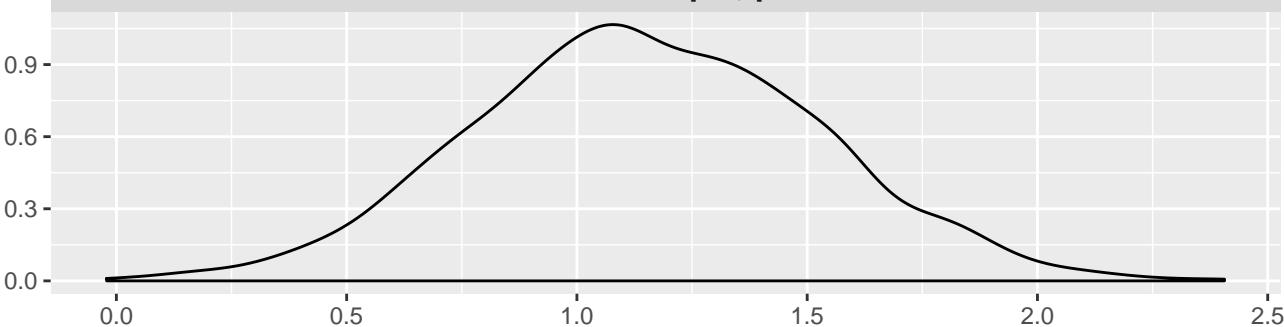
factorScore[421,1]



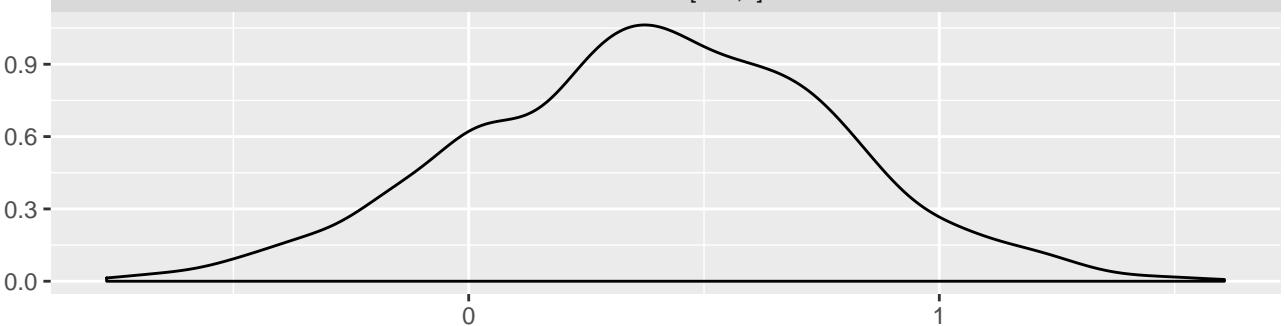
factorScore[421,2]



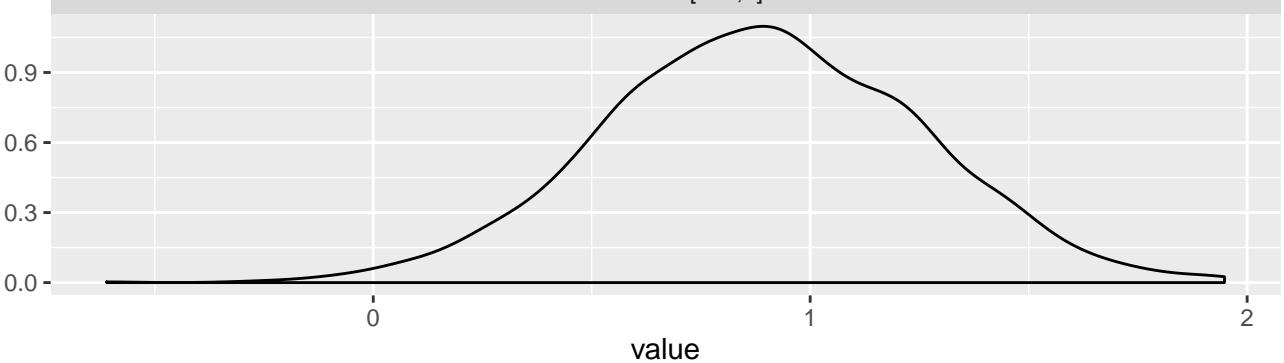
factorScore[422,1]



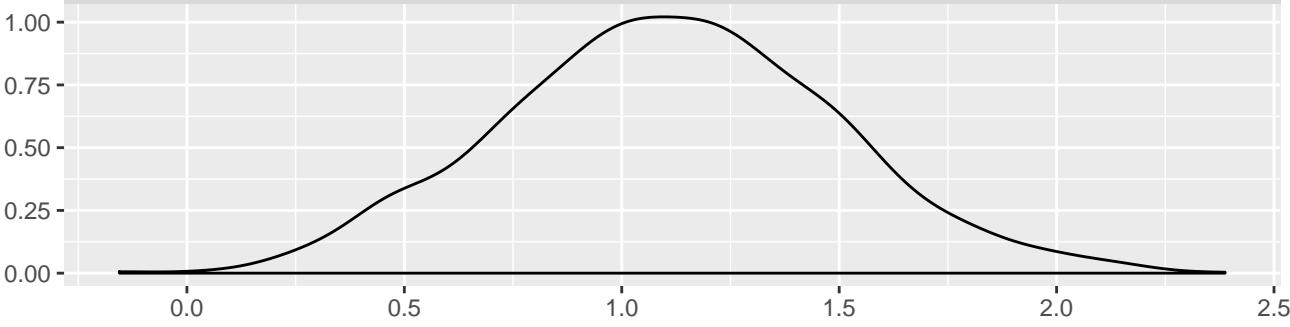
factorScore[422,2]



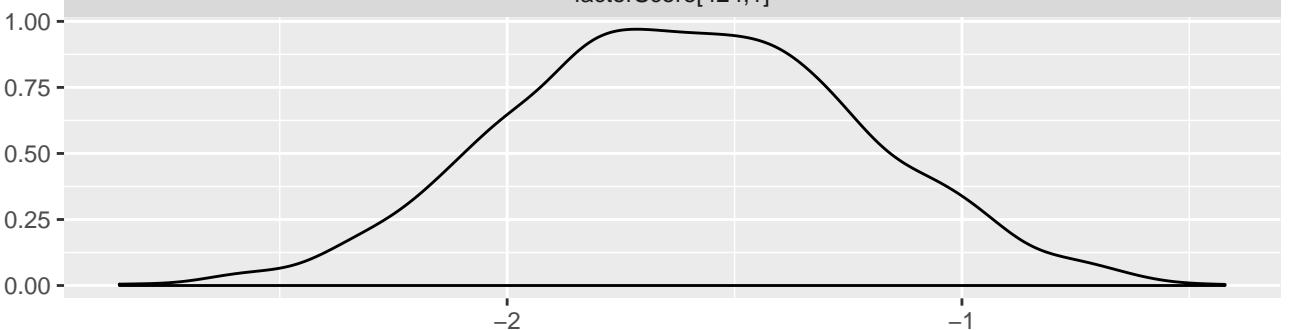
factorScore[423,1]



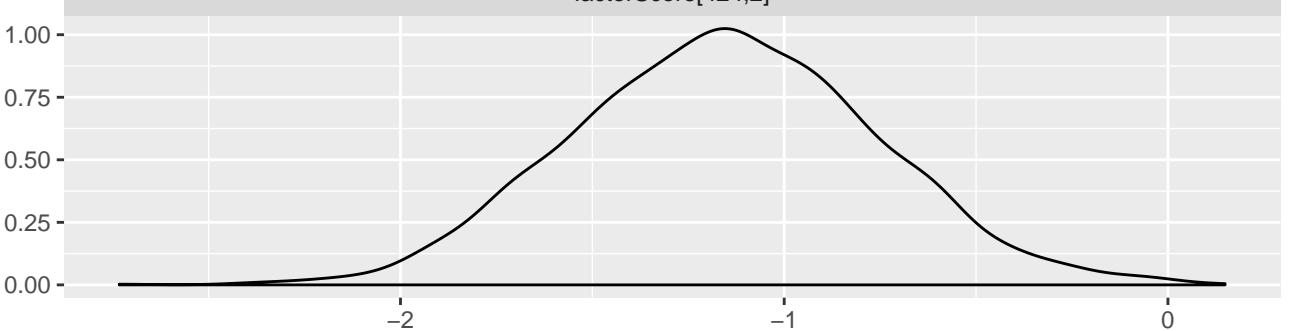
factorScore[423,2]



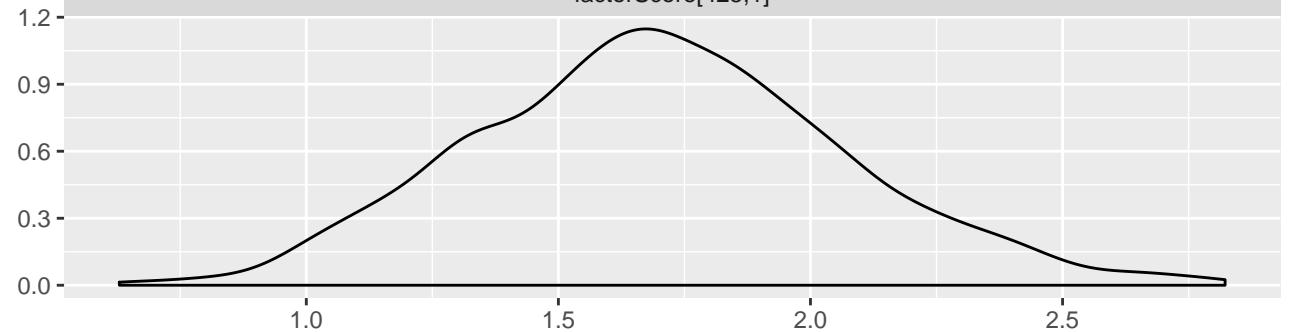
factorScore[424,1]



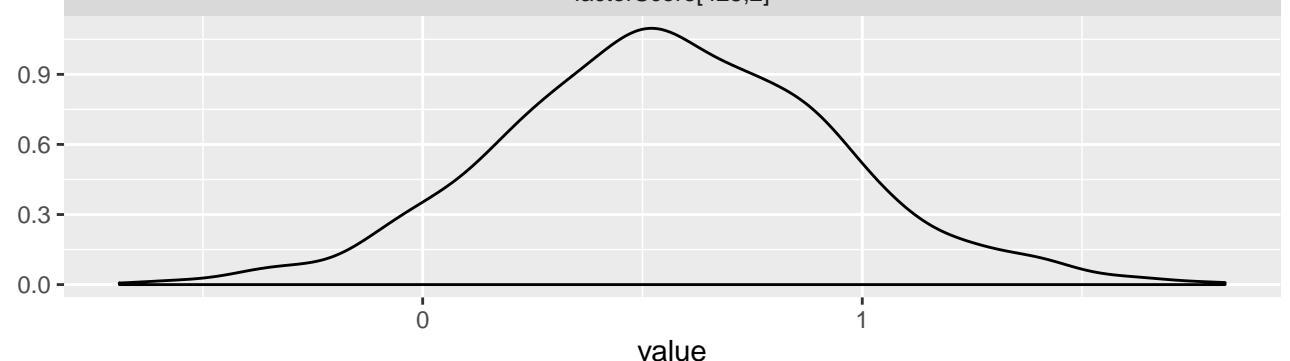
factorScore[424,2]



factorScore[425,1]



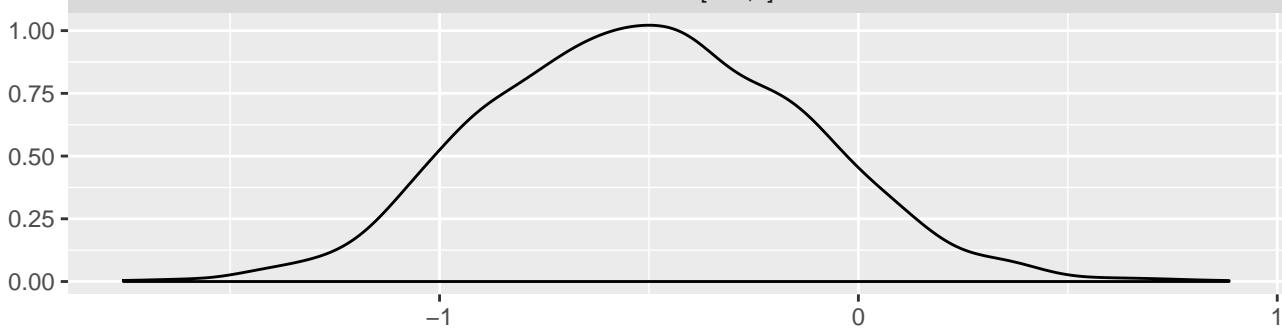
factorScore[425,2]



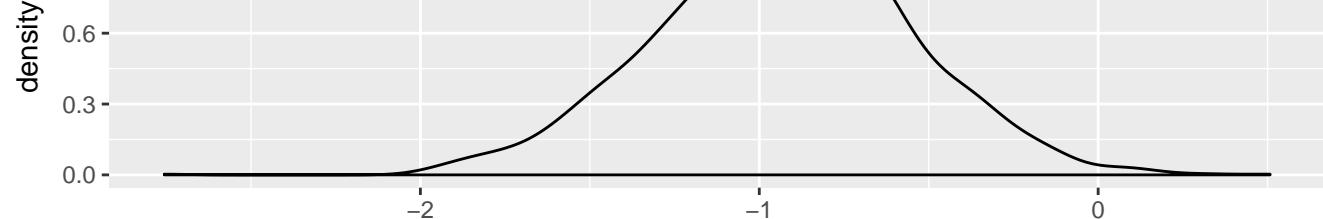
factorScore[426,1]



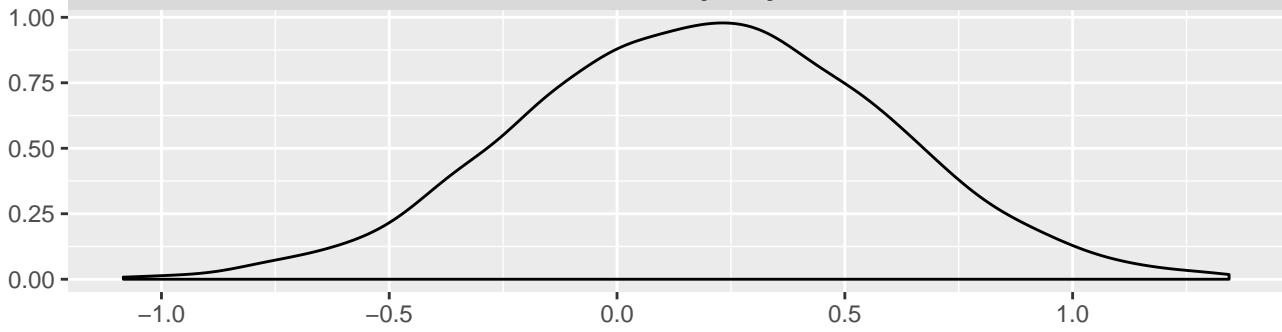
factorScore[426,2]



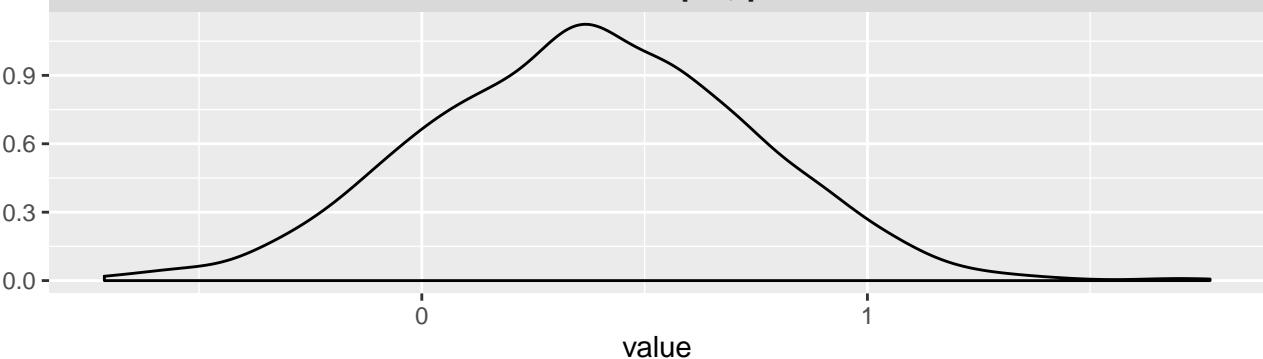
factorScore[427,1]



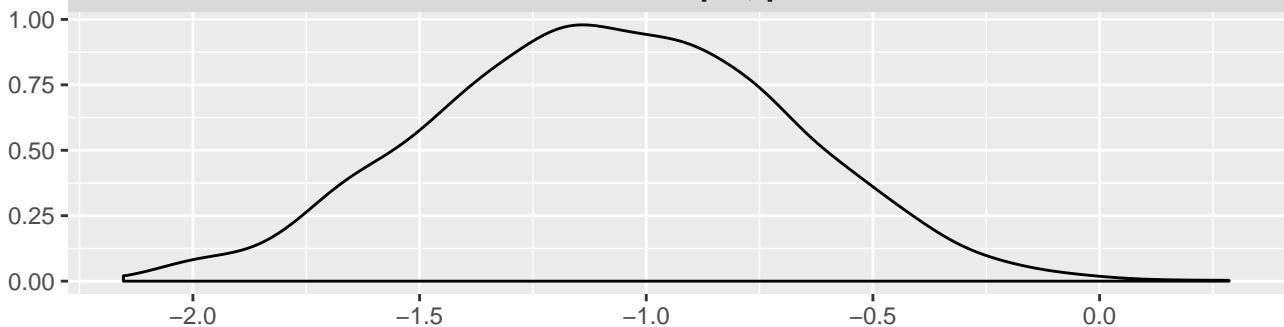
factorScore[427,2]



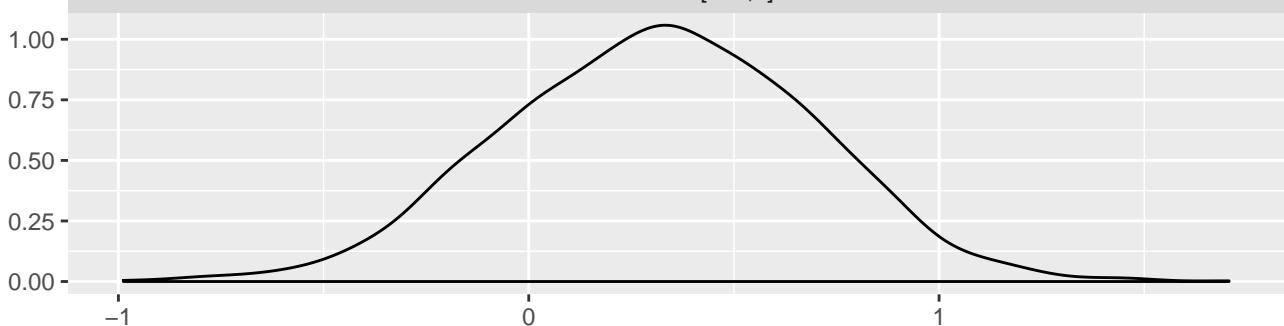
factorScore[428,1]



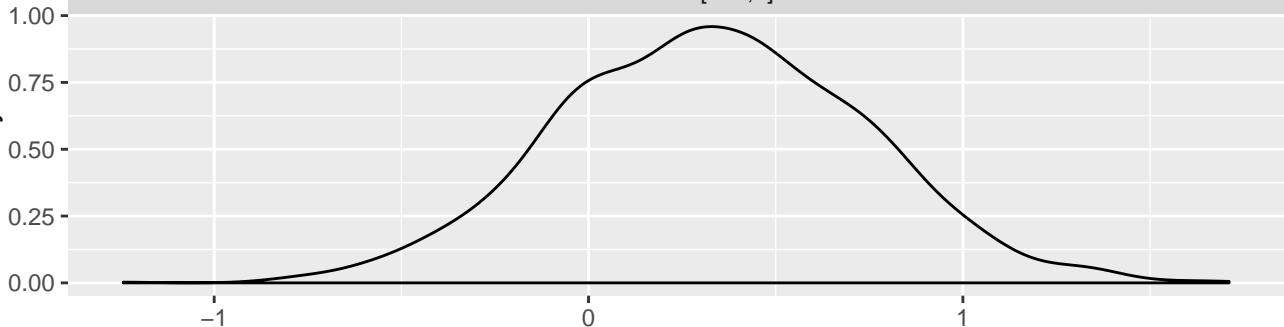
factorScore[428,2]



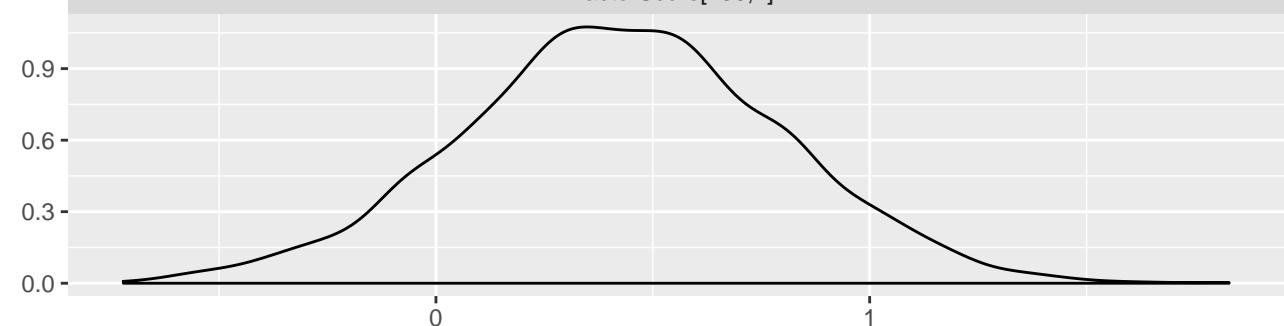
factorScore[429,1]



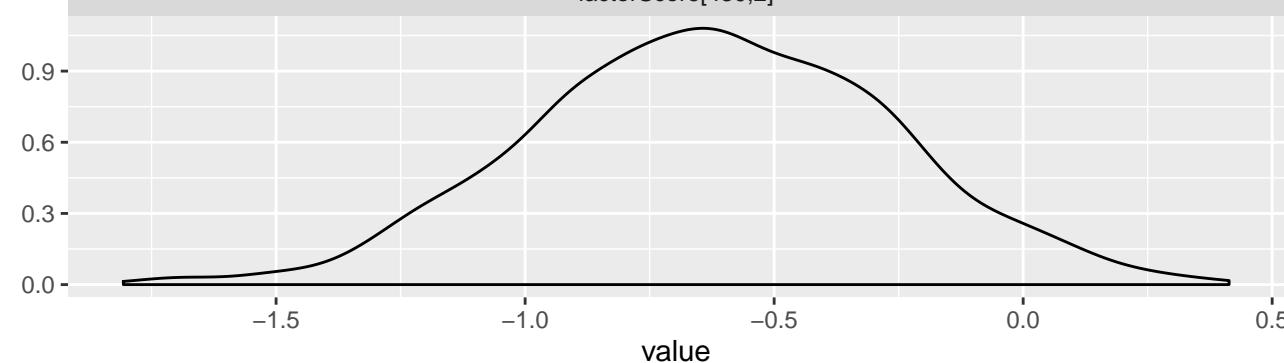
factorScore[429,2]



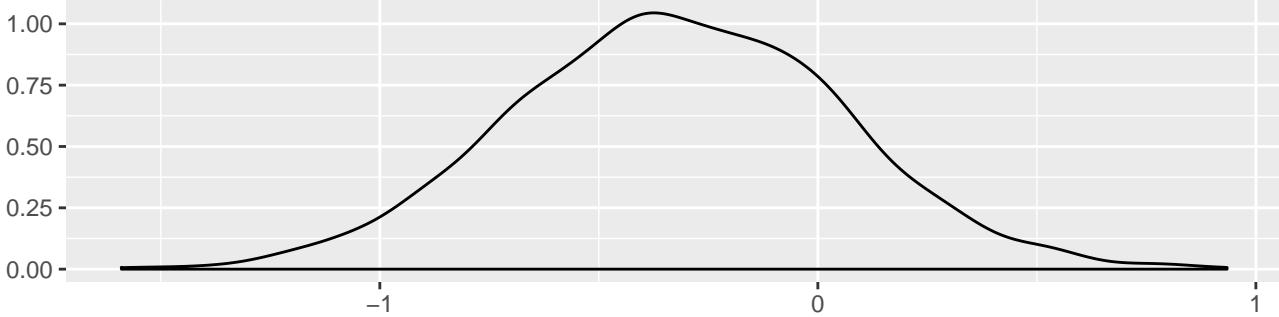
factorScore[430,1]



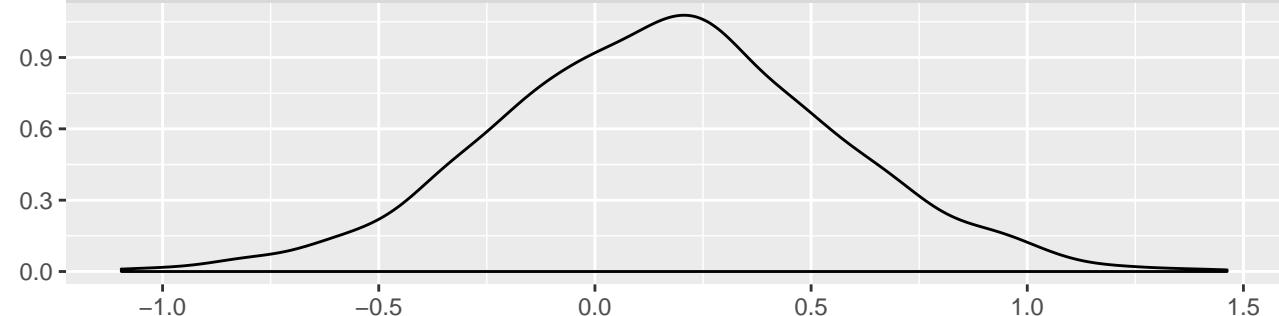
factorScore[430,2]



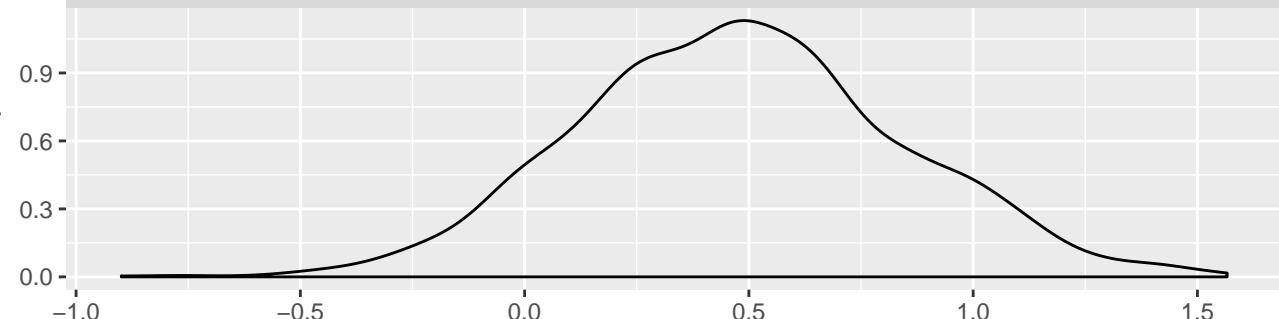
factorScore[431,1]



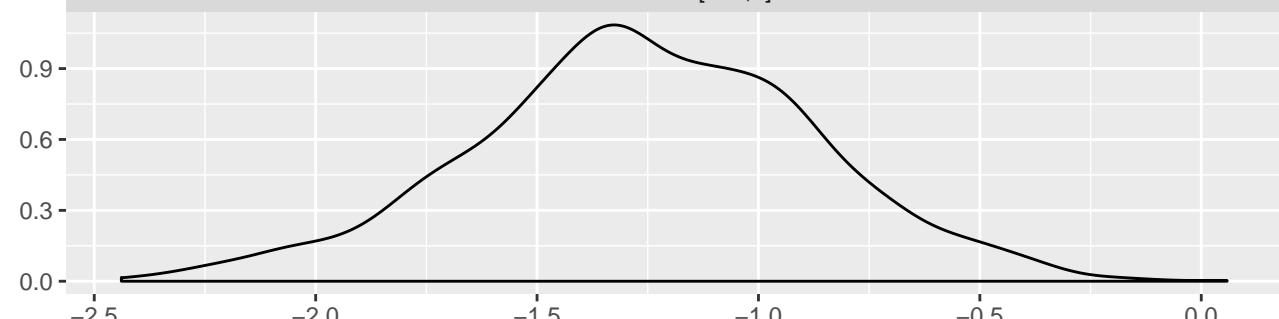
factorScore[431,2]



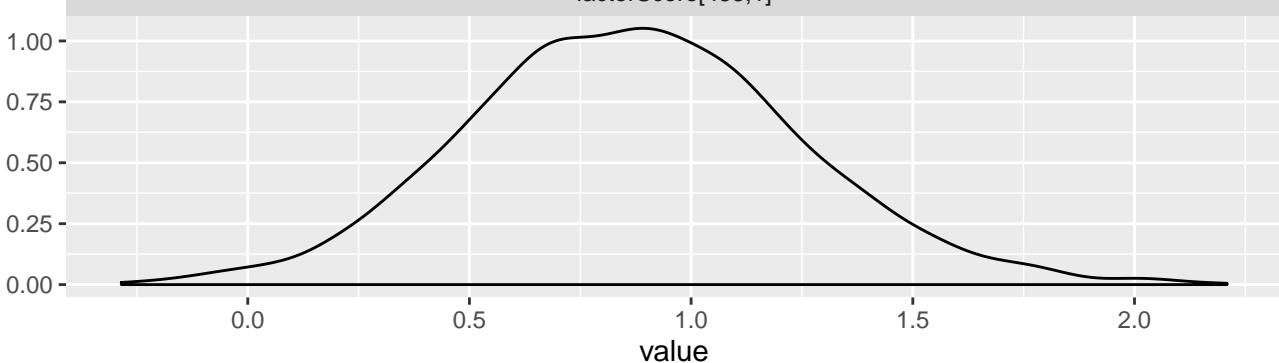
factorScore[432,1]



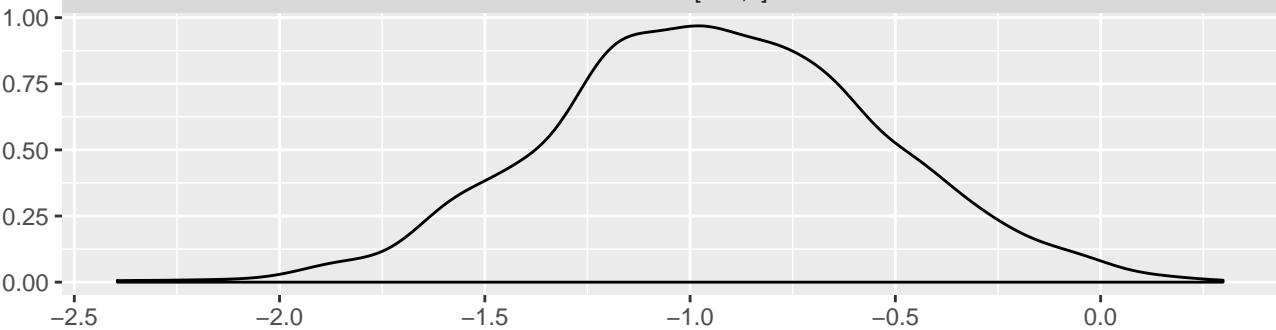
factorScore[432,2]



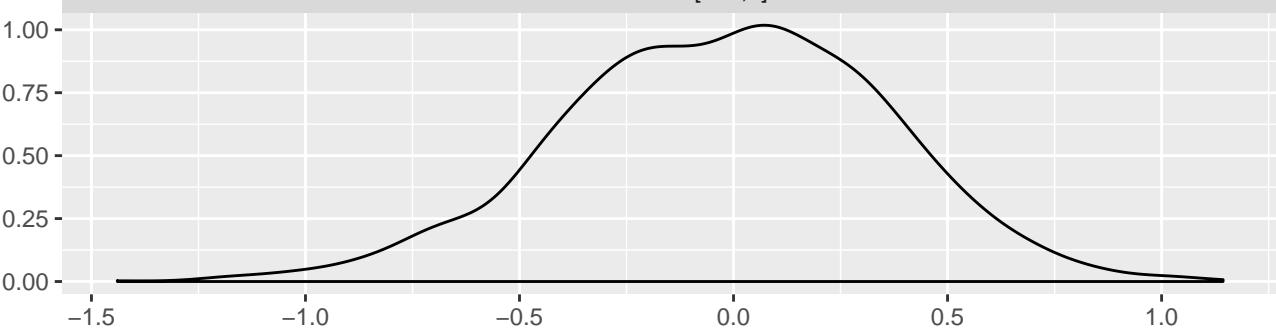
factorScore[433,1]



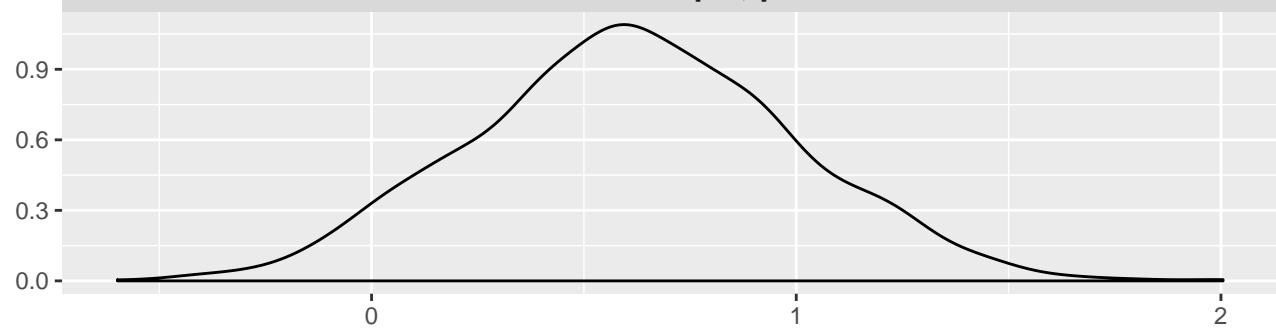
factorScore[433,2]



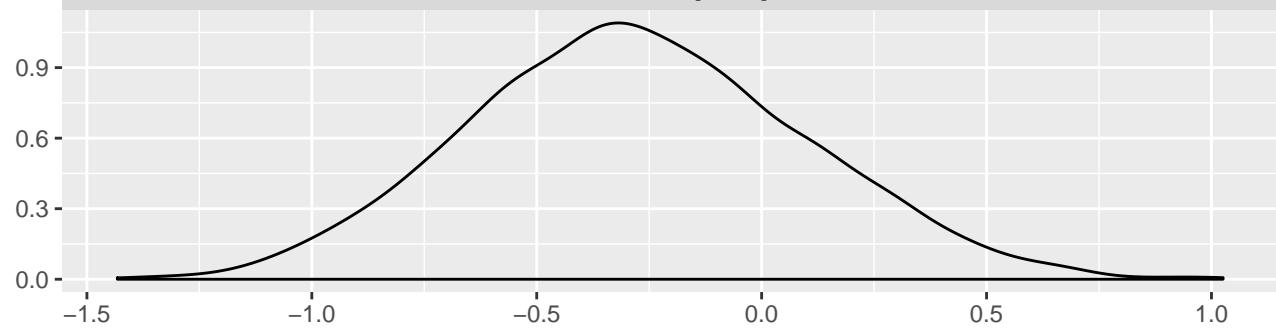
factorScore[434,1]



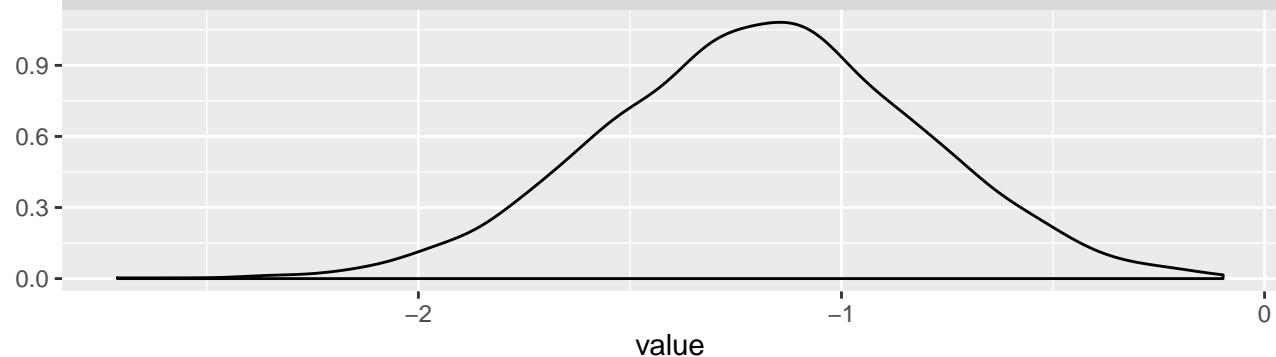
factorScore[434,2]



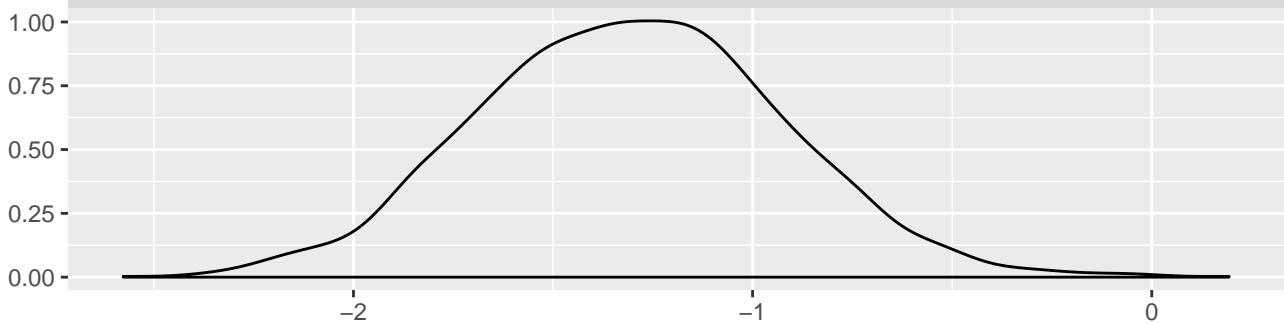
factorScore[435,1]



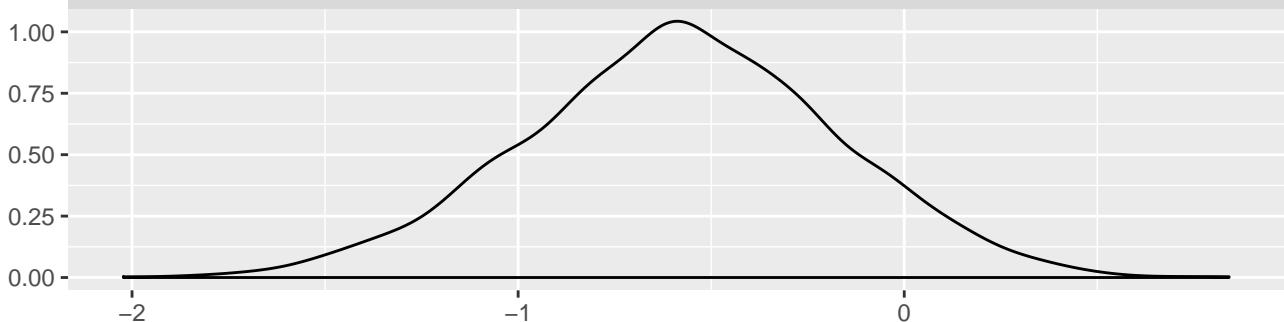
factorScore[435,2]



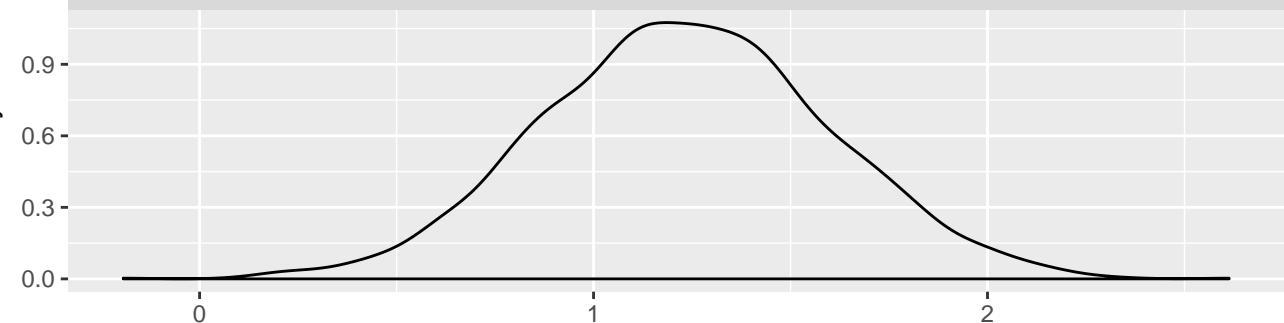
factorScore[436,1]



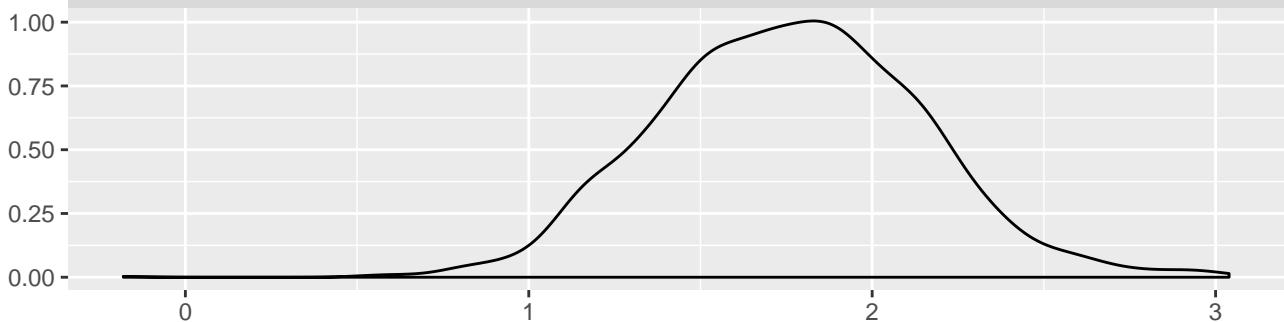
factorScore[436,2]



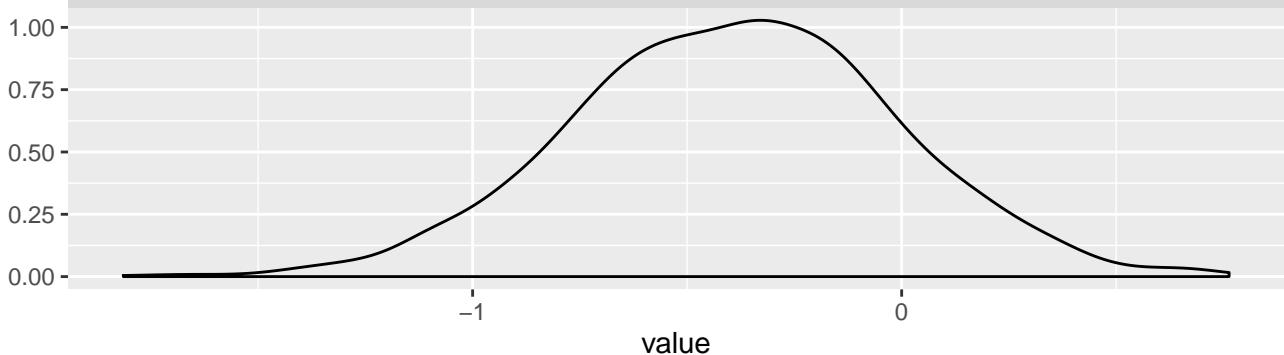
factorScore[437,1]



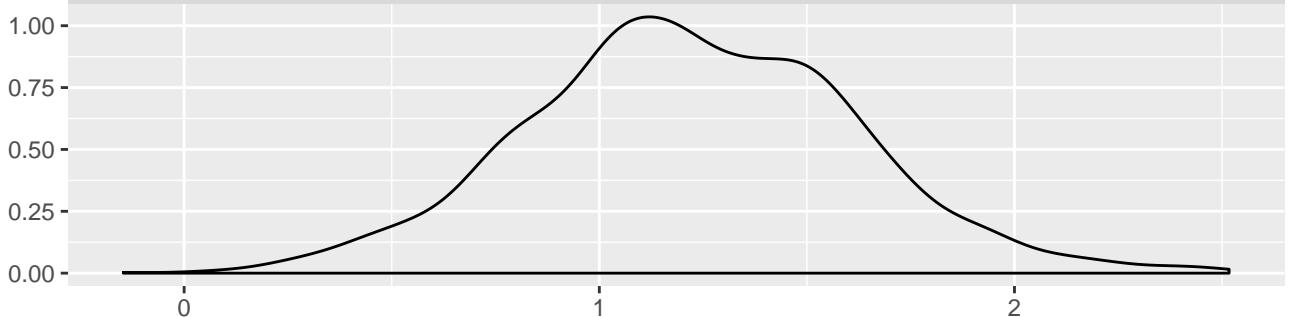
factorScore[437,2]



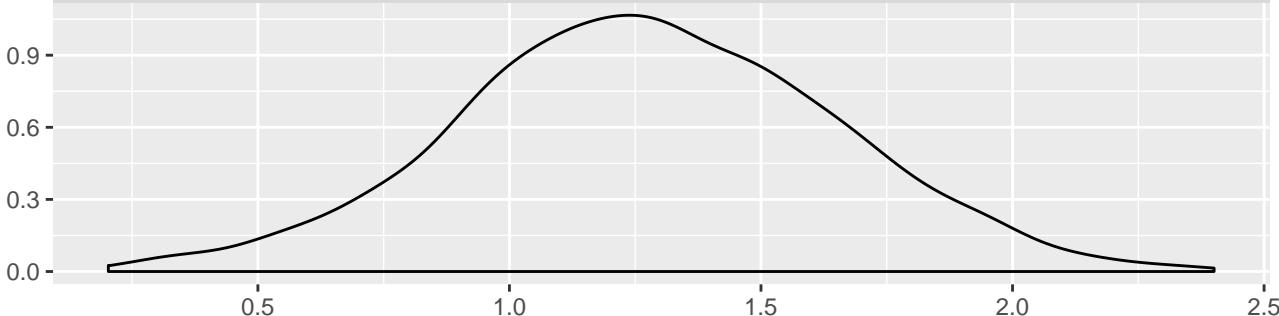
factorScore[438,1]



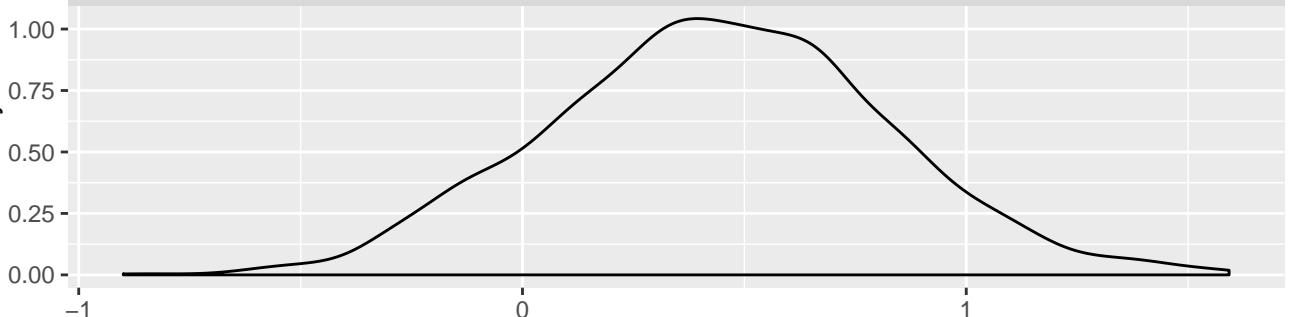
factorScore[438,2]



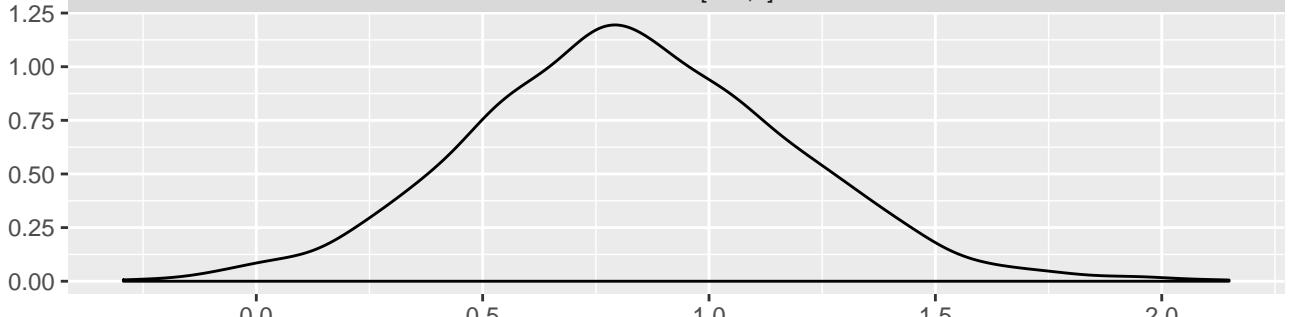
factorScore[439,1]



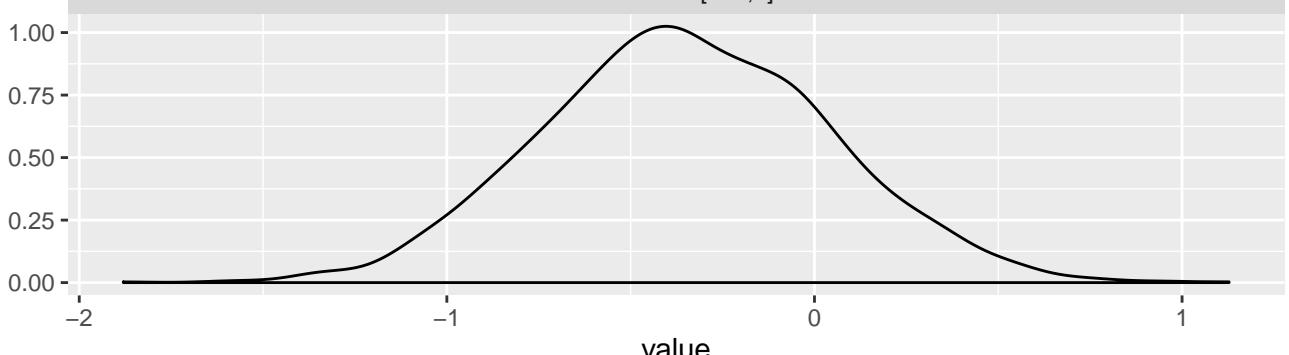
factorScore[439,2]



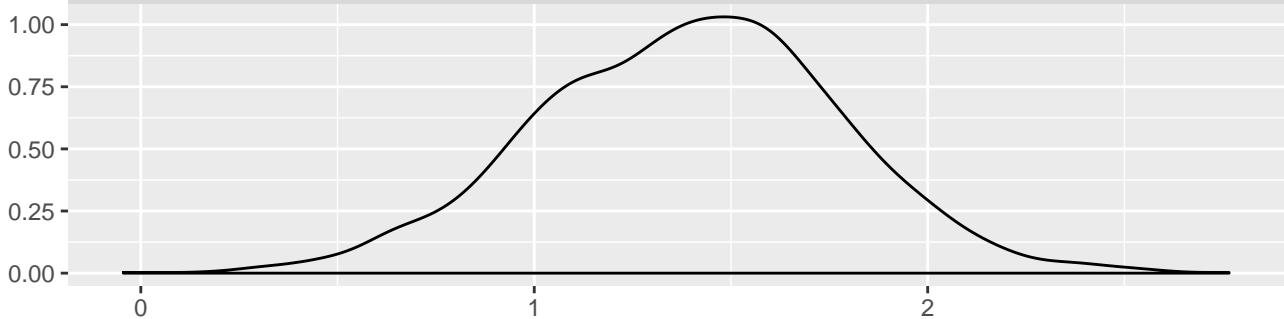
factorScore[440,1]



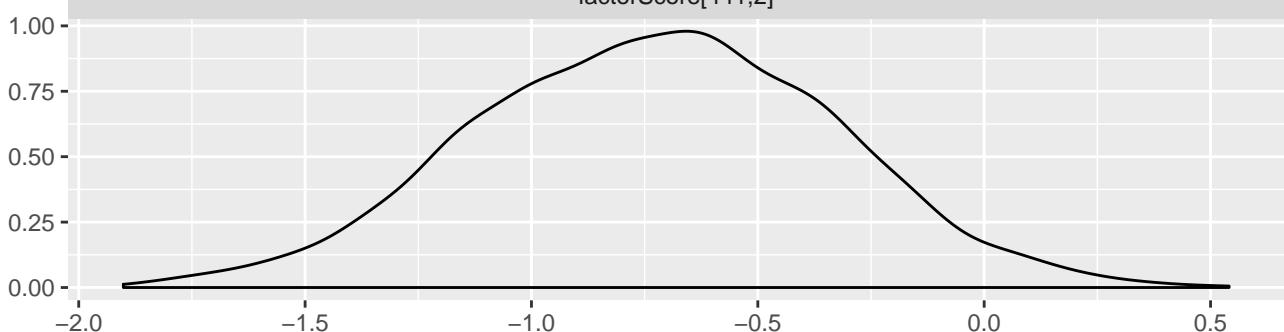
factorScore[440,2]



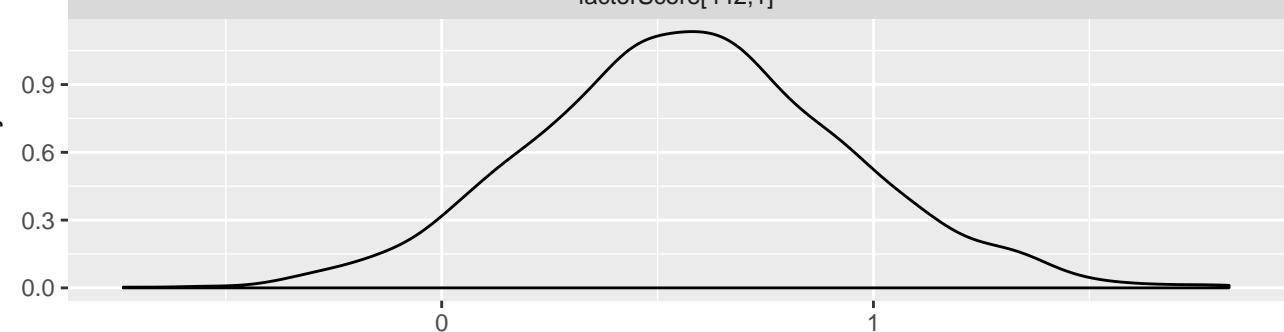
factorScore[441,1]



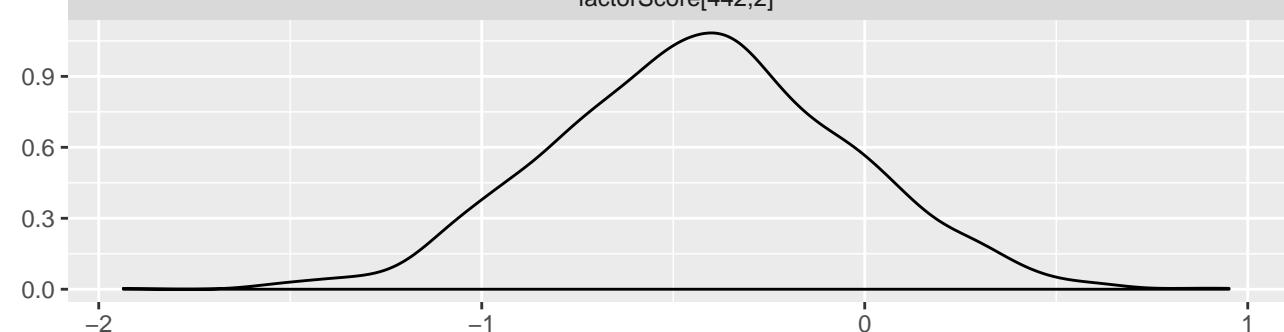
factorScore[441,2]



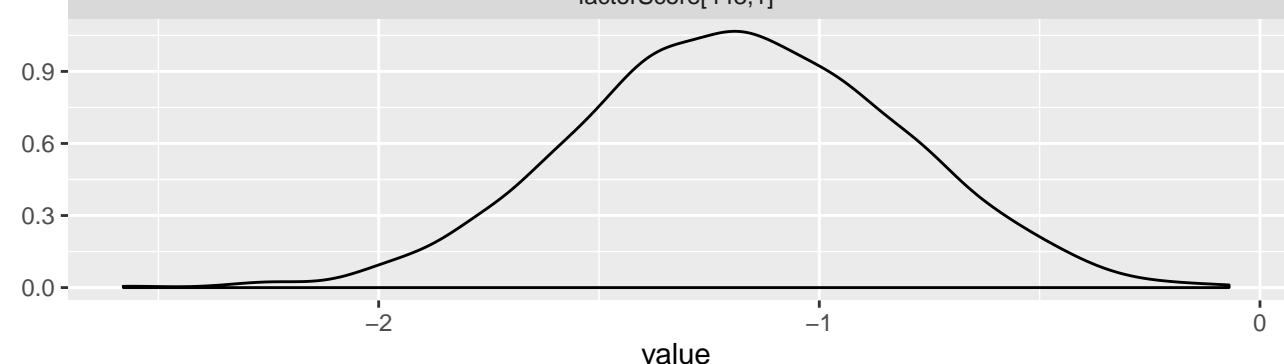
factorScore[442,1]



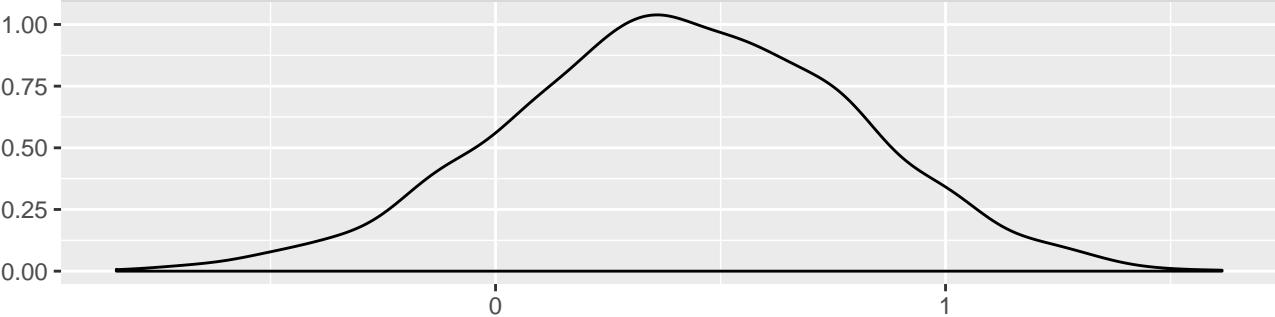
factorScore[442,2]



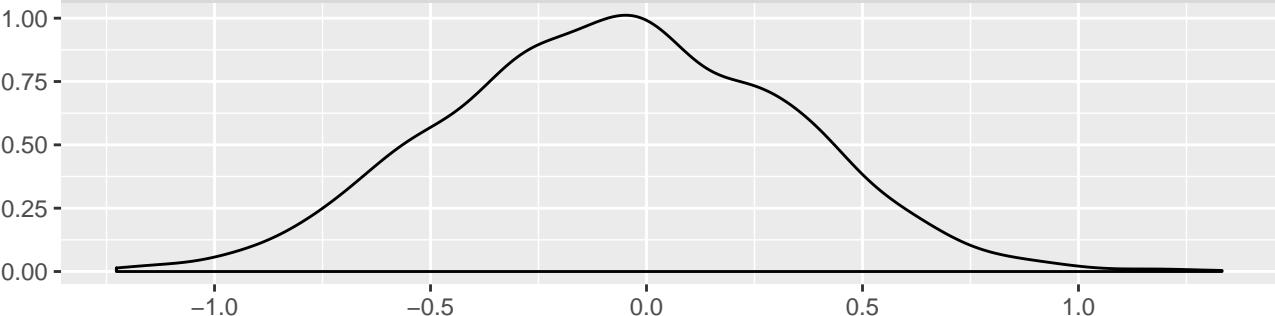
factorScore[443,1]



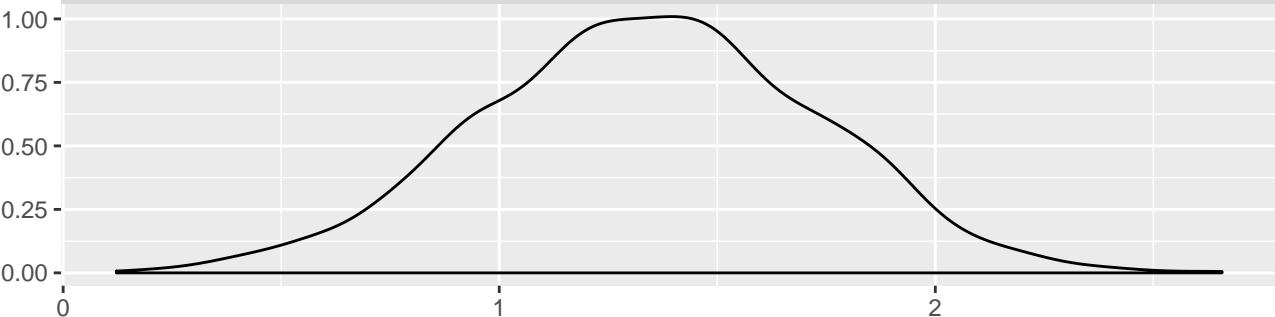
factorScore[443,2]



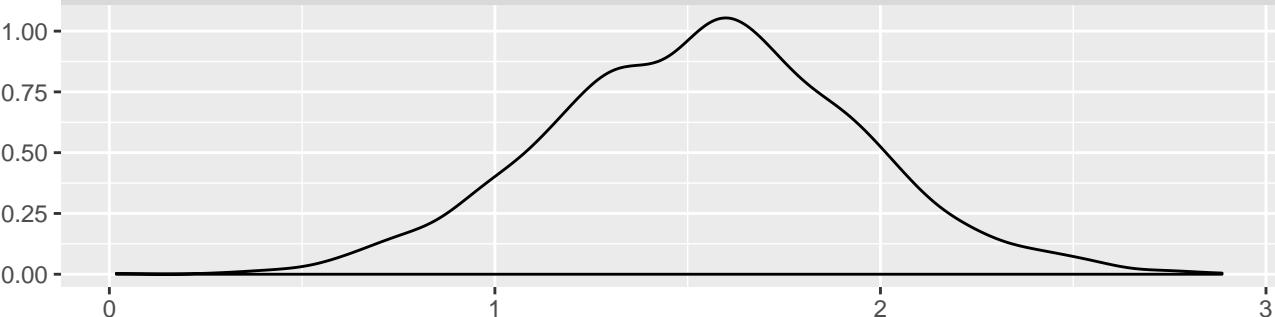
factorScore[444,1]



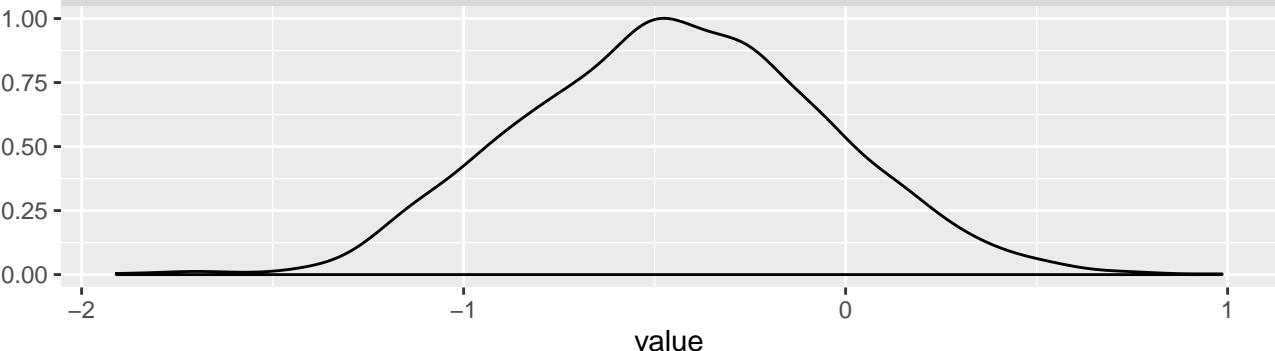
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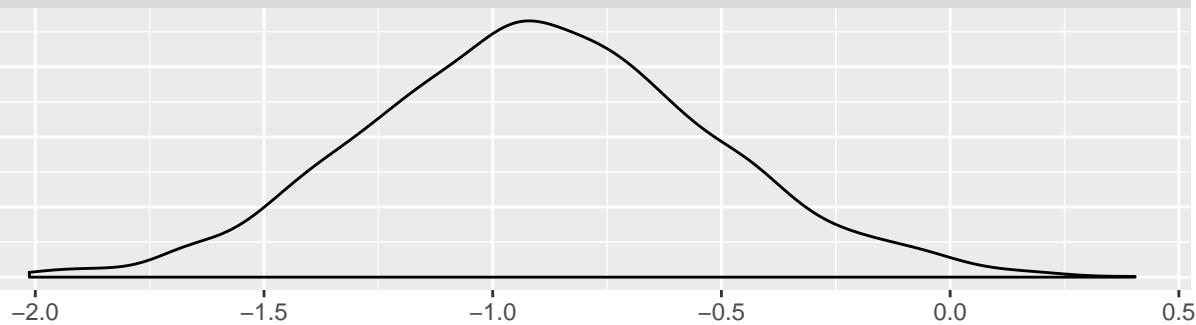
factorScore[445,1]



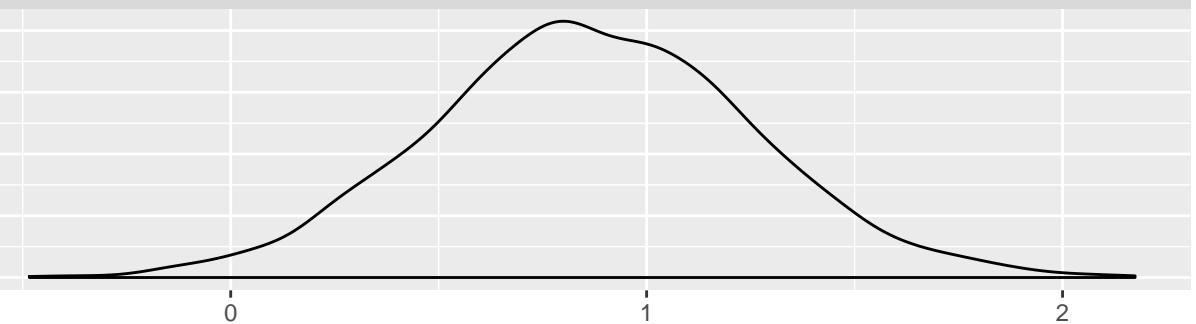
factorScore[445,2]



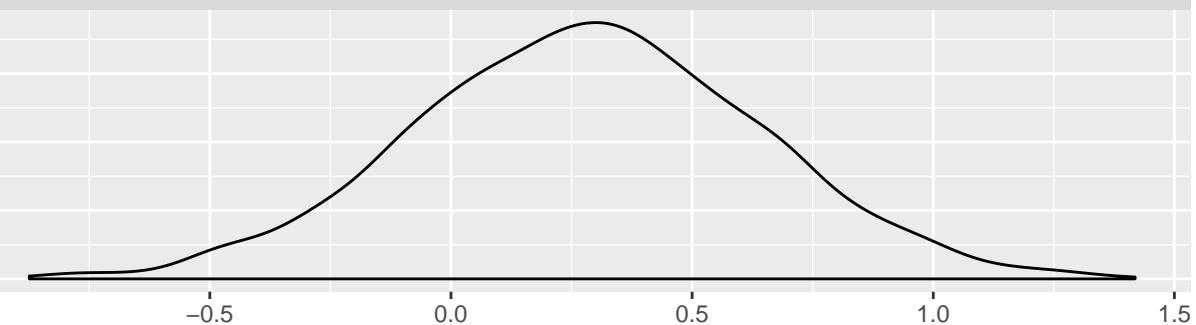
factorScore[446,1]



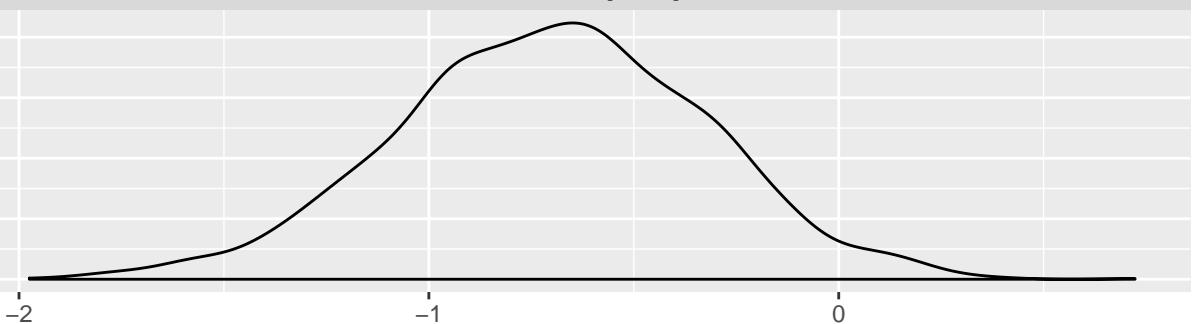
factorScore[446,2]



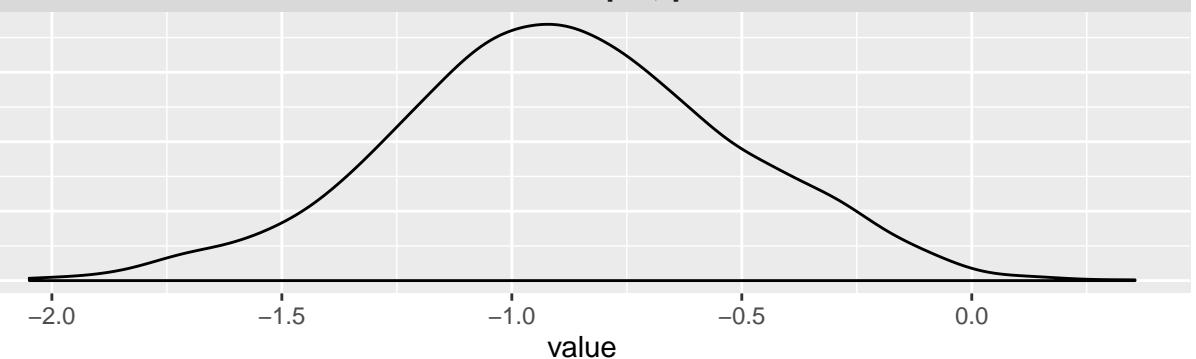
factorScore[447,1]



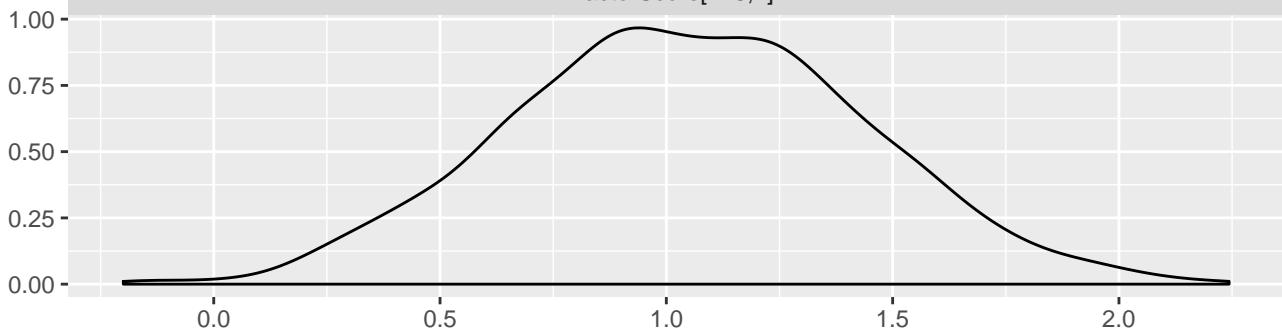
factorScore[447,2]



factorScore[448,1]



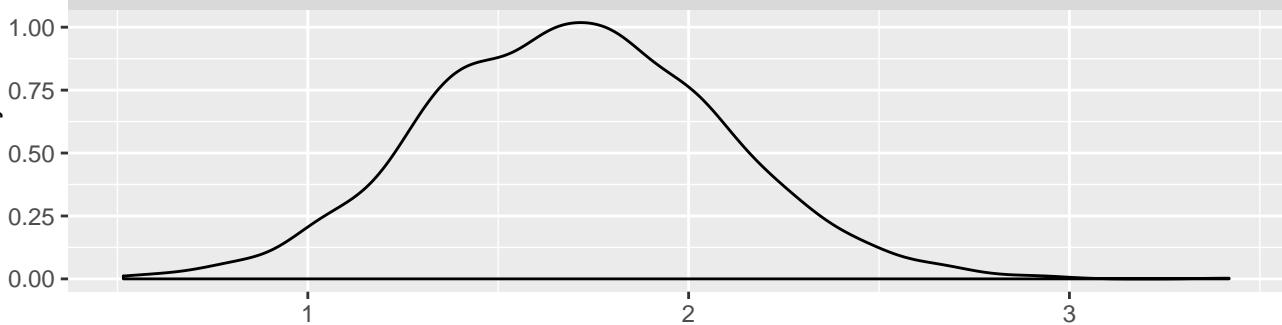
factorScore[448,2]



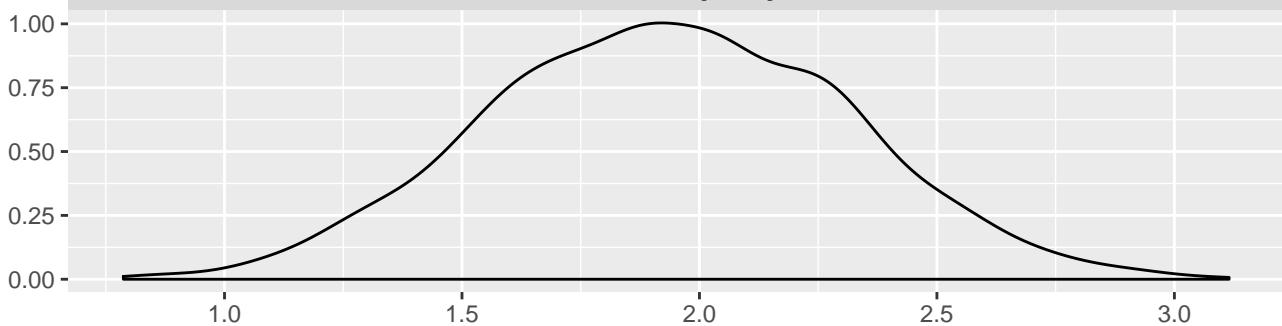
factorScore[449,1]



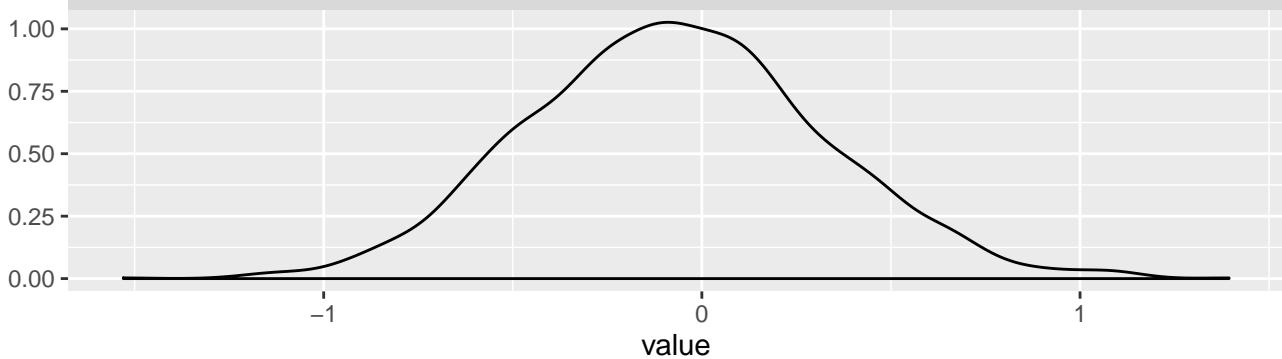
factorScore[449,2]



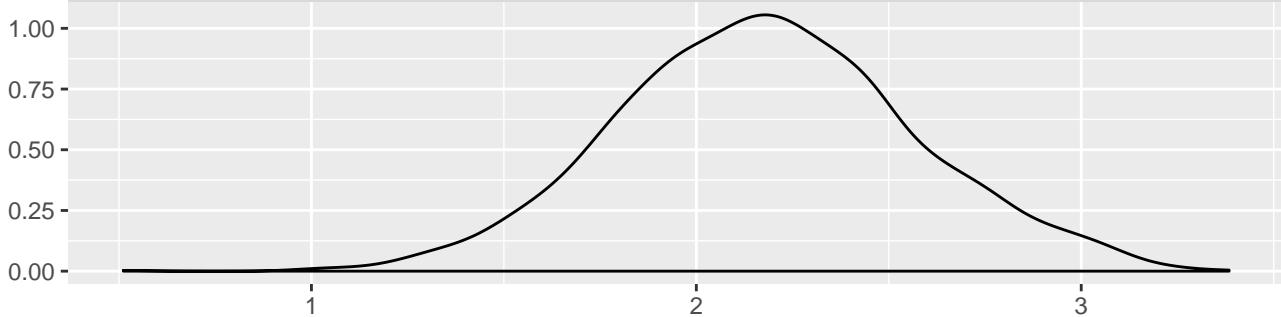
factorScore[450,1]



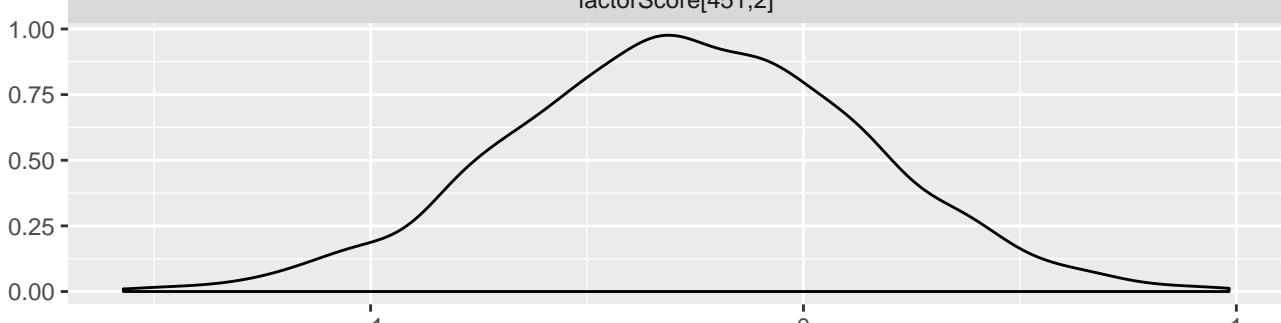
factorScore[450,2]



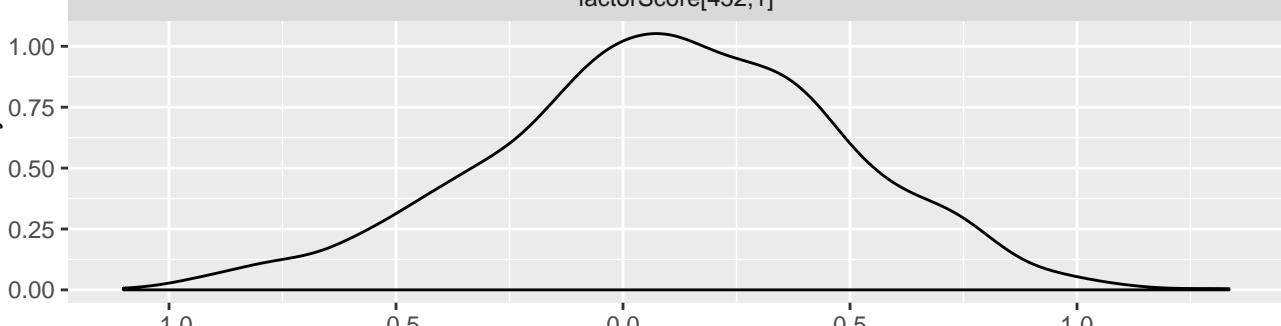
factorScore[451,1]



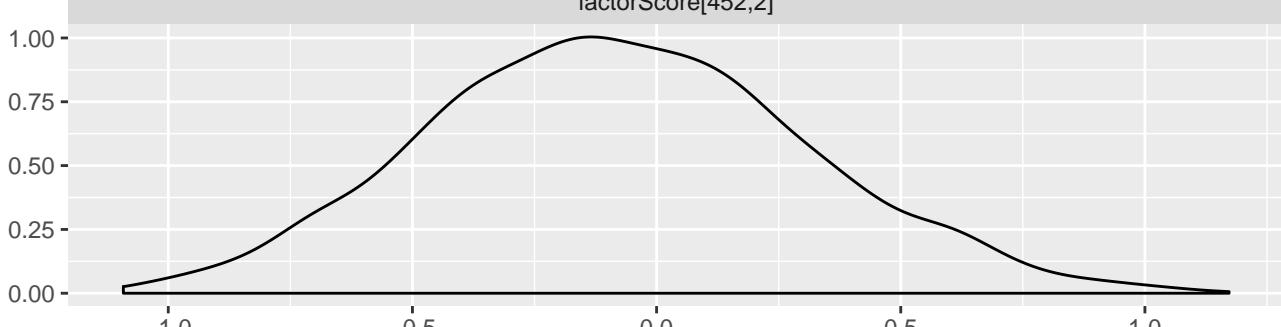
factorScore[451,2]



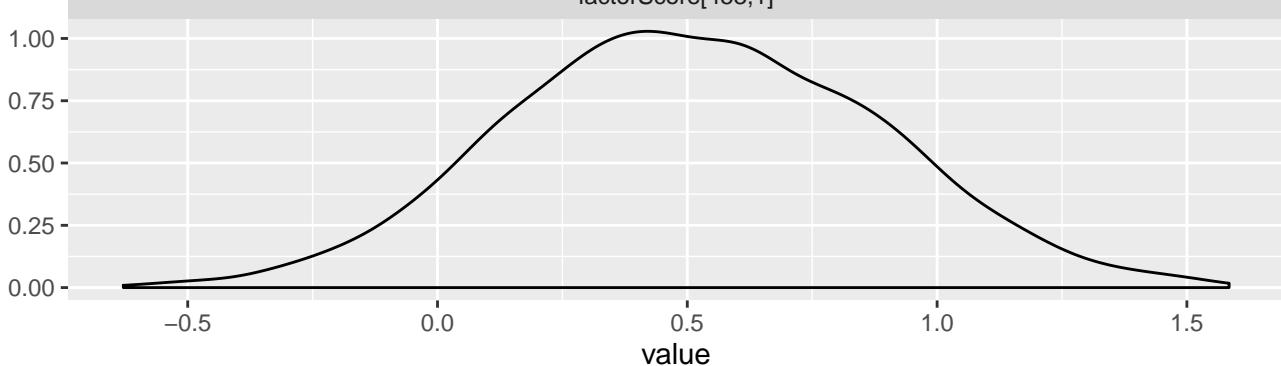
factorScore[452,1]



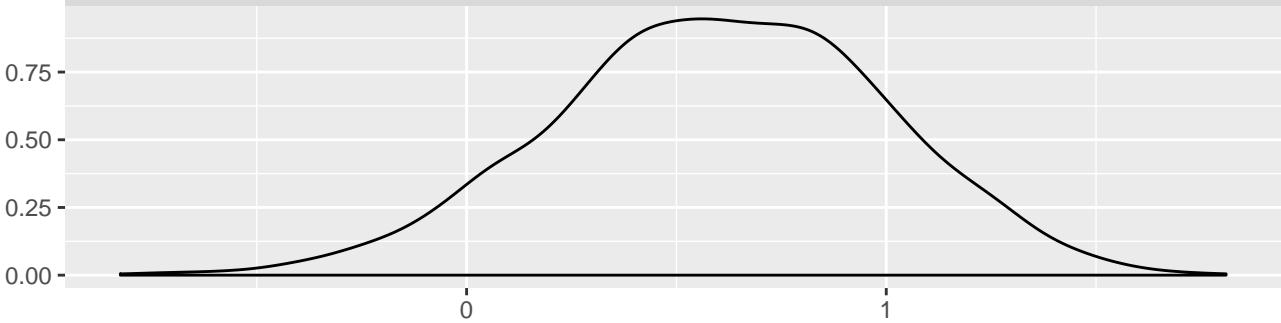
factorScore[452,2]



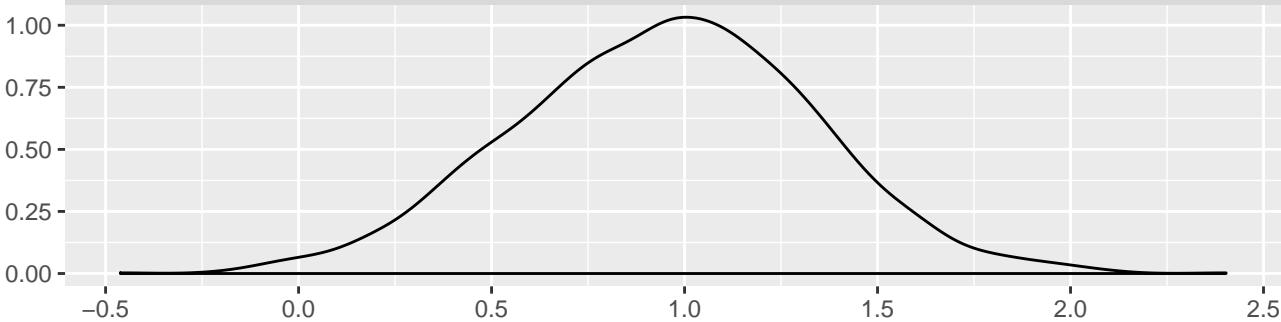
factorScore[453,1]



factorScore[453,2]



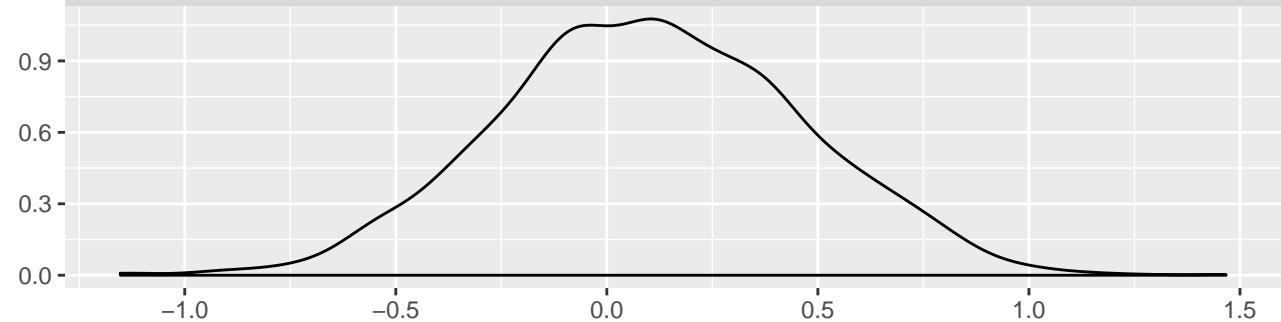
factorScore[454,1]



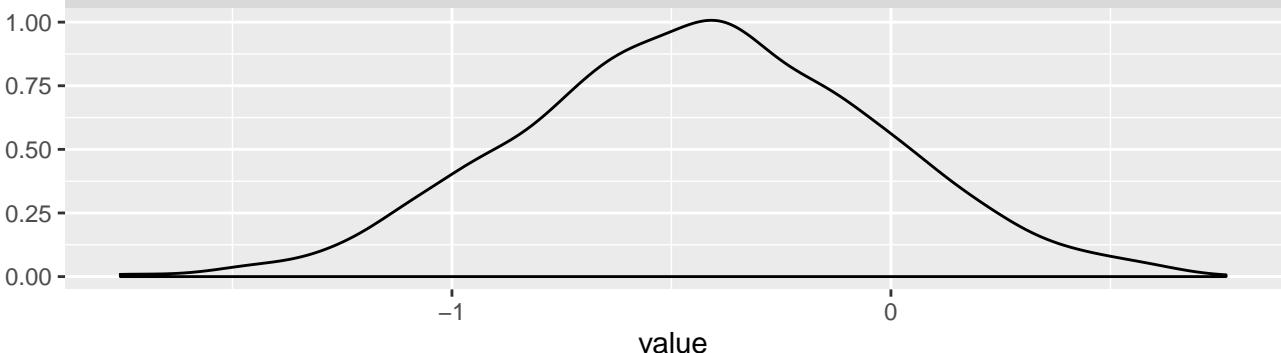
factorScore[454,2]



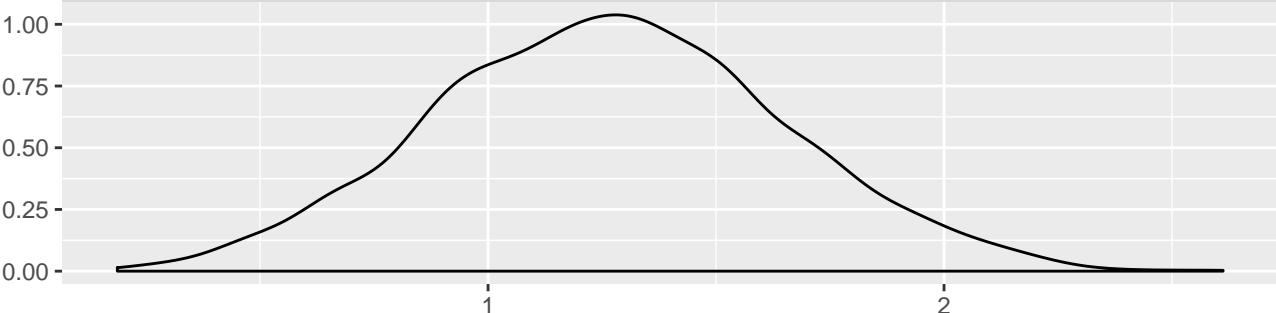
factorScore[455,1]



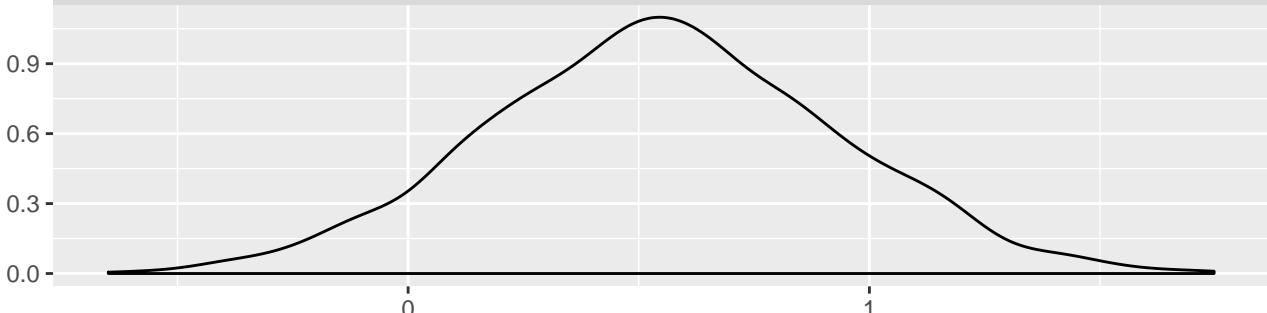
factorScore[455,2]



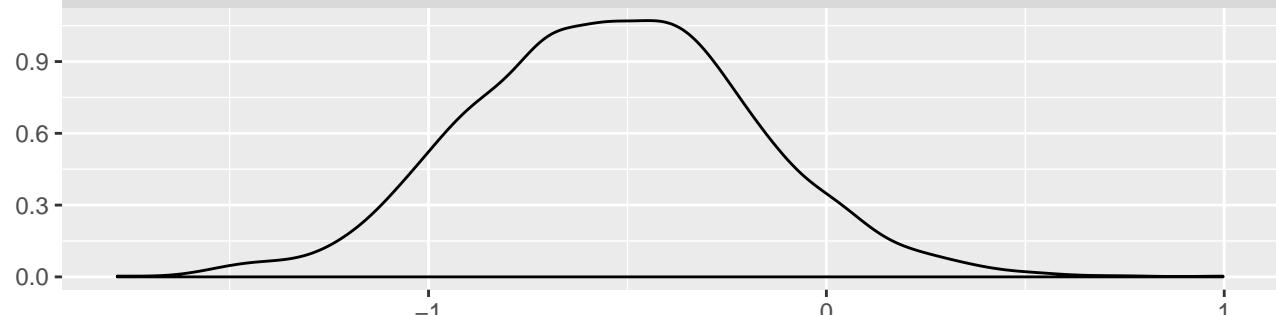
factorScore[456,1]



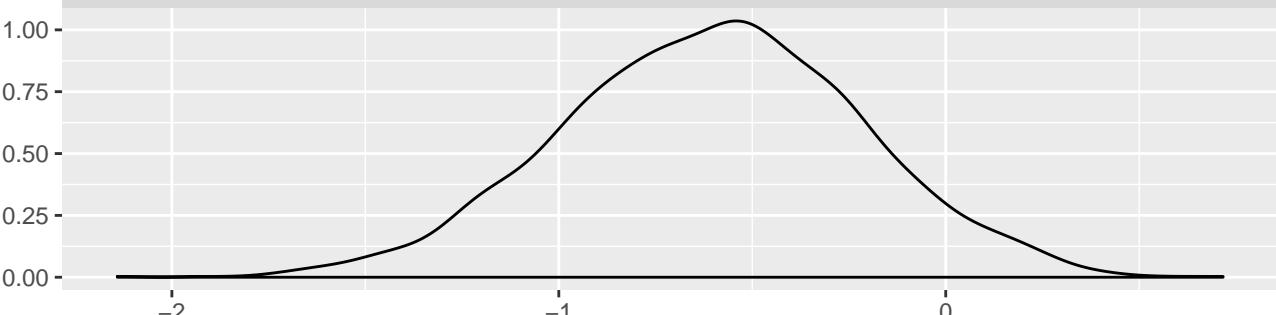
factorScore[456,2]



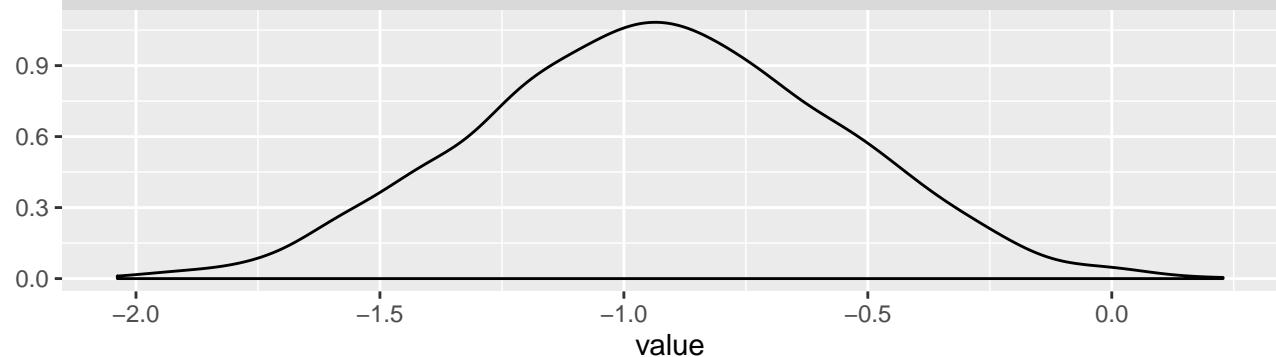
factorScore[457,1]



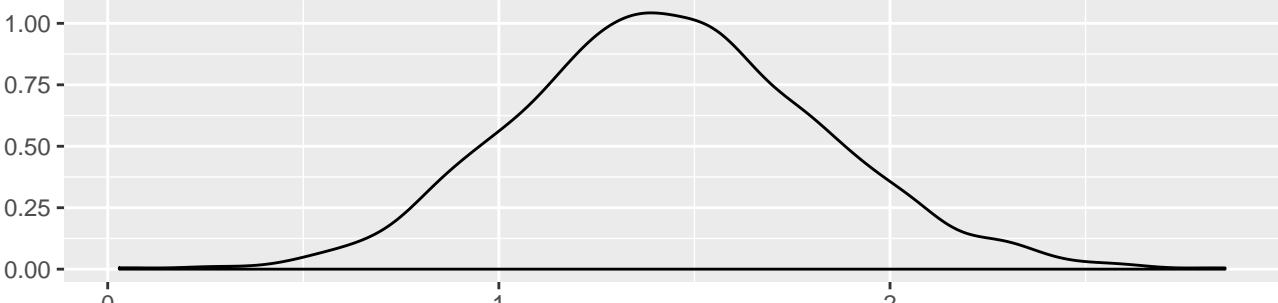
factorScore[457,2]



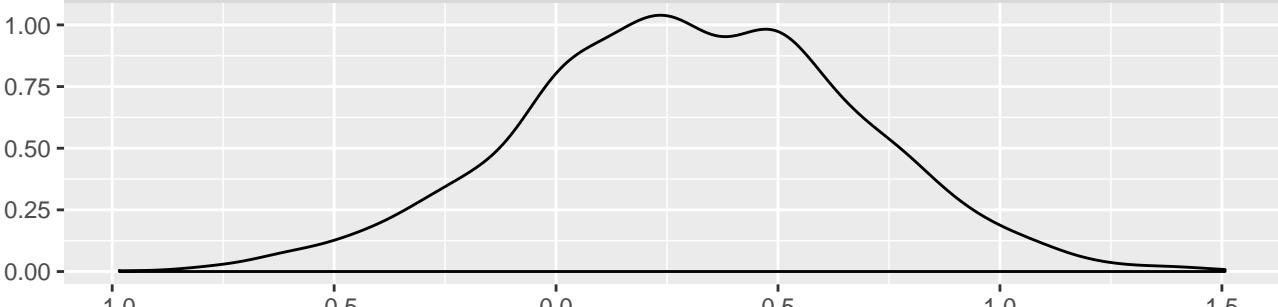
factorScore[458,1]



factorScore[458,2]



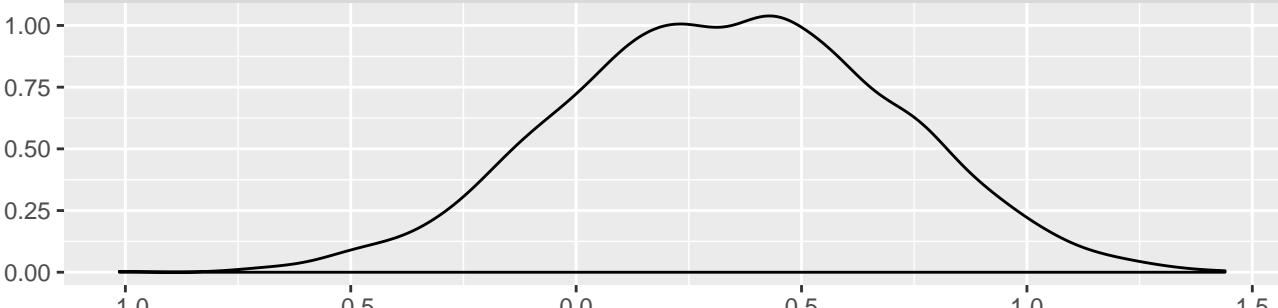
factorScore[459,1]



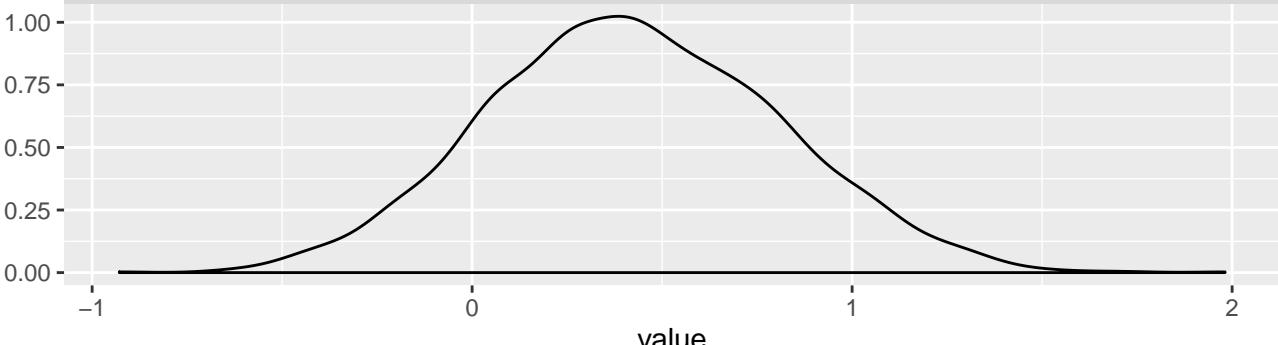
factorScore[459,2]



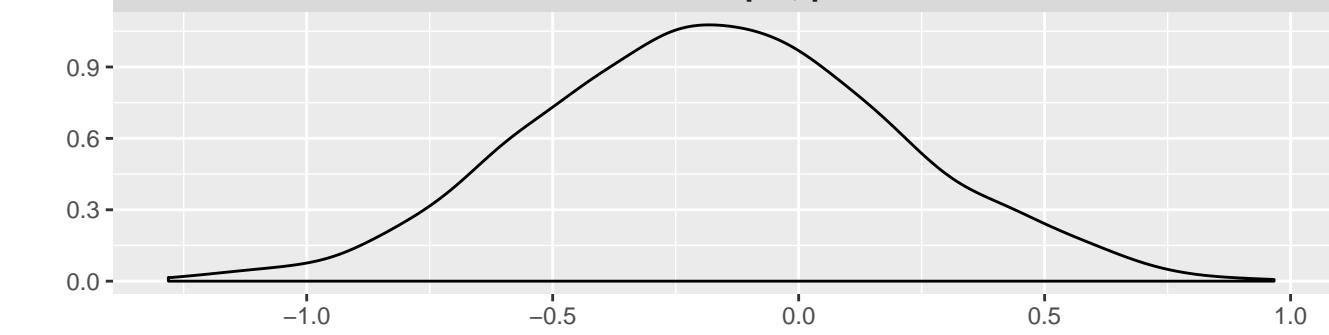
factorScore[460,1]



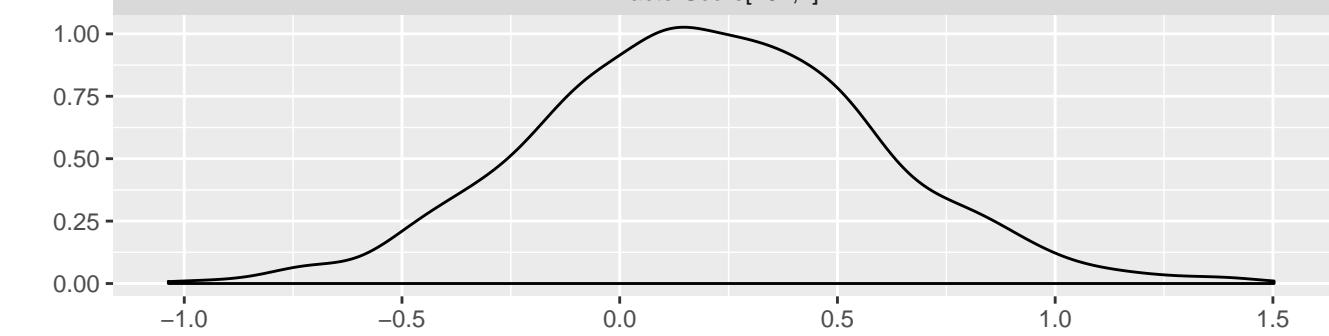
factorScore[460,2]



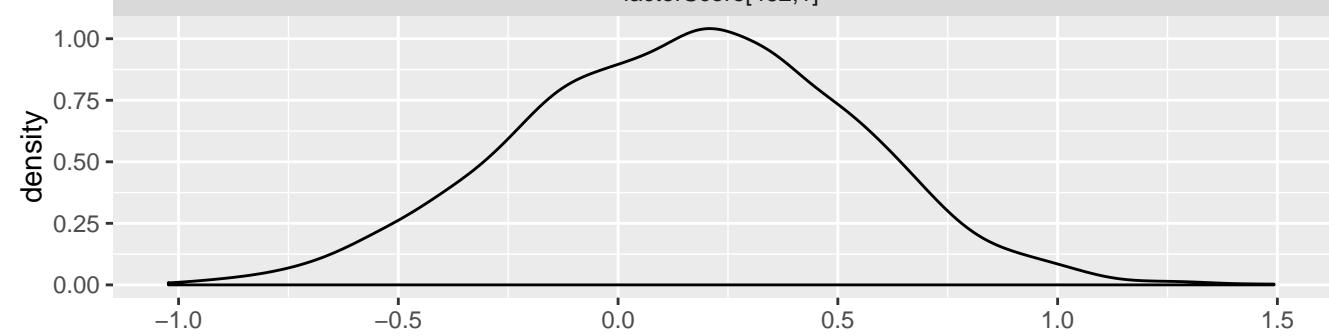
factorScore[461,1]



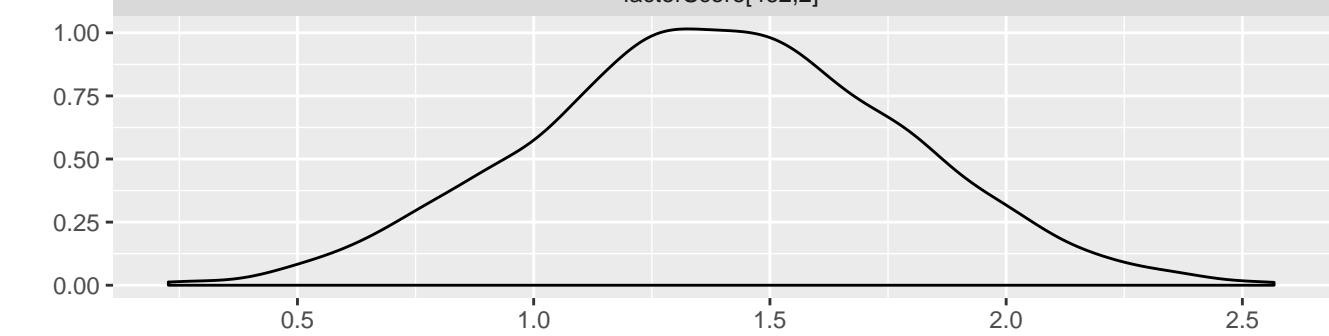
factorScore[461,2]



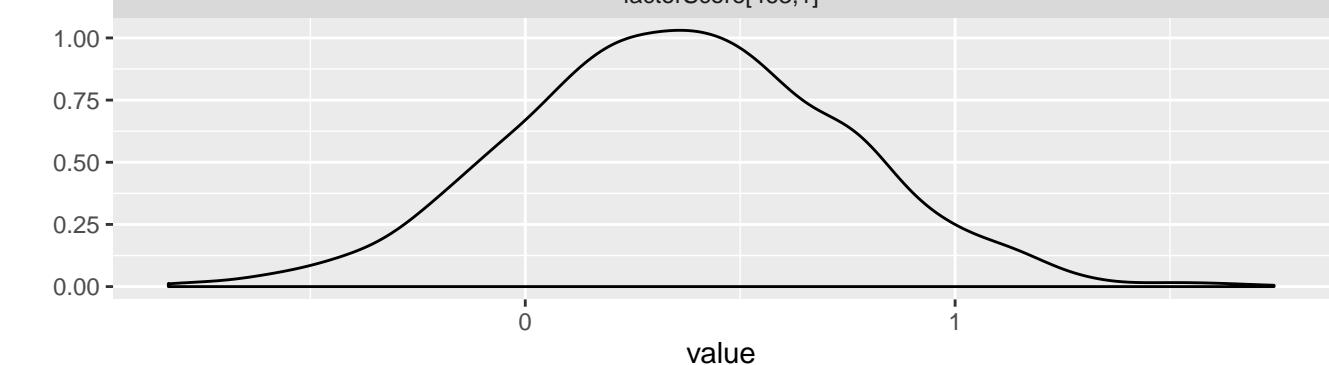
factorScore[462,1]



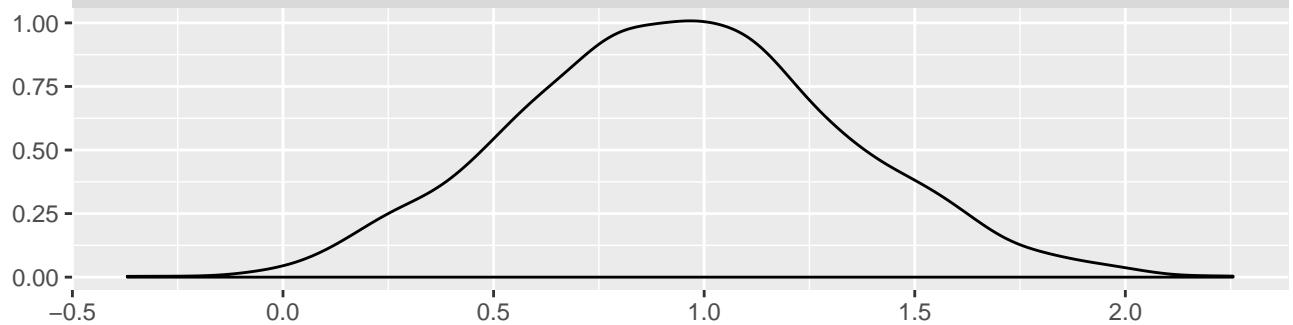
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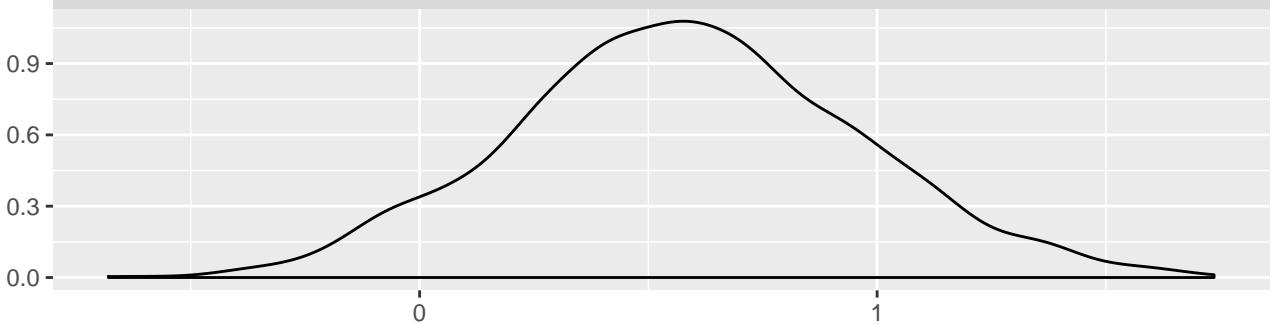
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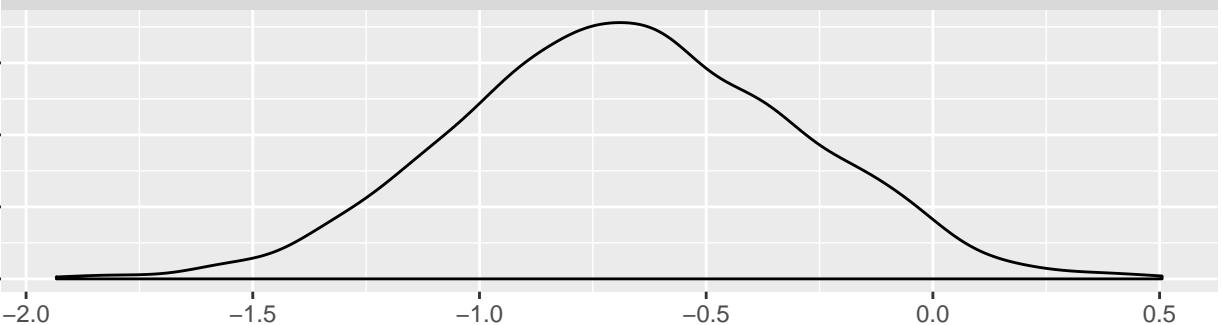
factorScore[463,2]



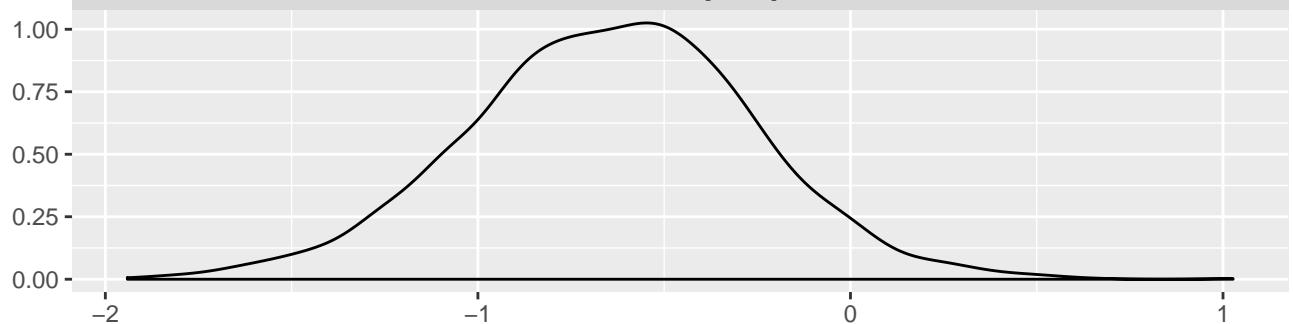
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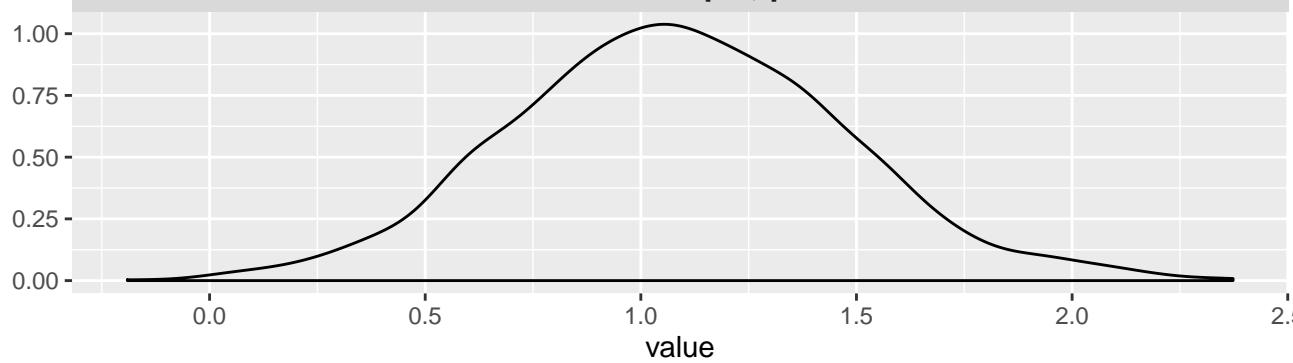
factorScore[464,2]



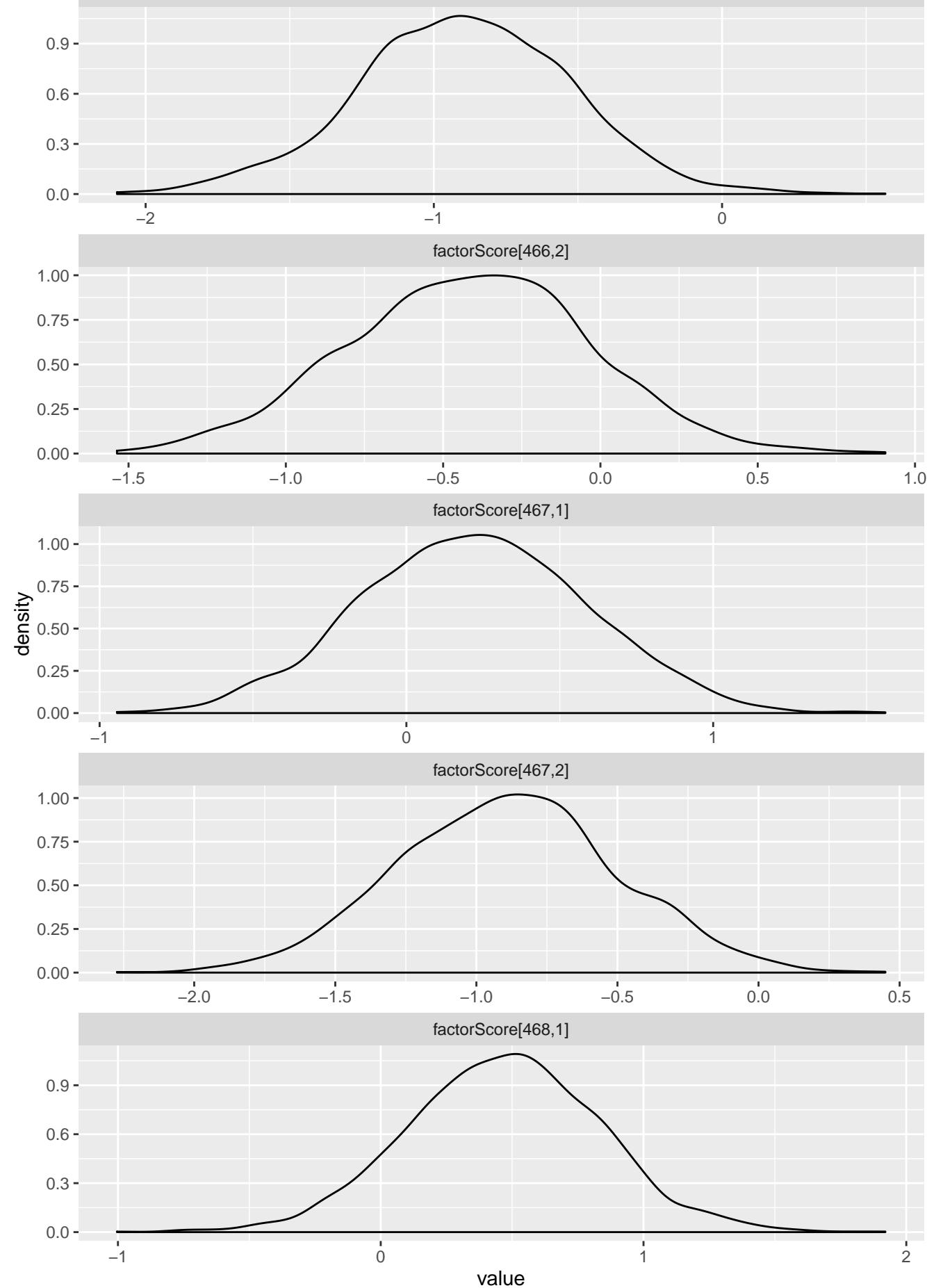
factorScore[465,1]



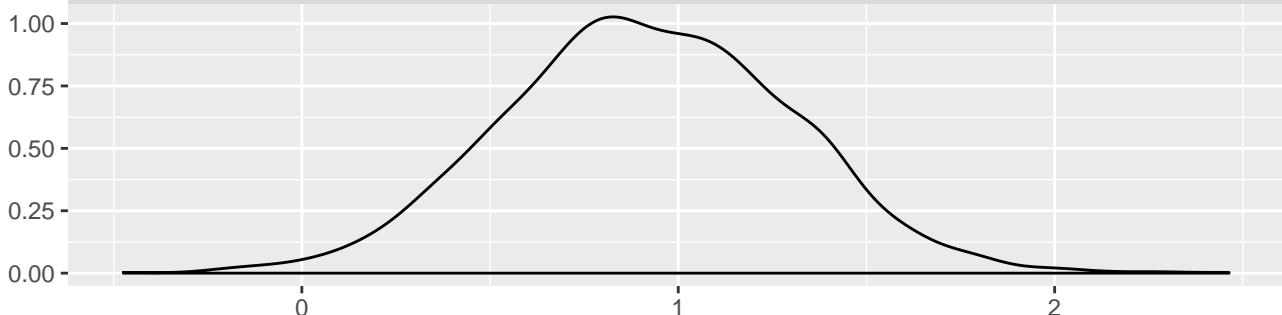
factorScore[465,2]



factorScore[466,1]



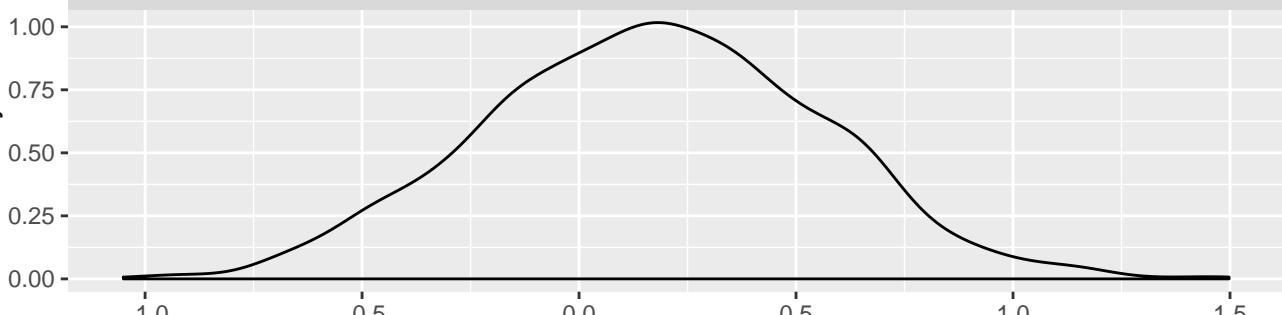
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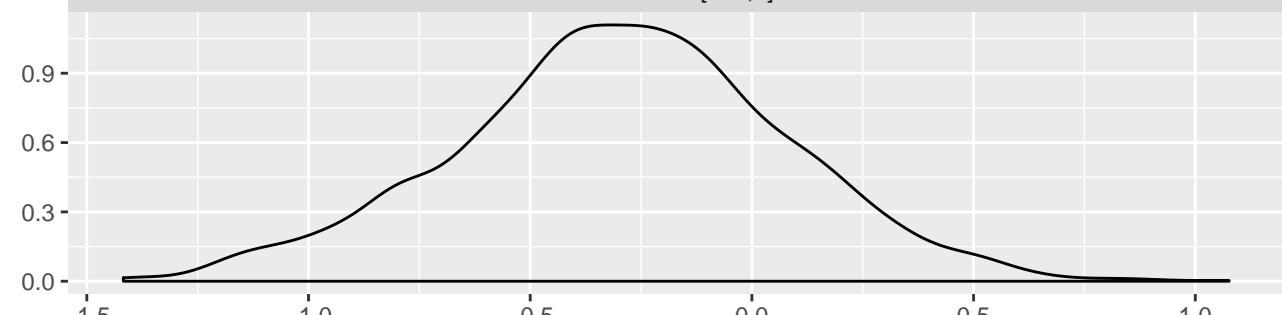
factorScore[469,1]



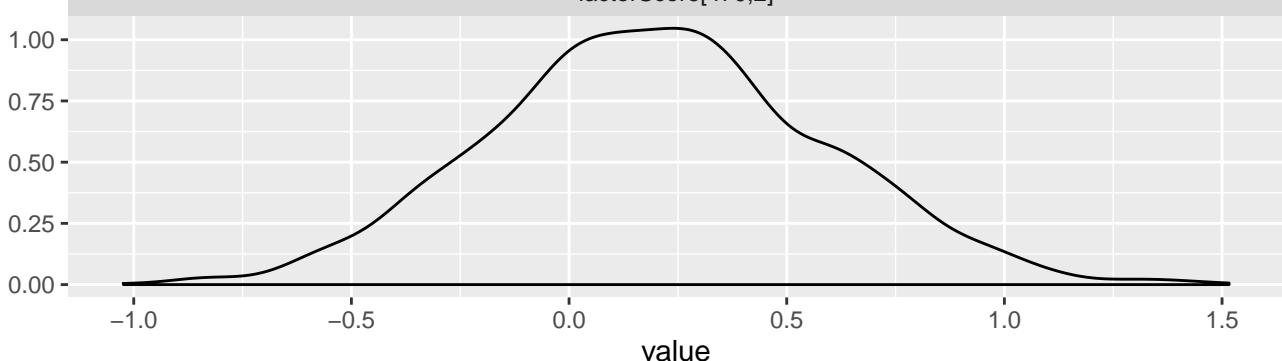
factorScore[469,2]



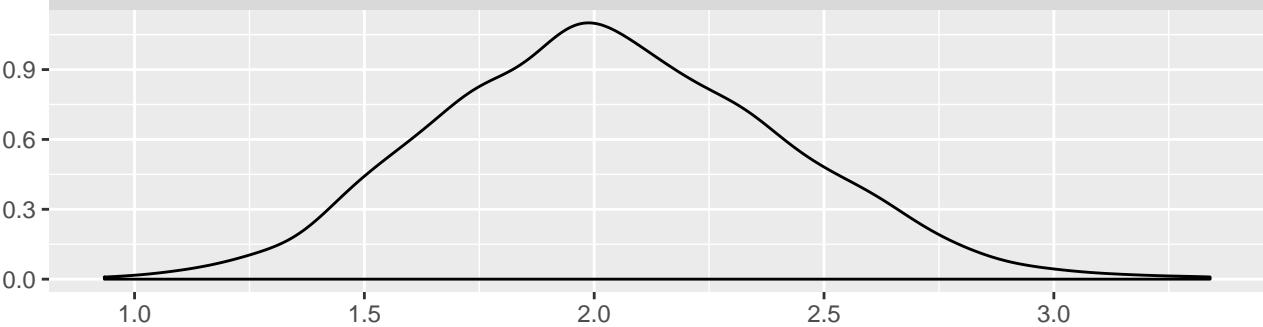
factorScore[470,1]



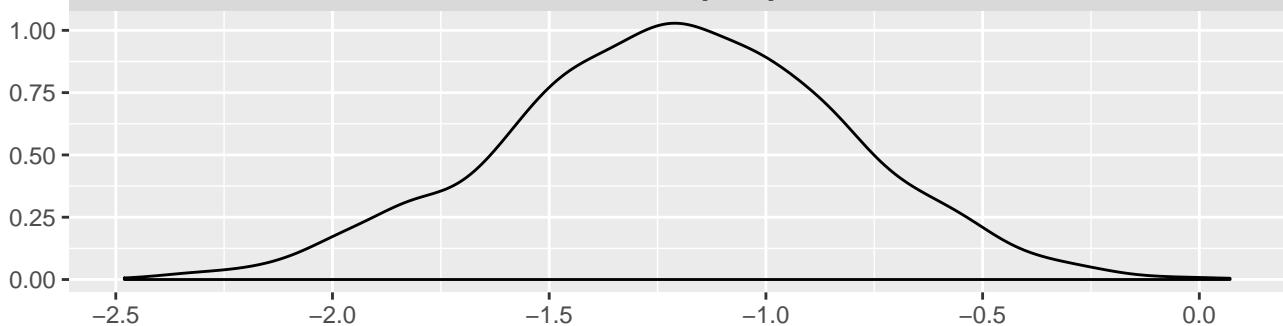
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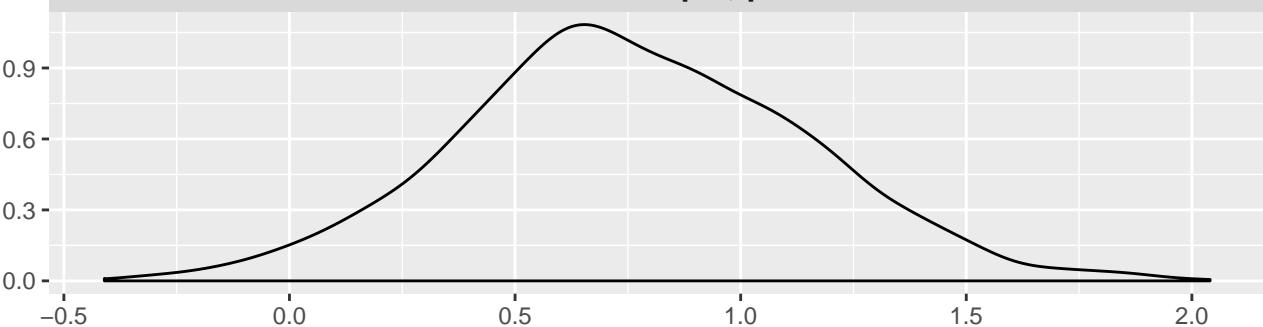
factorScore[471,1]



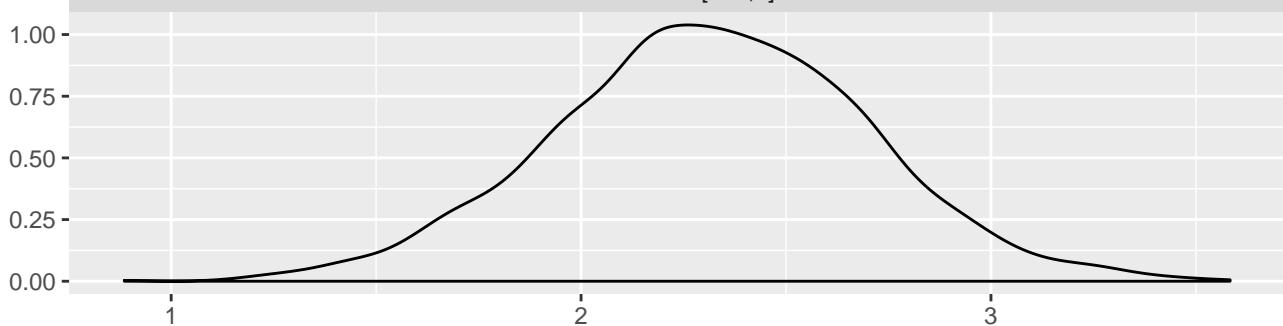
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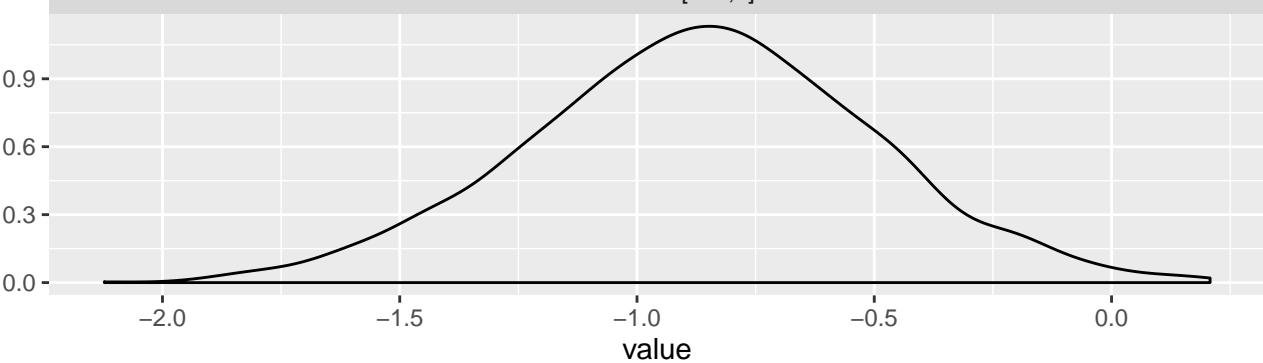
factorScore[472,1]



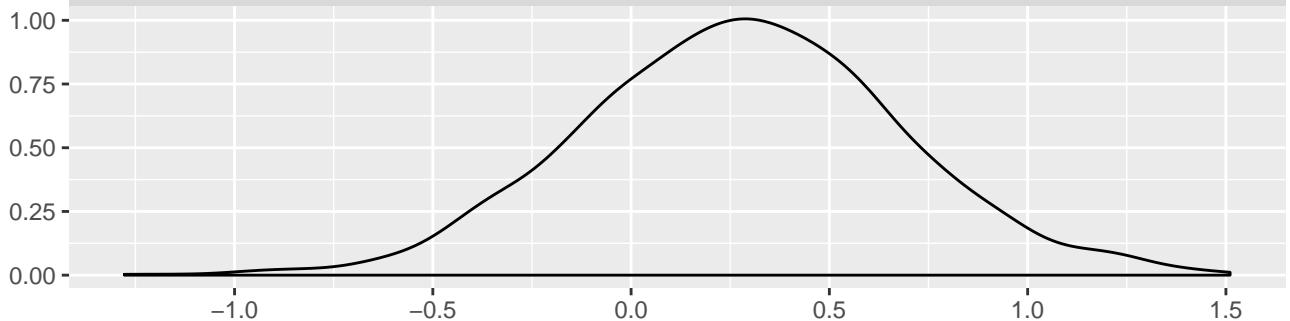
factorScore[472,2]



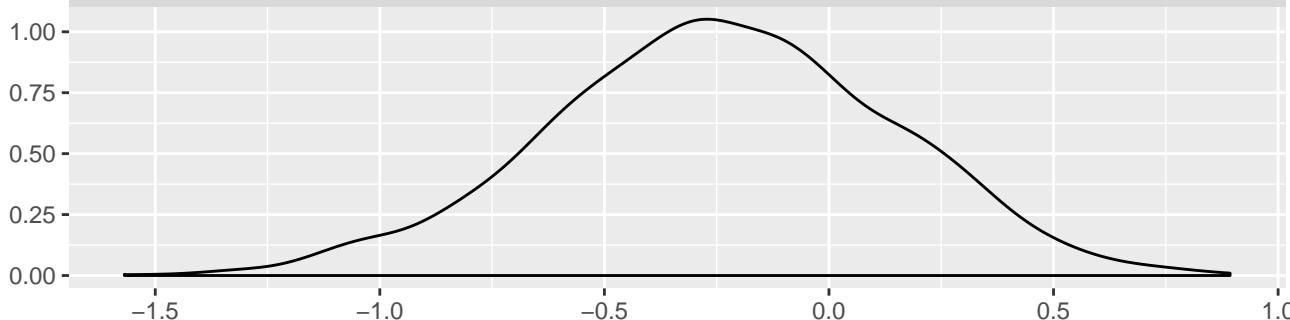
factorScore[473,1]



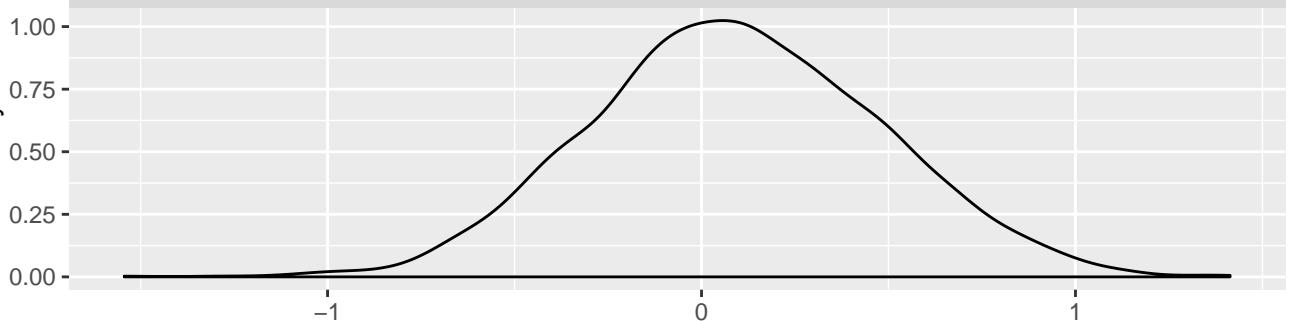
factorScore[473,2]



factorScore[474,1]



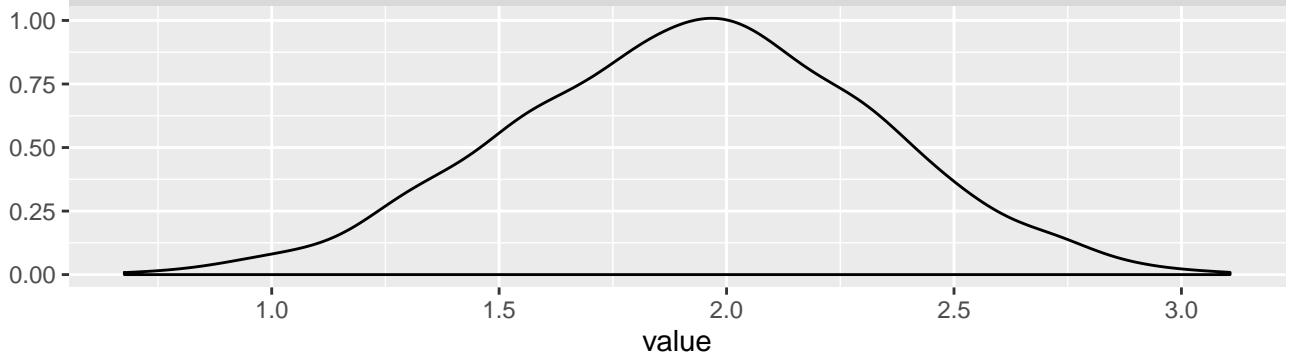
factorScore[474,2]



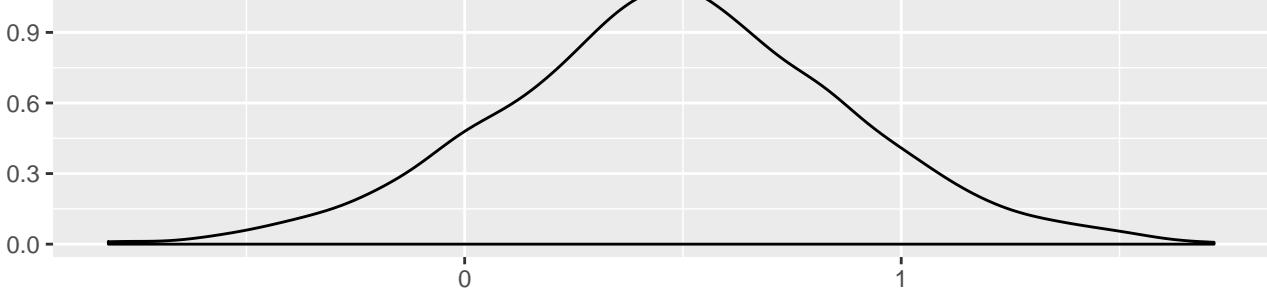
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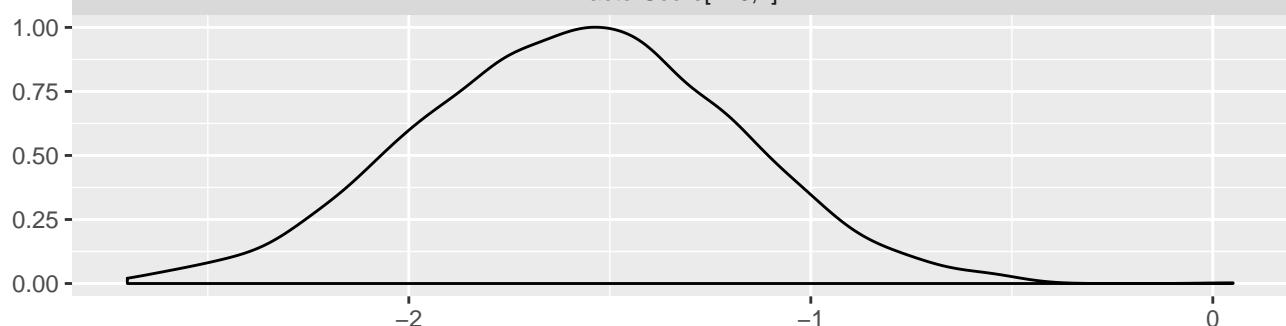
factorScore[475,2]



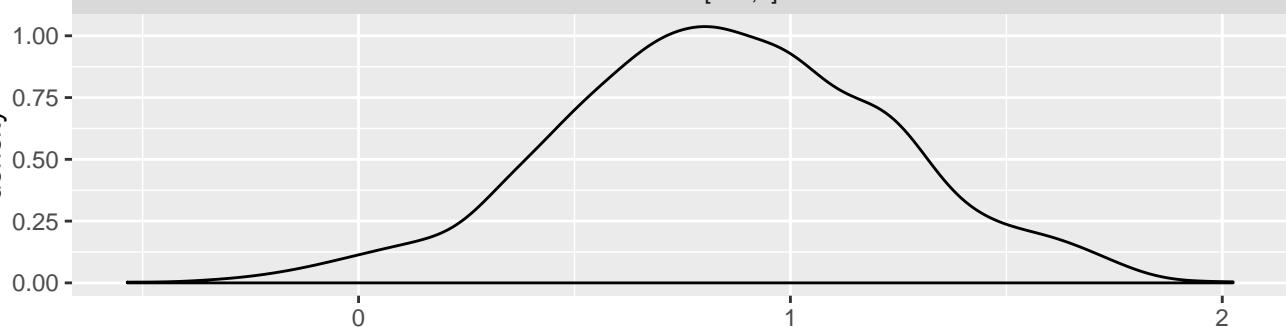
factorScore[476,1]



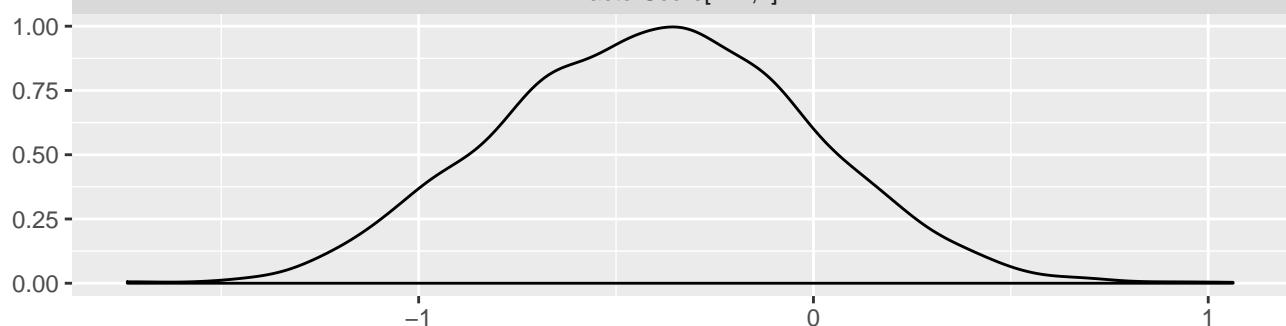
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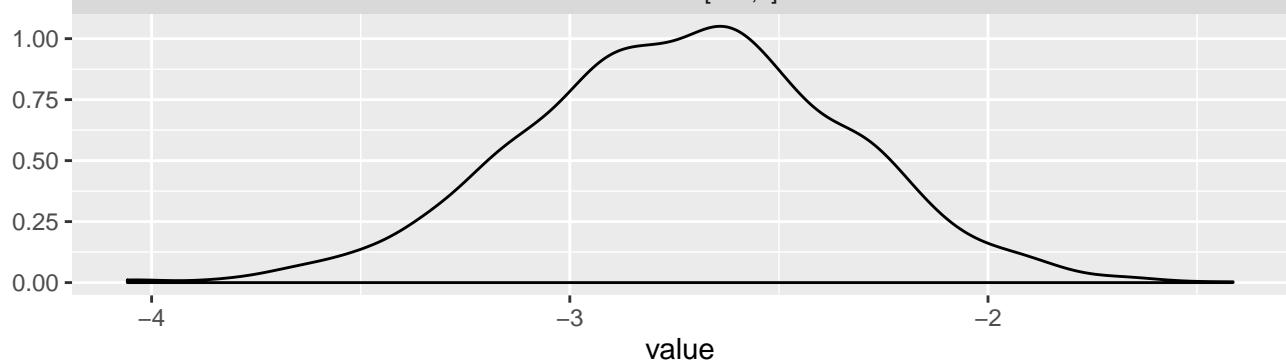
factorScore[477,1]



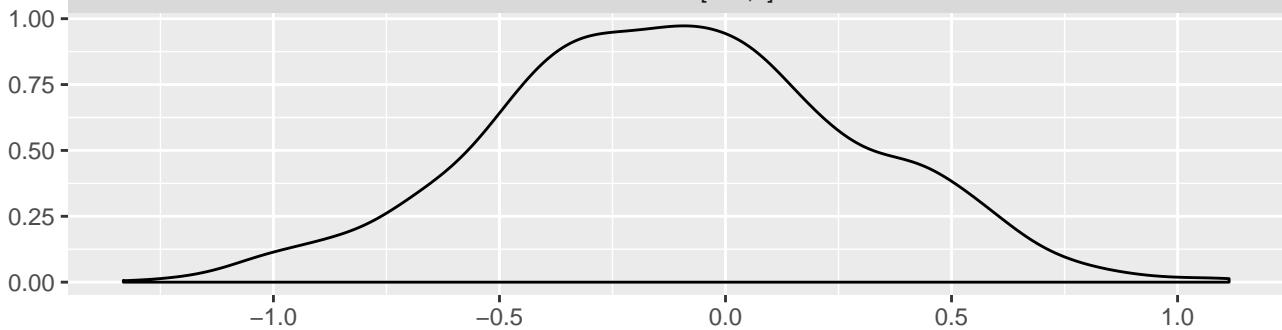
factorScore[477,2]



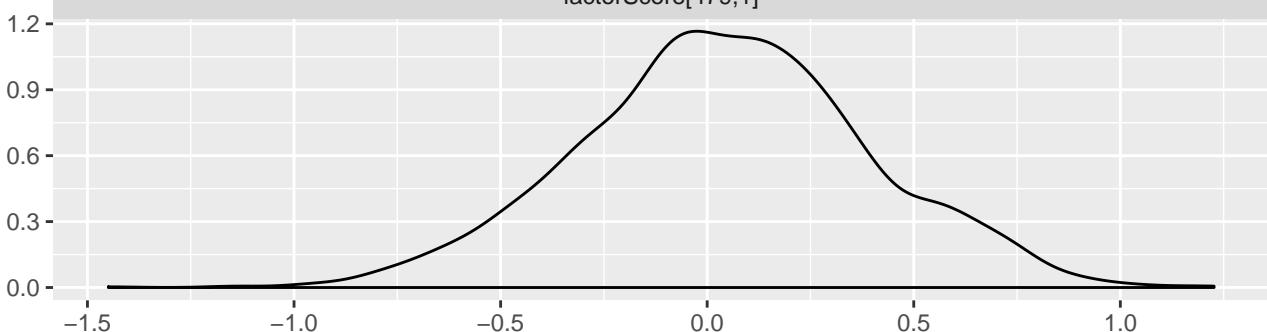
factorScore[478,1]



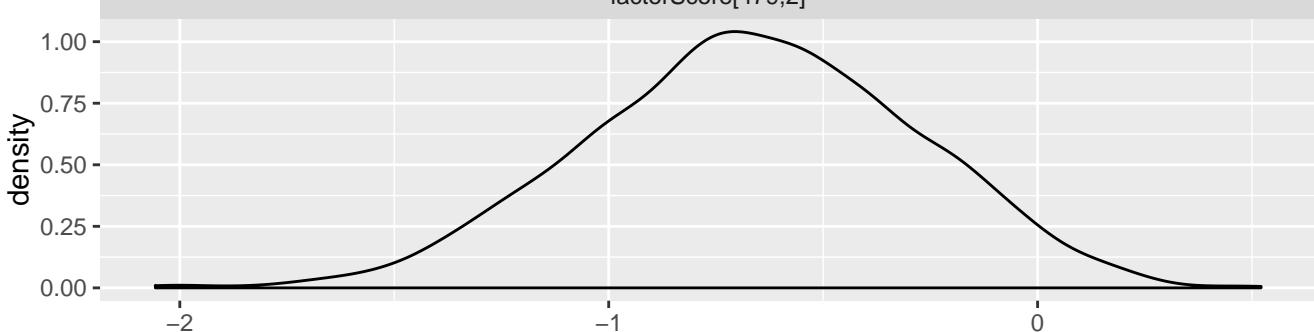
factorScore[478,2]



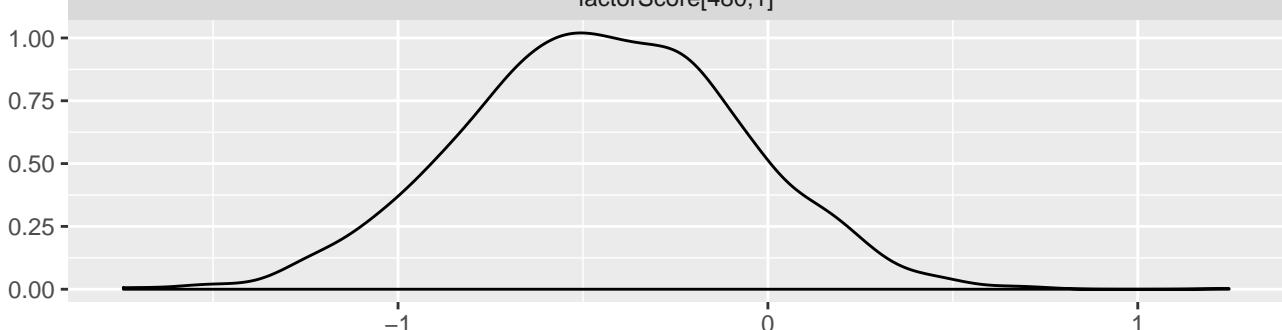
factorScore[479,1]



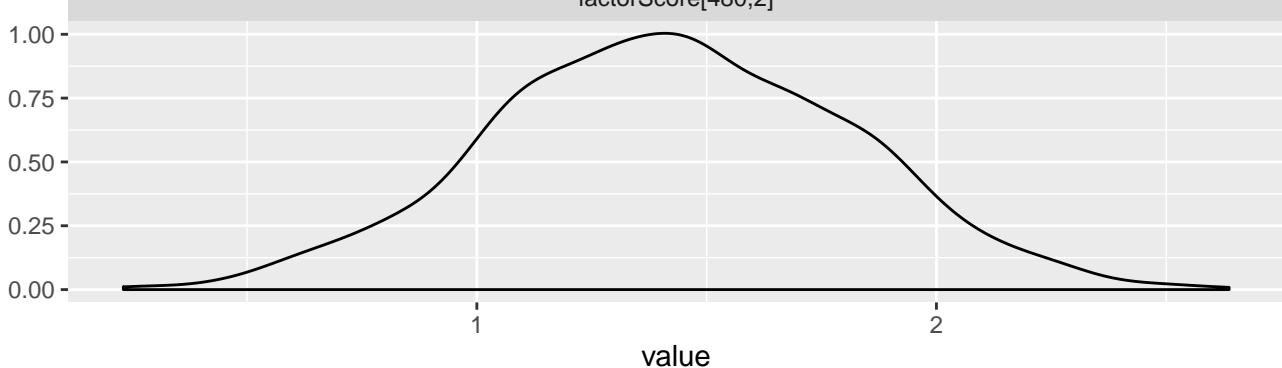
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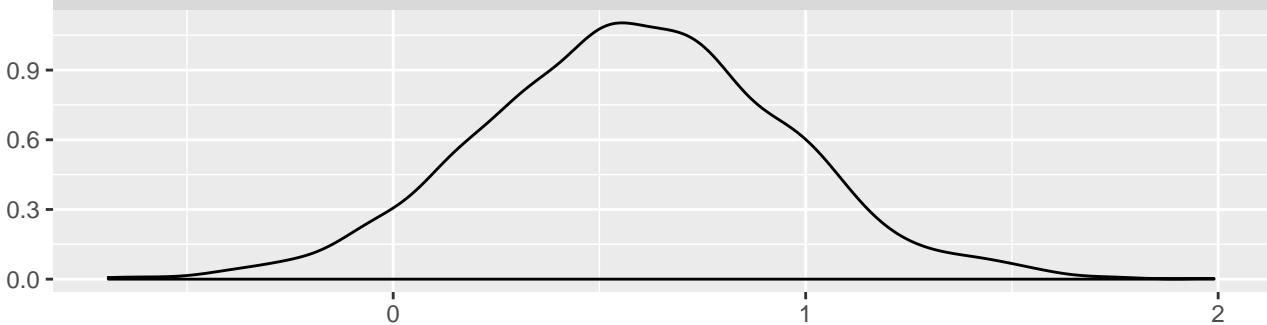
factorScore[480,1]



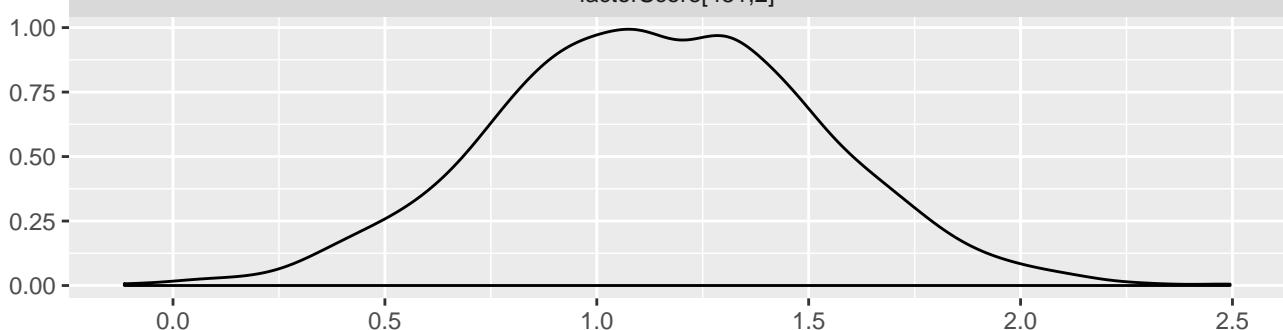
factorScore[480,2]



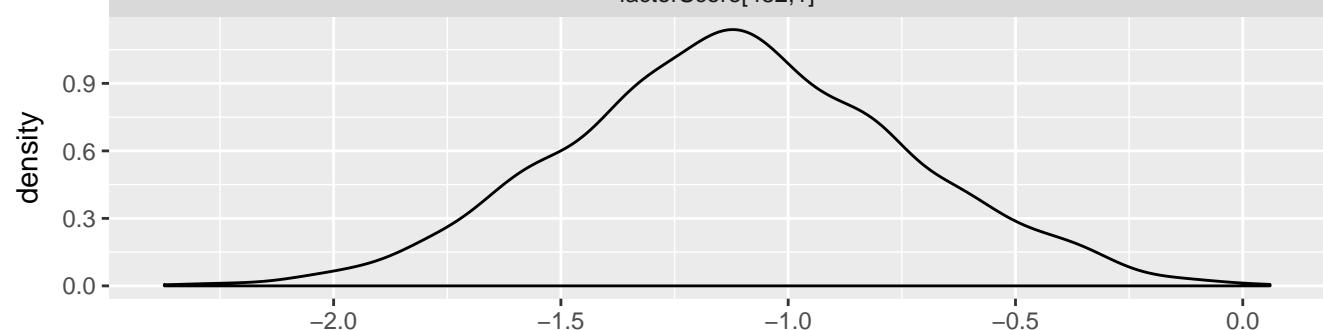
factorScore[481,1]



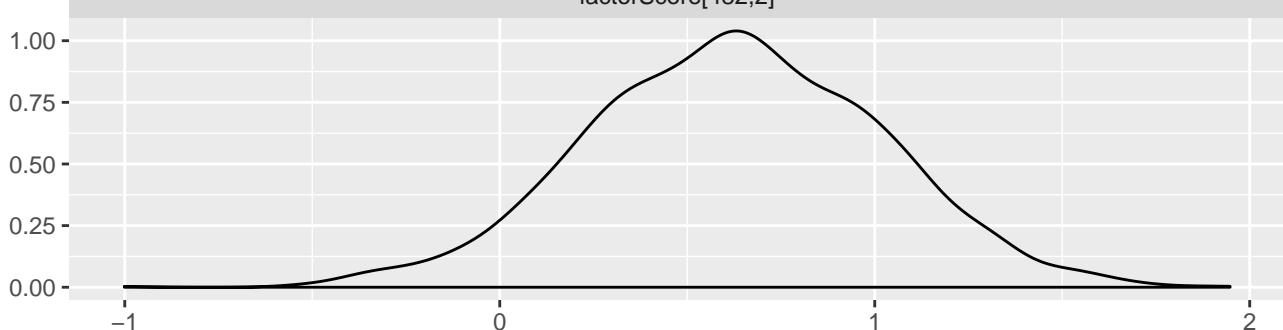
factorScore[481,2]



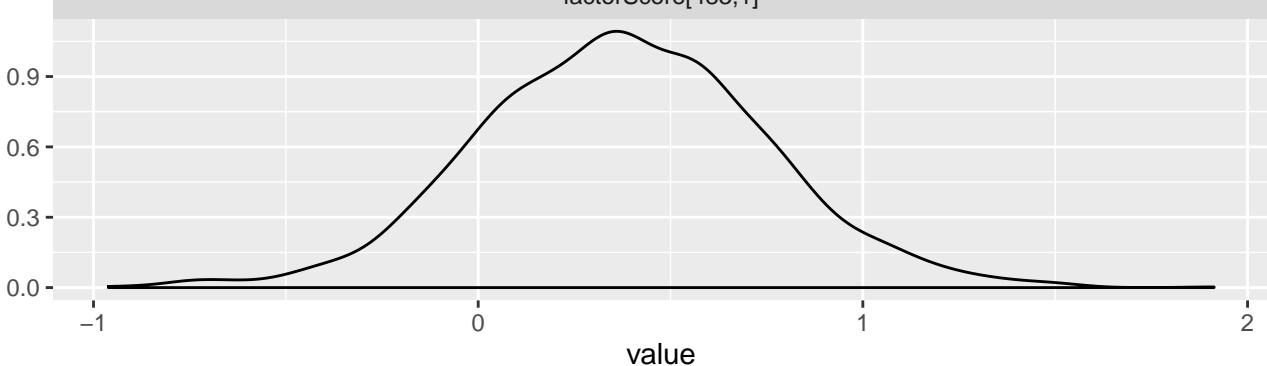
factorScore[482,1]



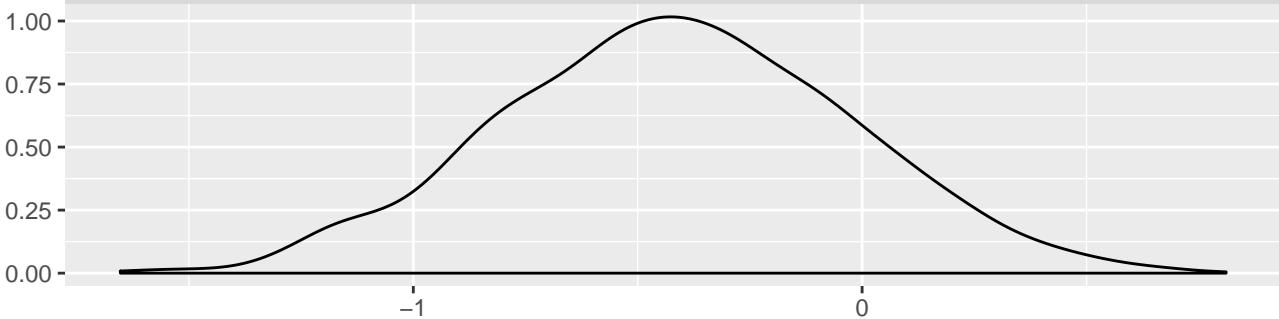
factorScore[482,2]



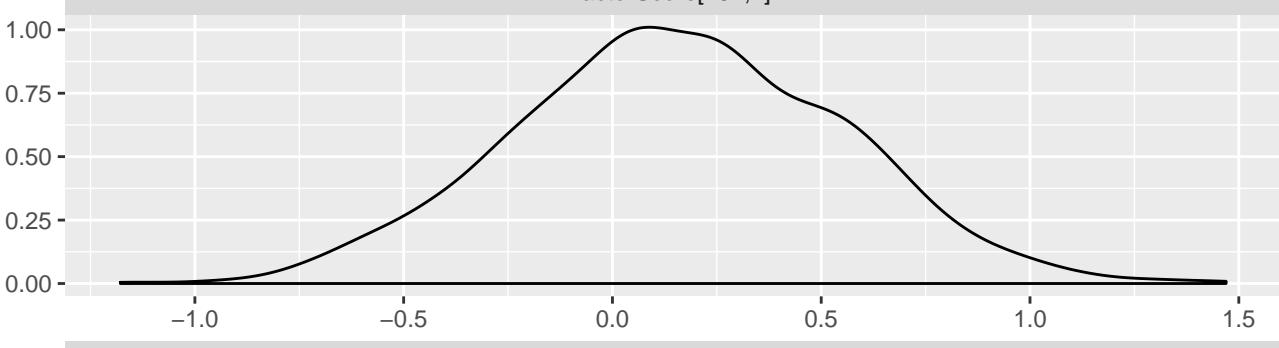
factorScore[483,1]



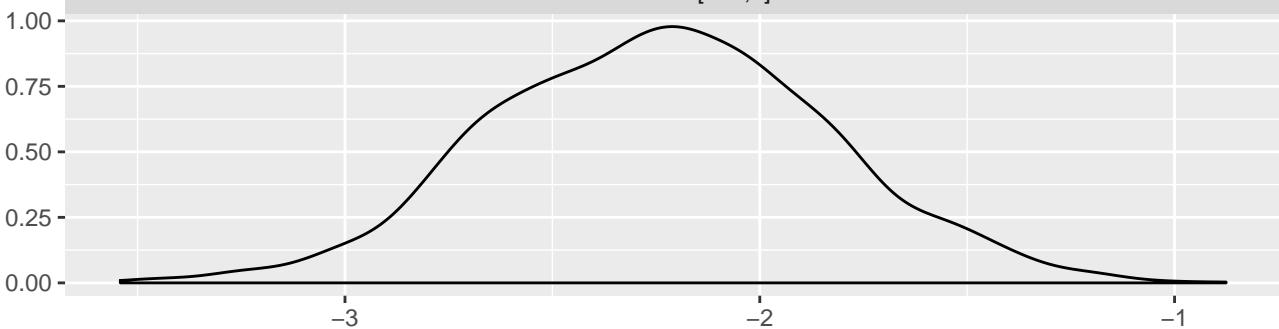
factorScore[483,2]



factorScore[484,1]



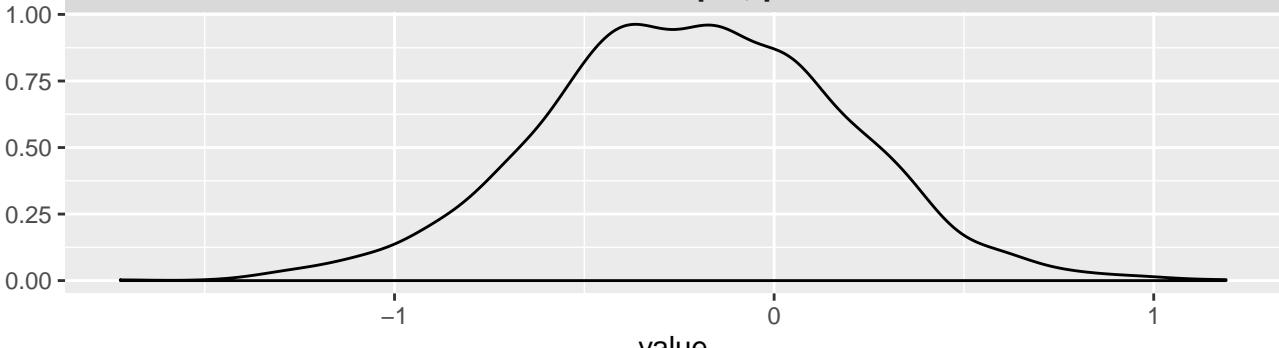
factorScore[484,2]



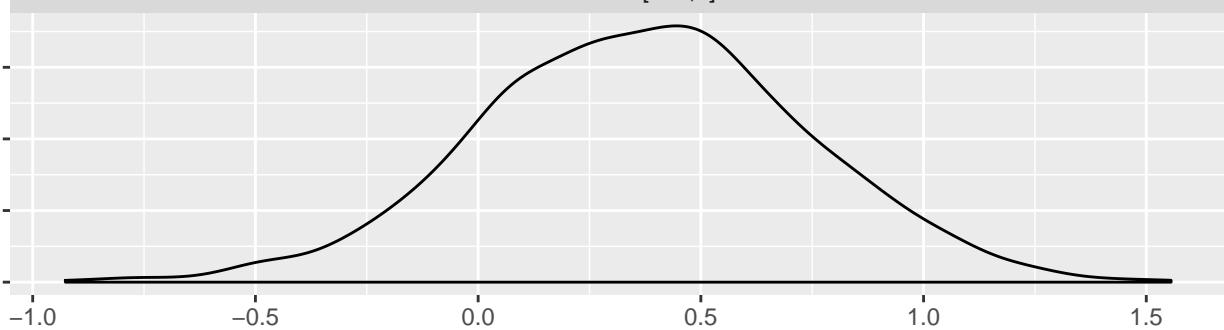
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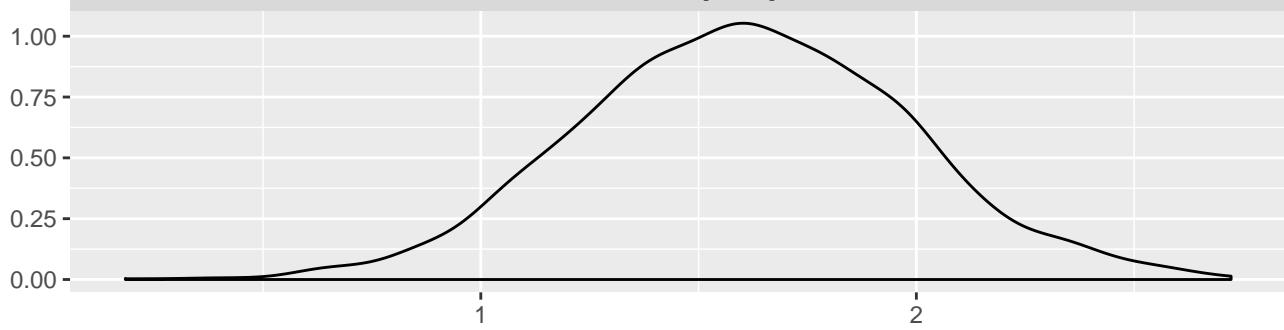
factorScore[485,2]



factorScore[486,1]



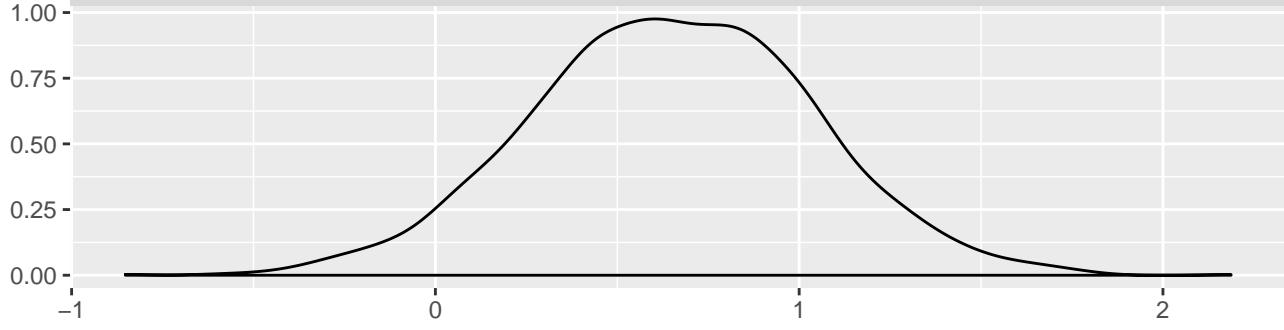
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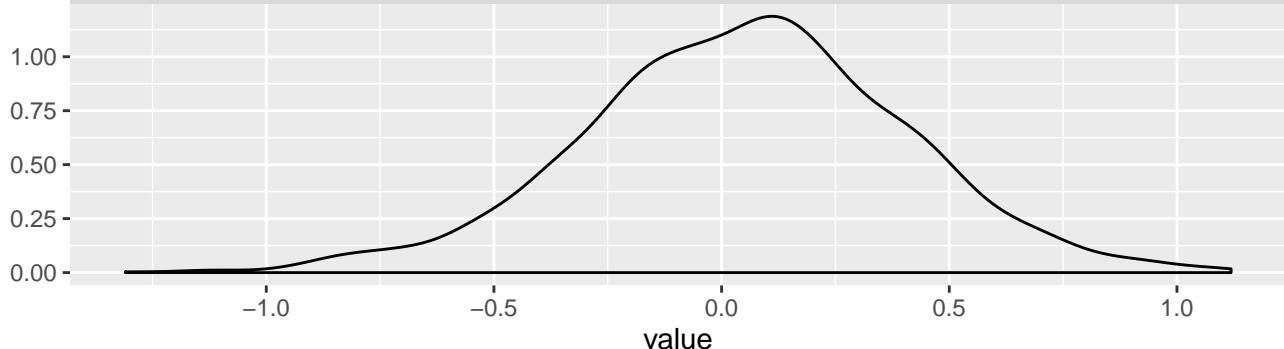
factorScore[487,1]



factorScore[487,2]



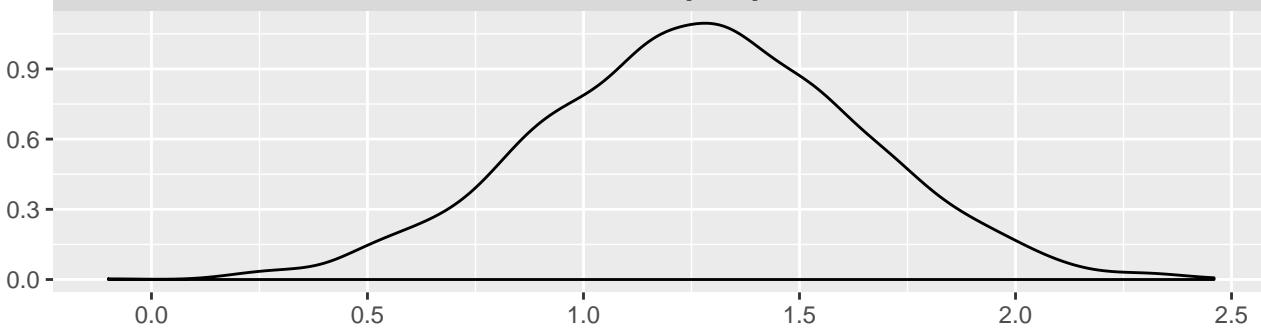
factorScore[488,1]



factorScore[488,2]



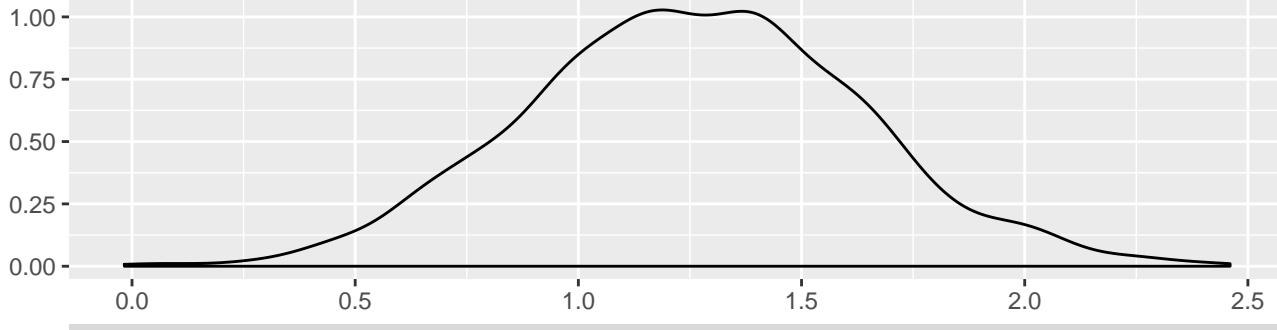
factorScore[489,1]



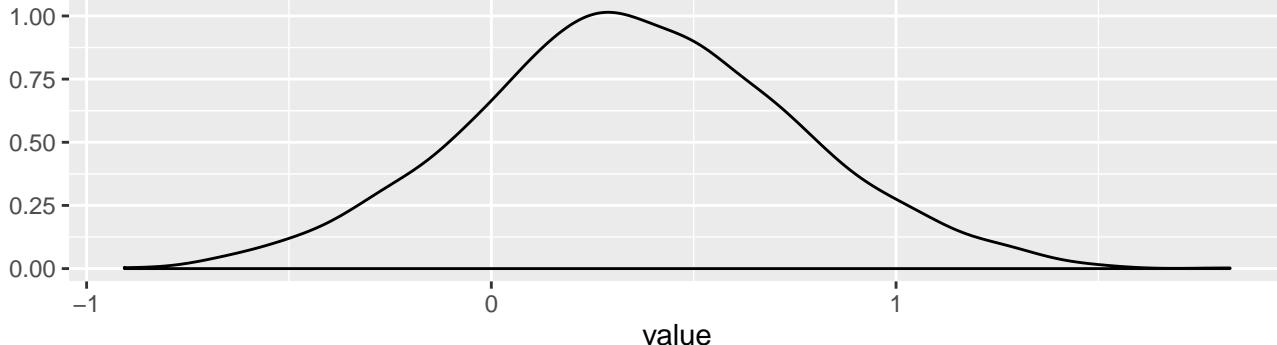
factorScore[489,2]



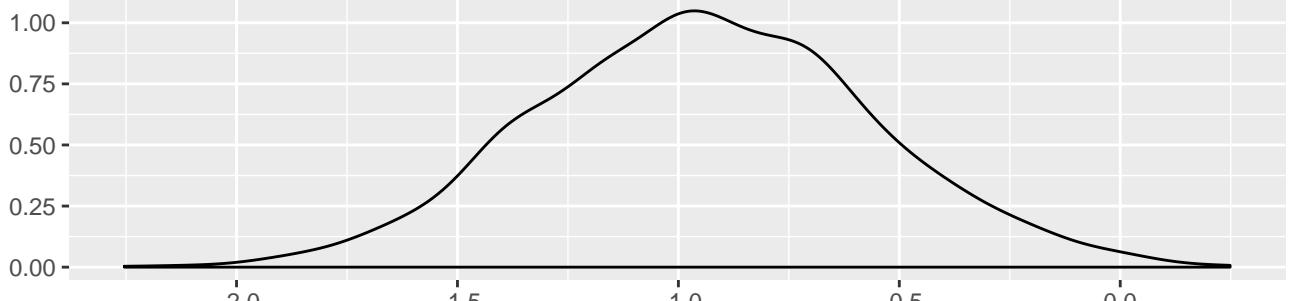
factorScore[490,1]



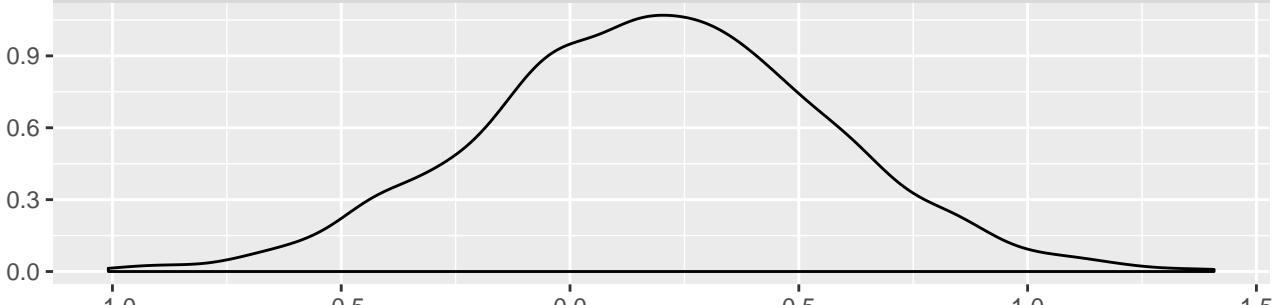
factorScore[490,2]



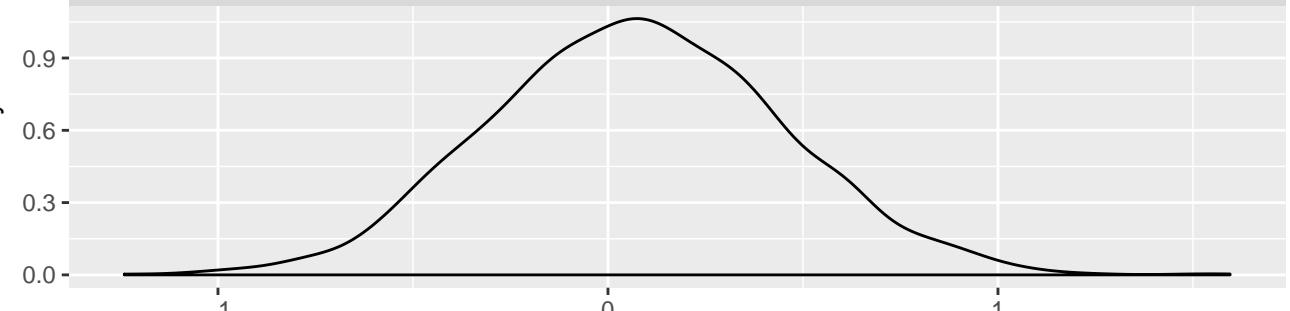
factorScore[491,1]



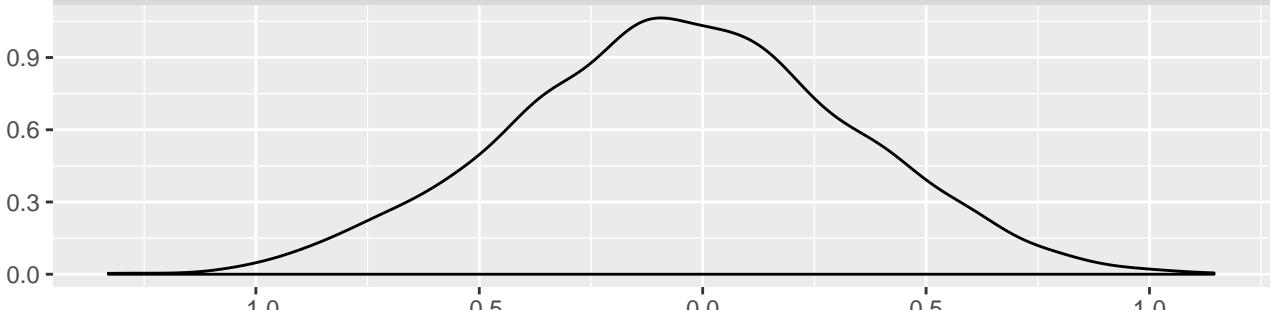
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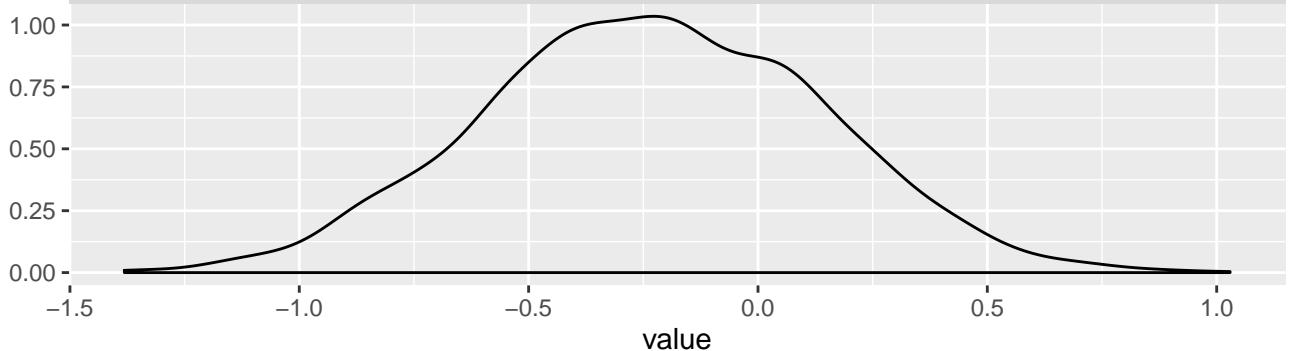
factorScore[492,1]



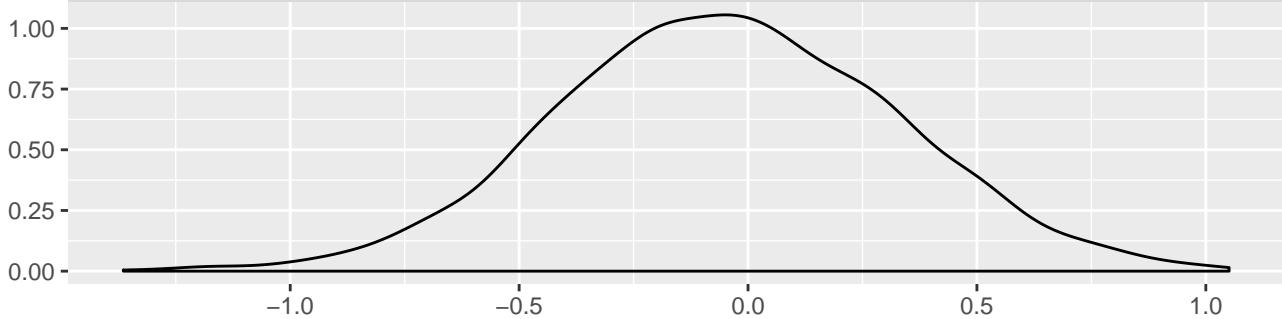
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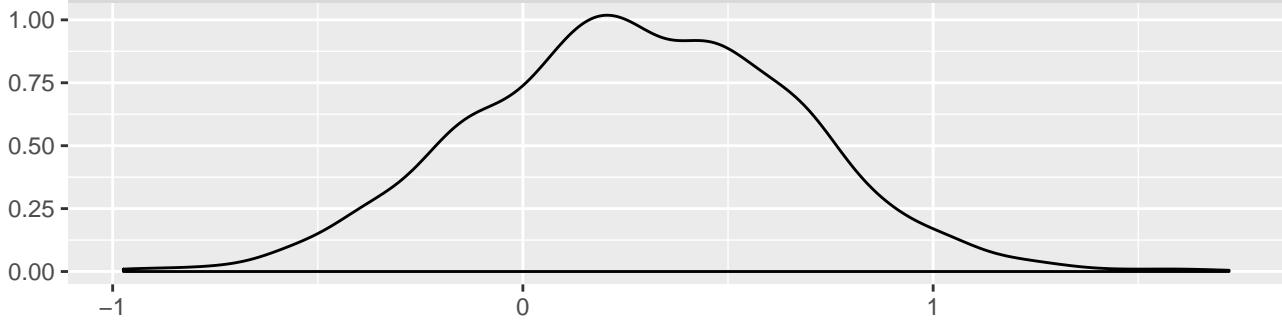
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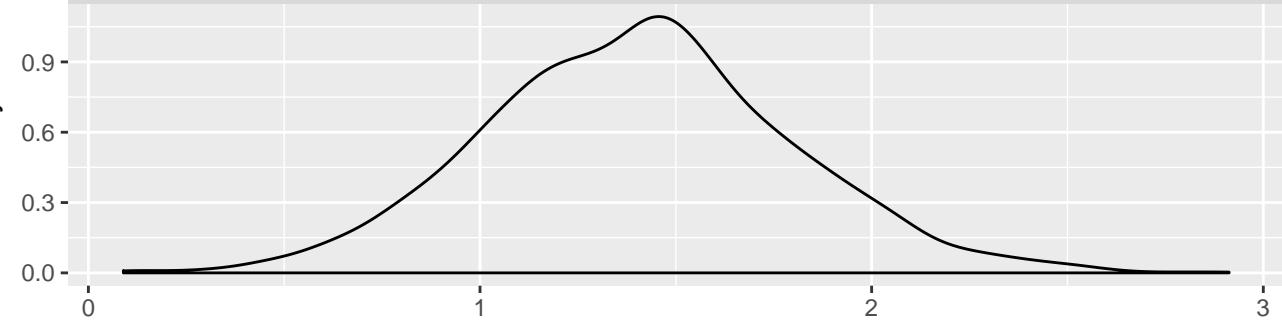
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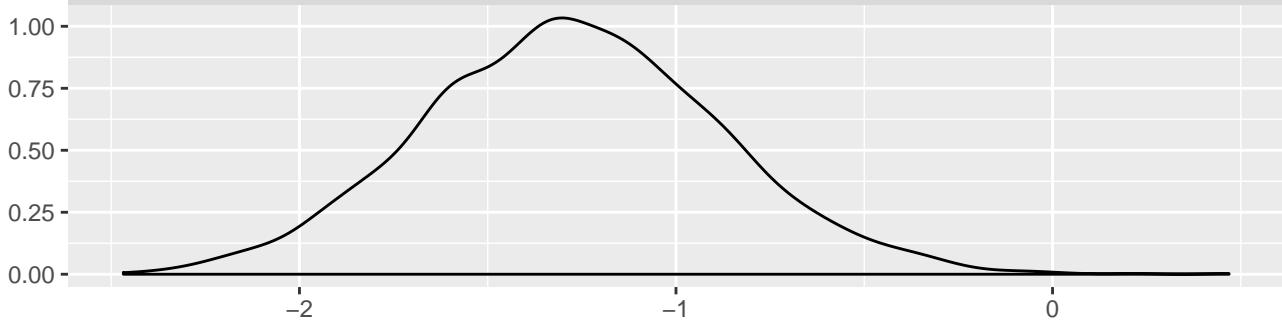
factorScore[494,1]



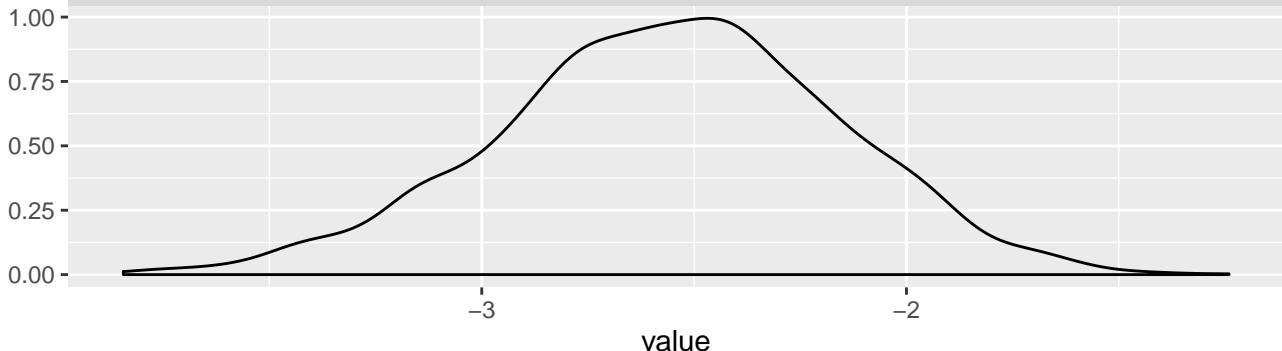
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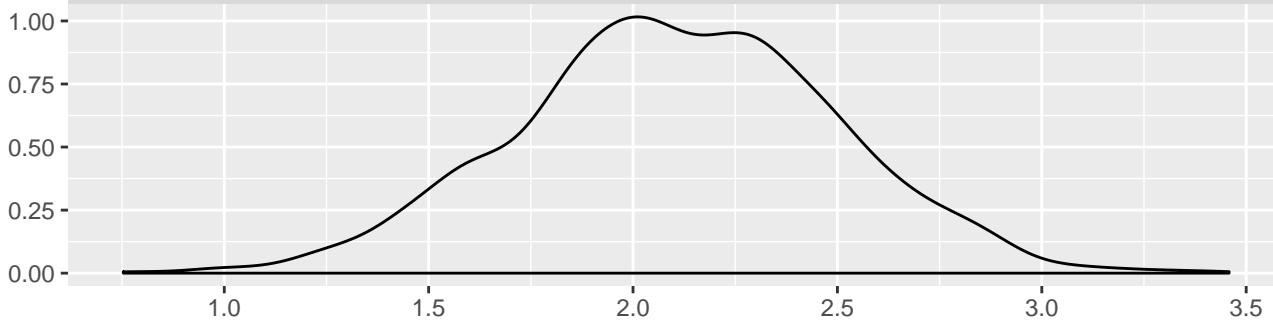
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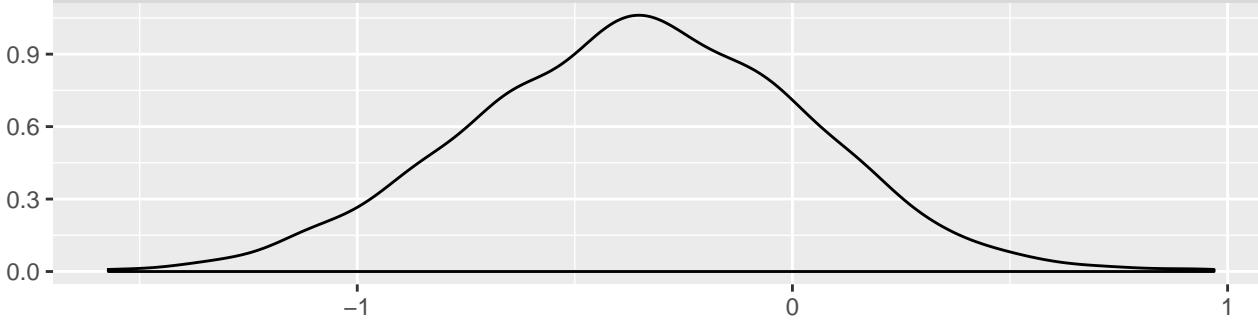
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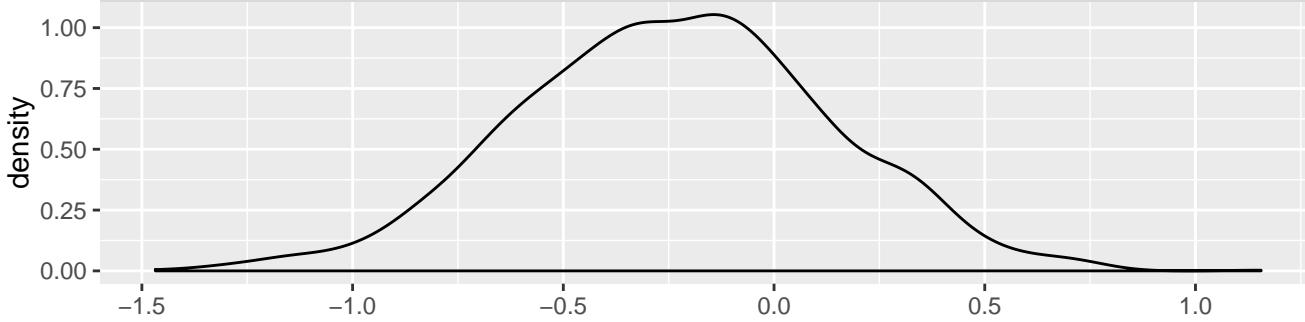
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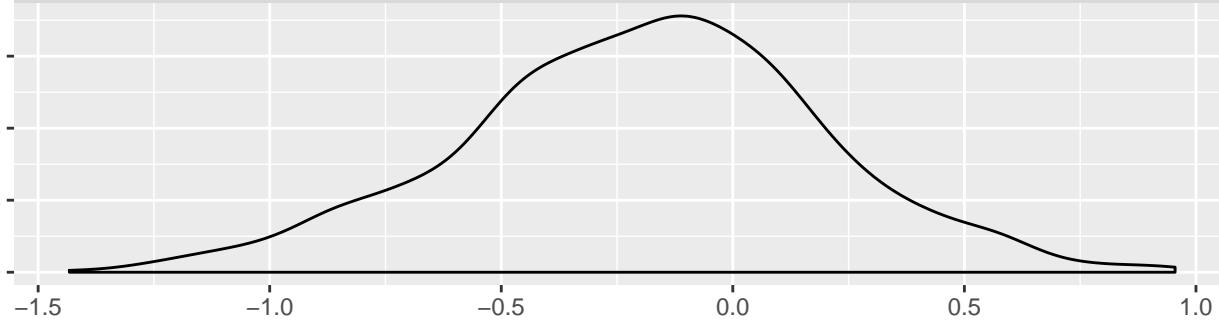
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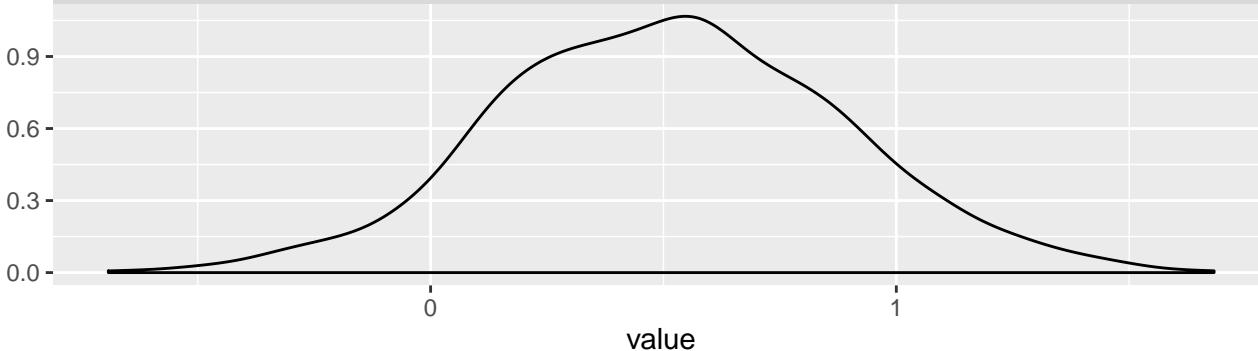
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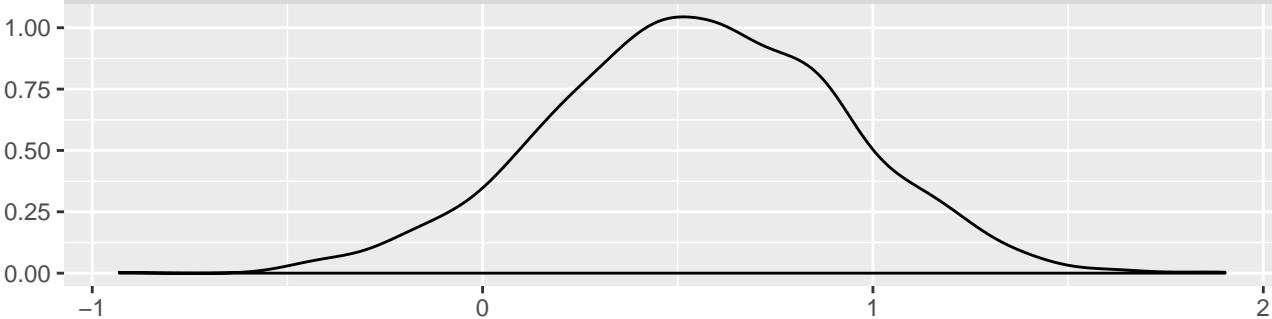
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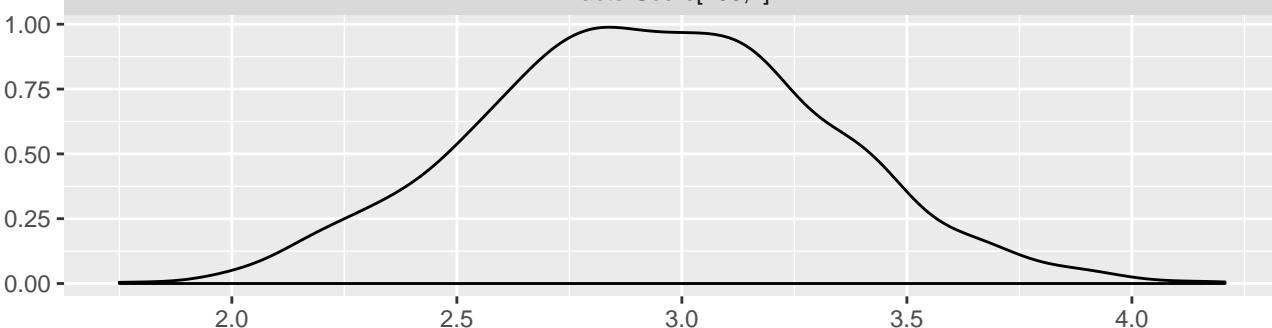
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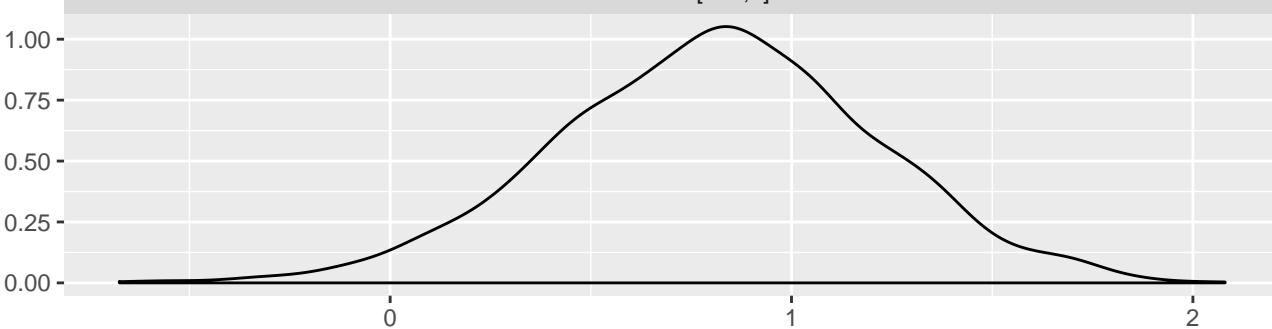
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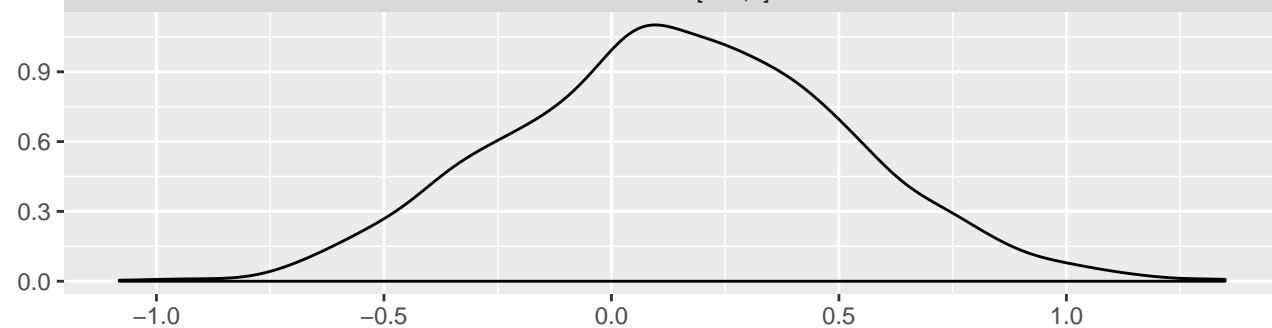
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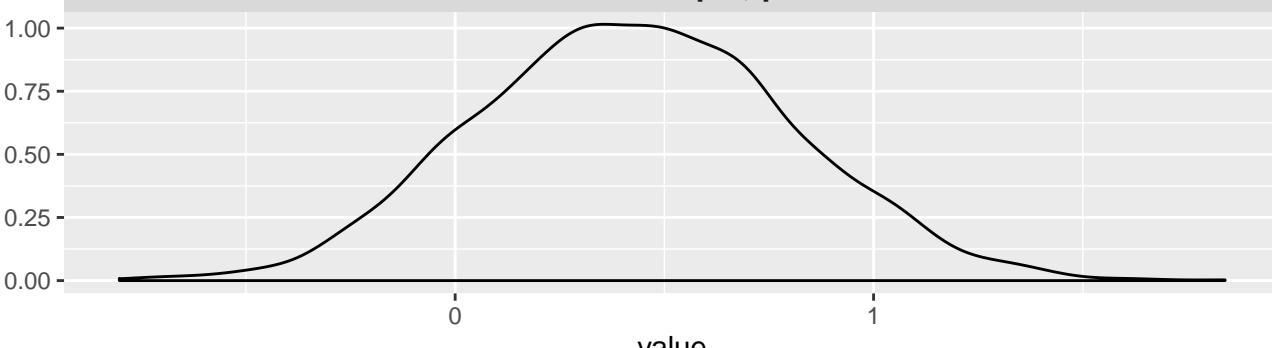
factorScore[499,2]



factorScore[500,1]



factorScore[500,2]



value

factorScore

Parameter

