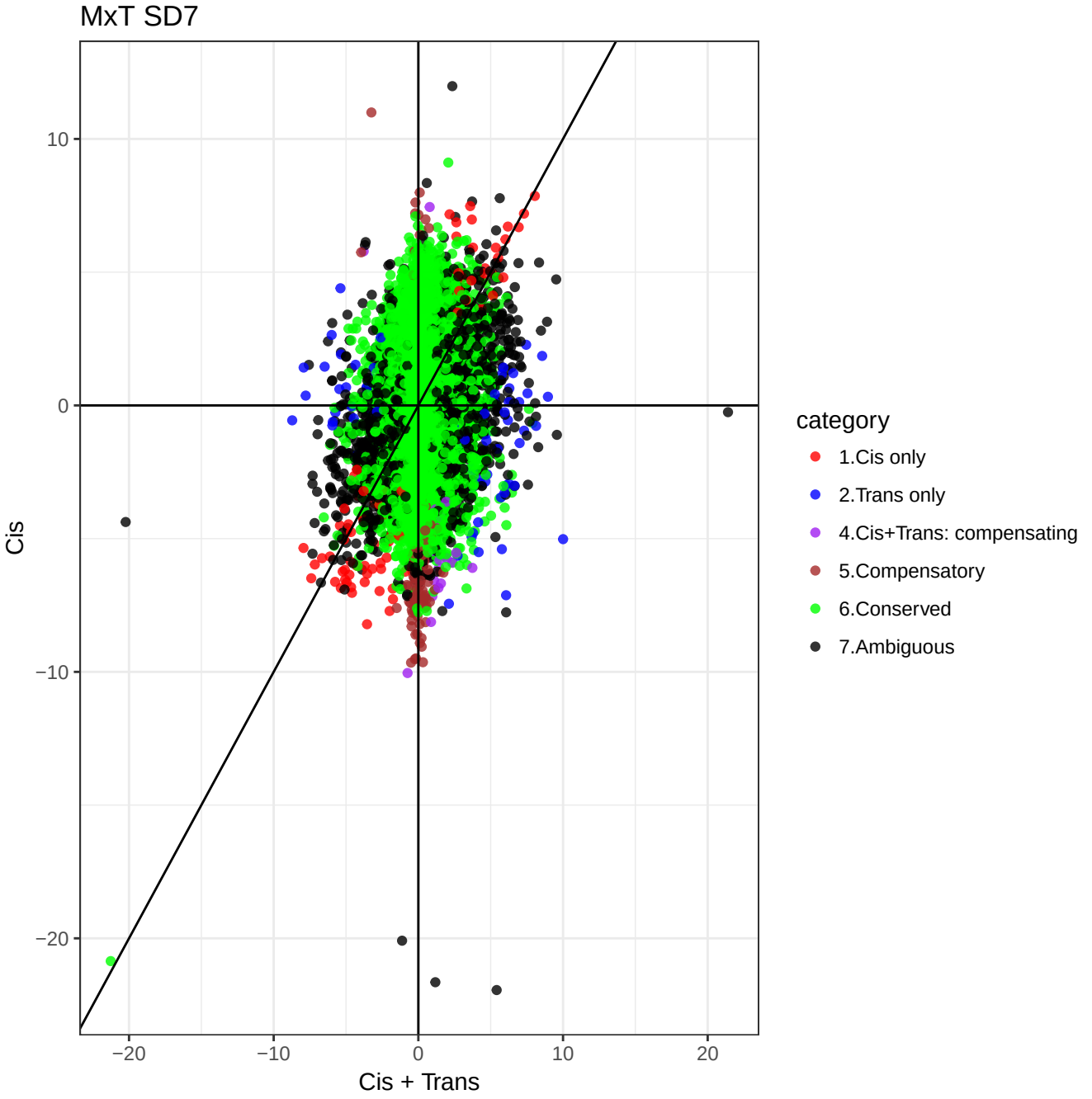
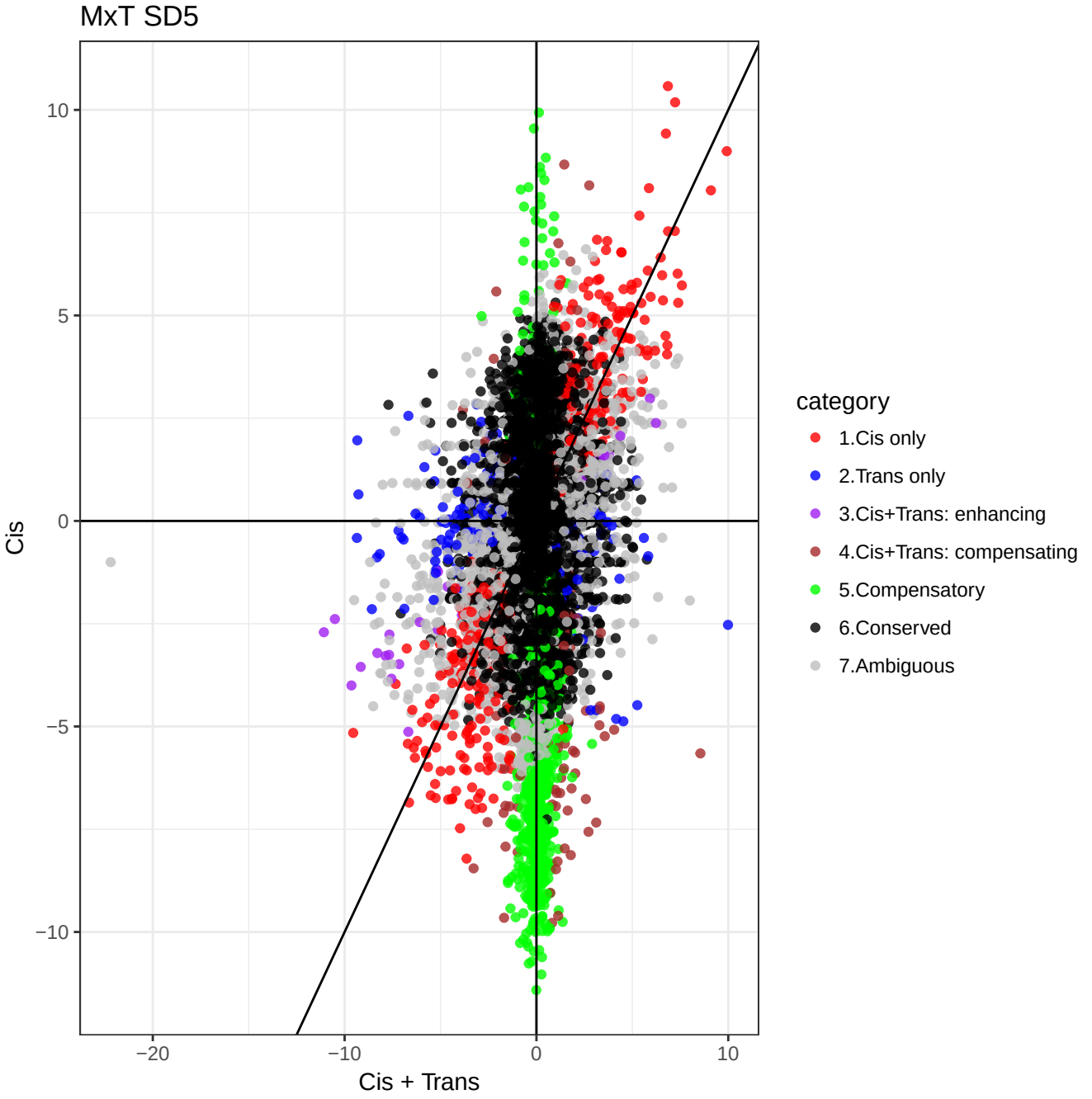
	SD7 MxT	SD7 TxM	SD5 MxT	SD5 TxM	SD7 F1	SD5 F1
1.Cis only	99	80	25	21	8	55
2.Trans only	100	11	97	106	112	213
3.Cis+Trans: enhancing	24	93	1118	1268	1061	2374
4.Cis+Trans: compensating	168	34989	33551	33486	32818	32202
5.Compensatory	34685	4652	4308	4164	4741	3681
6.Conserved	4796	526	564	331	773	99
7.Ambiguous	47	247	263	801	574	100


MxT SD7
Cis
Cis + Trans
10
0
−10
−20
−20
−10
0
10
20
category
1.Cis only
2.Trans only
4.Cis+Trans: compensating
5.Compensatory
6.Conserved
7.Ambiguous


MxT SD5
Cis
Cis + Trans
10
5
0
−5
−10
−20
−10
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10
category
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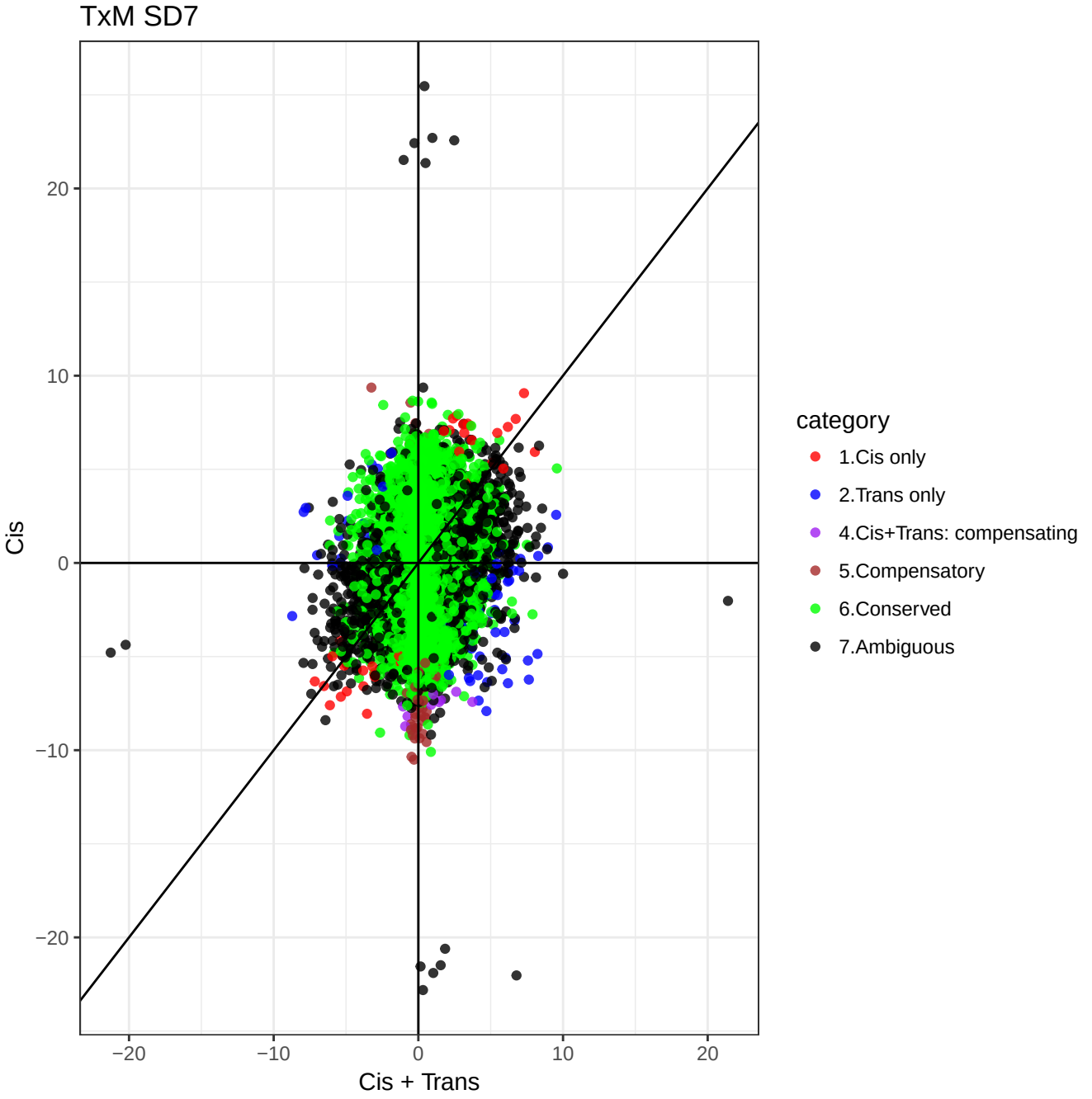
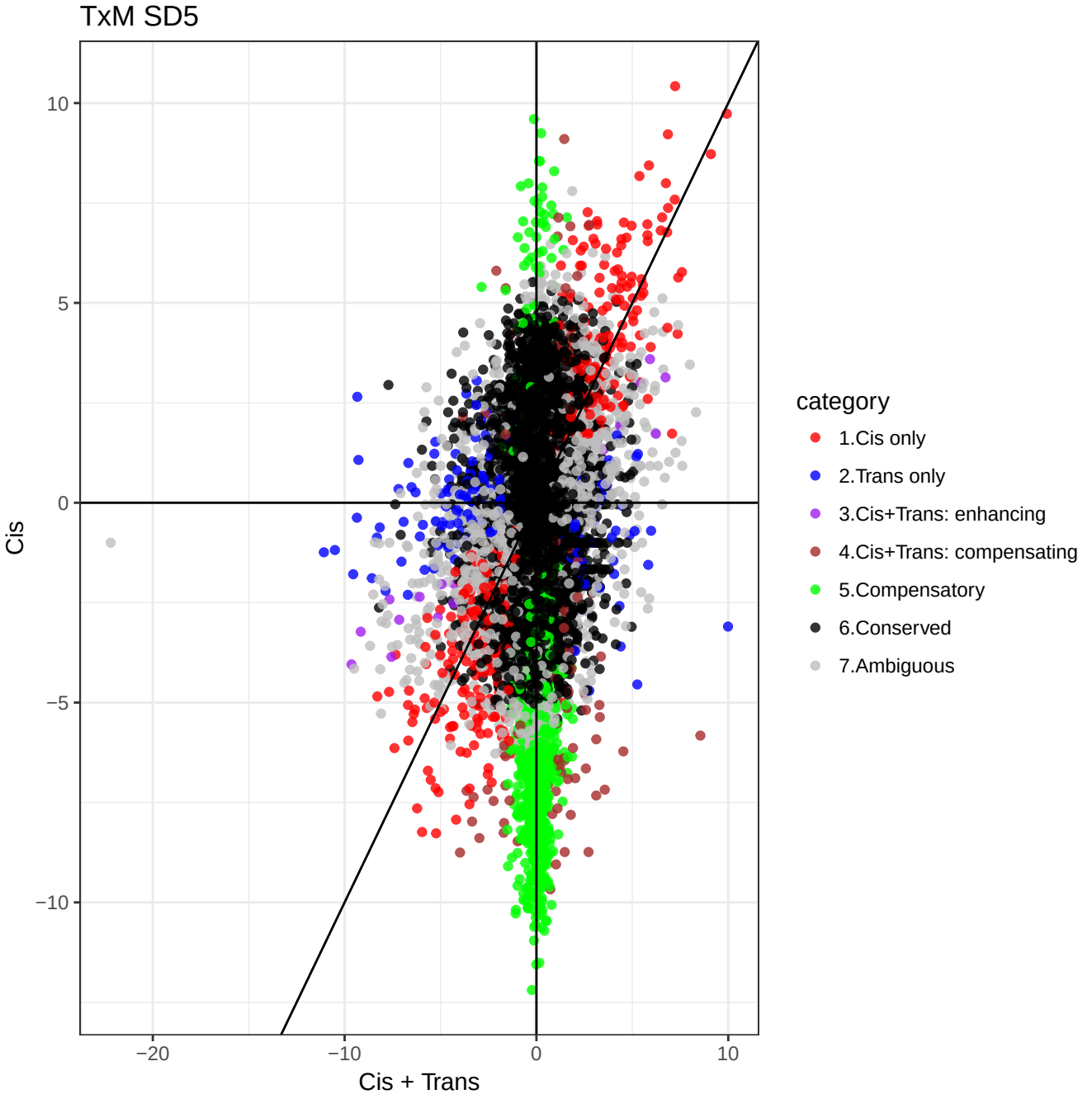
2.Trans only
3.Cis+Trans: enhancing
4.Cis+Trans: compensating
5.Compensatory
6.Conserved
7.Ambiguous


TxM SD7
Cis
Cis + Trans
20
10
0
−10
−20
−20
−10
0
10
20
category
1.Cis only
2.Trans only
4.Cis+Trans: compensating
5.Compensatory
6.Conserved
7.Ambiguous


TxM SD5
Cis
Cis + Trans
10
5
0
−5
−10
−20
−10
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category
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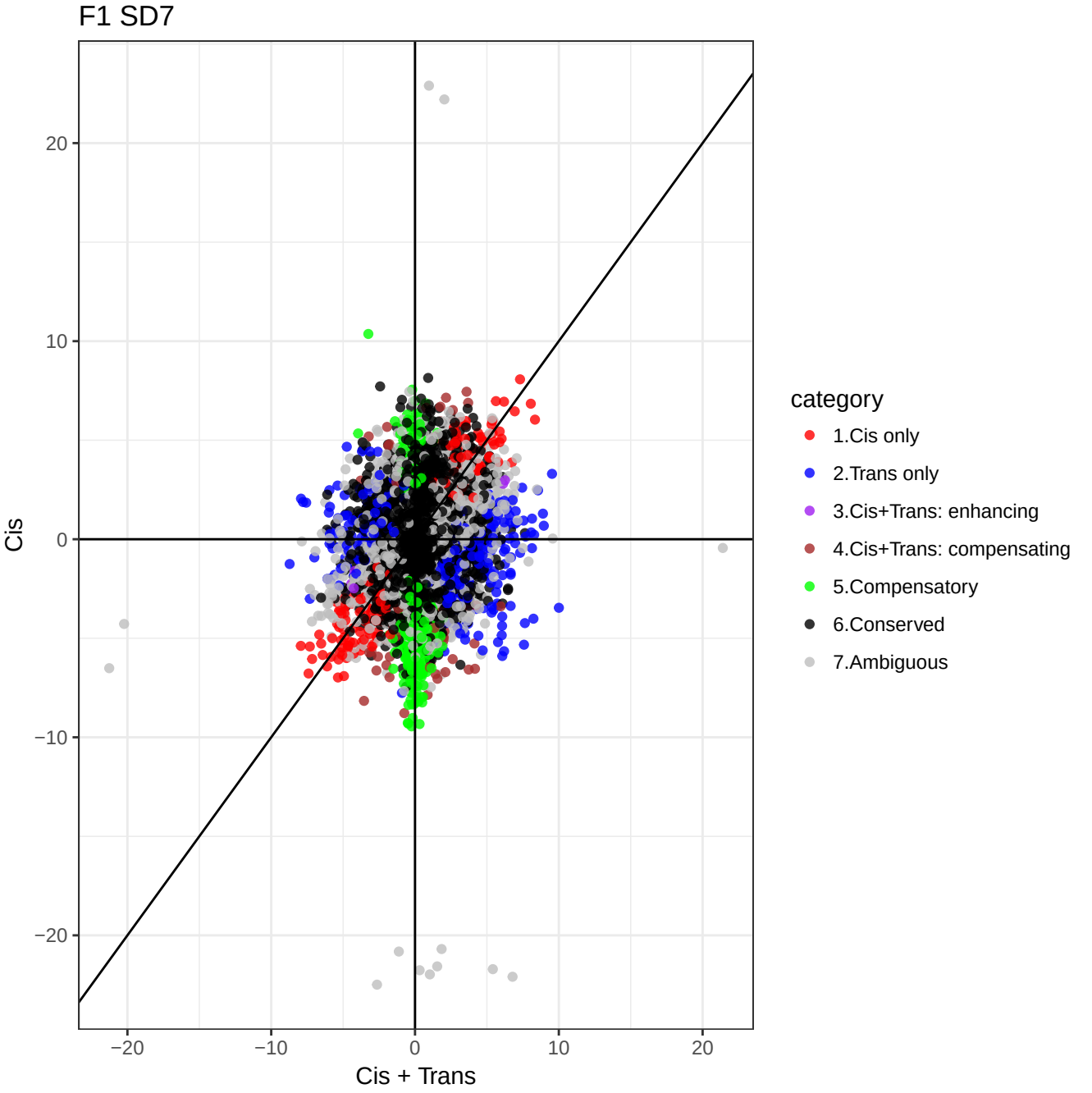
2.Trans only
3.Cis+Trans: enhancing
4.Cis+Trans: compensating
5.Compensatory
6.Conserved
7.Ambiguous


F1 SD7
Cis
Cis + Trans
20
10
0
−10
−20
−20
−10
0
10
20
category
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2.Trans only
3.Cis+Trans: enhancing
4.Cis+Trans: compensating
5.Compensatory
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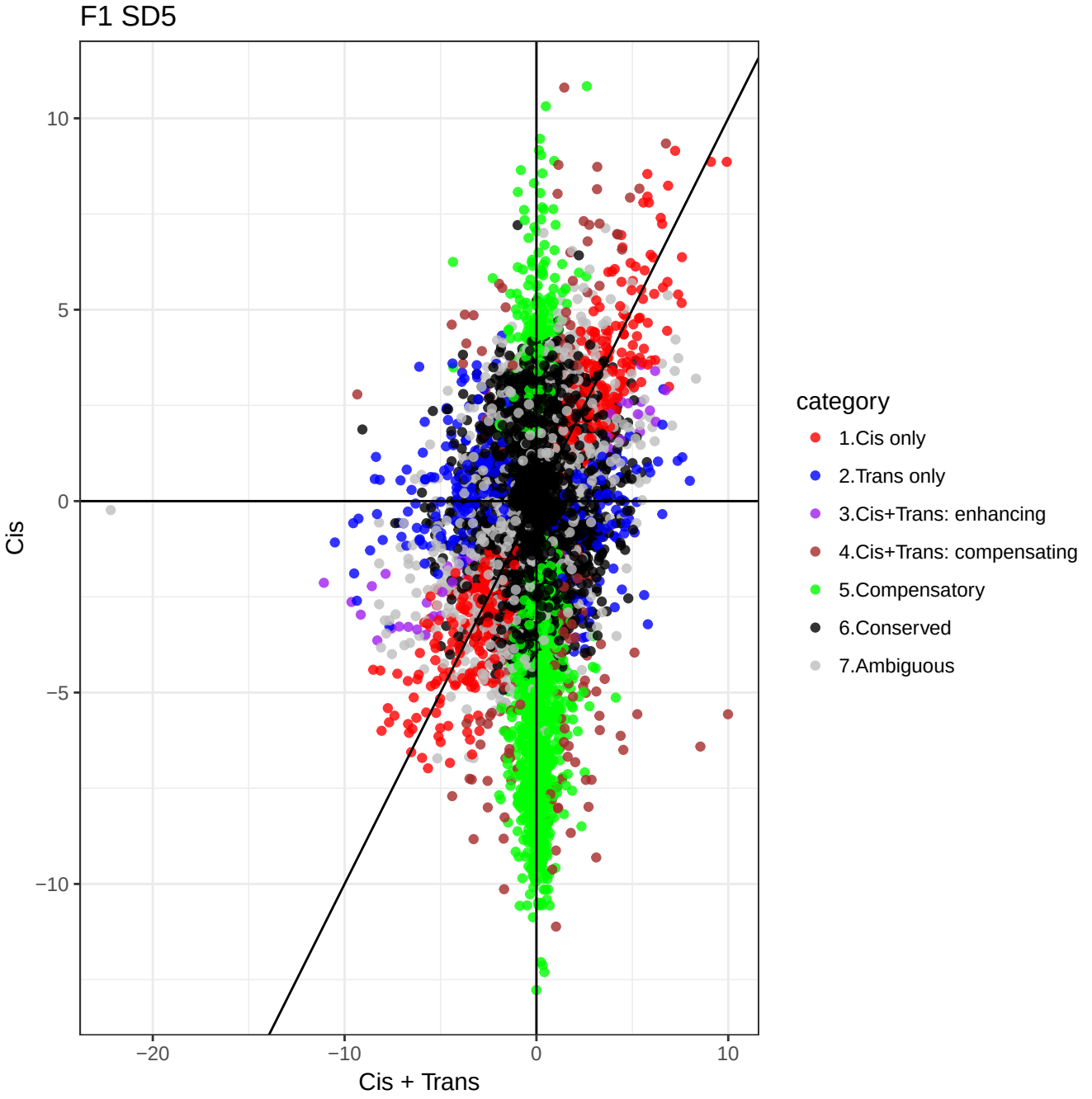
7.Ambiguous


F1 SD5
Cis
Cis + Trans
10
5
0
−5
−10
−20
−10
0
10
category
1.Cis only
2.Trans only
3.Cis+Trans: enhancing
4.Cis+Trans: compensating
5.Compensatory
6.Conserved
7.Ambiguous