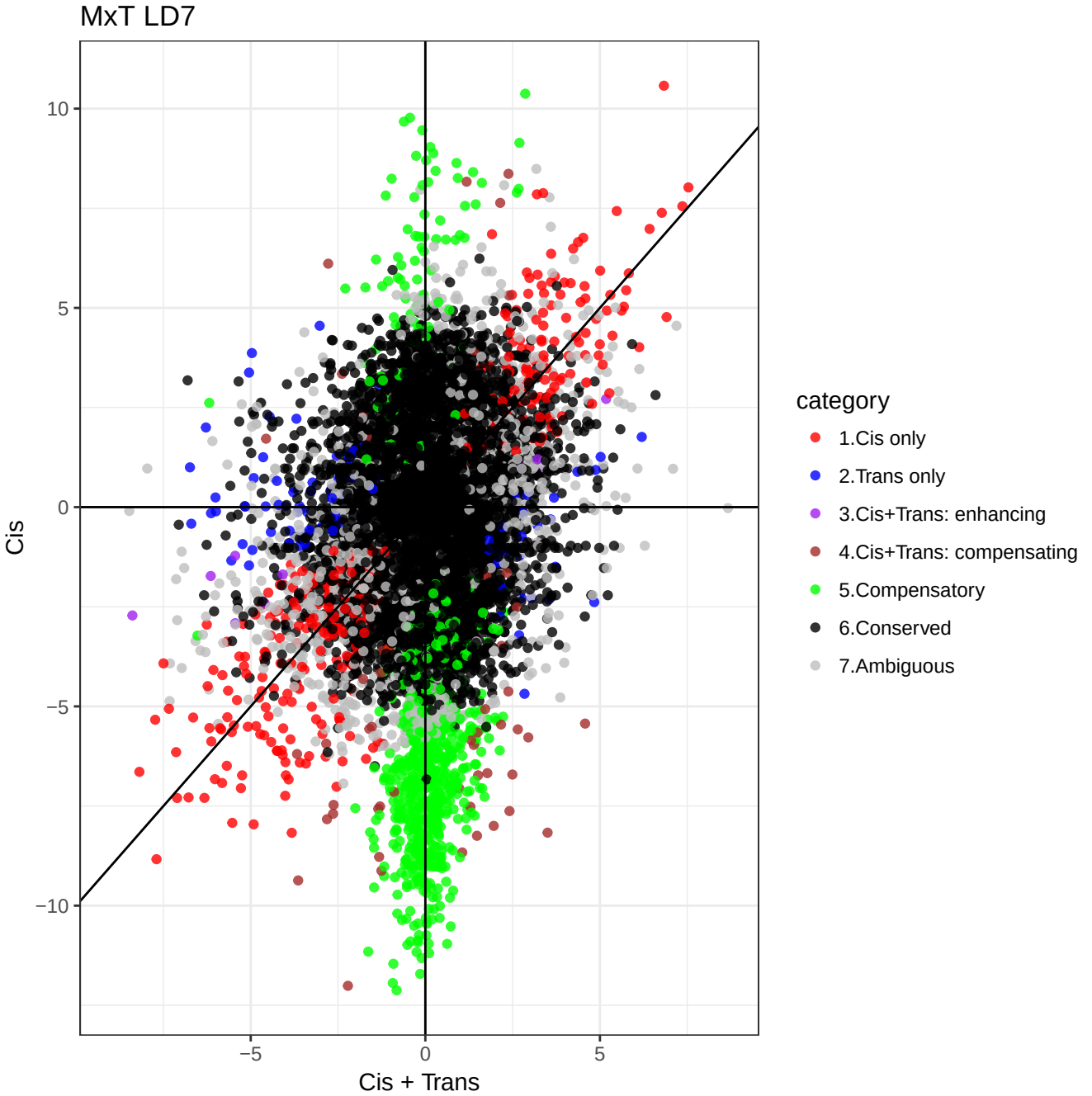
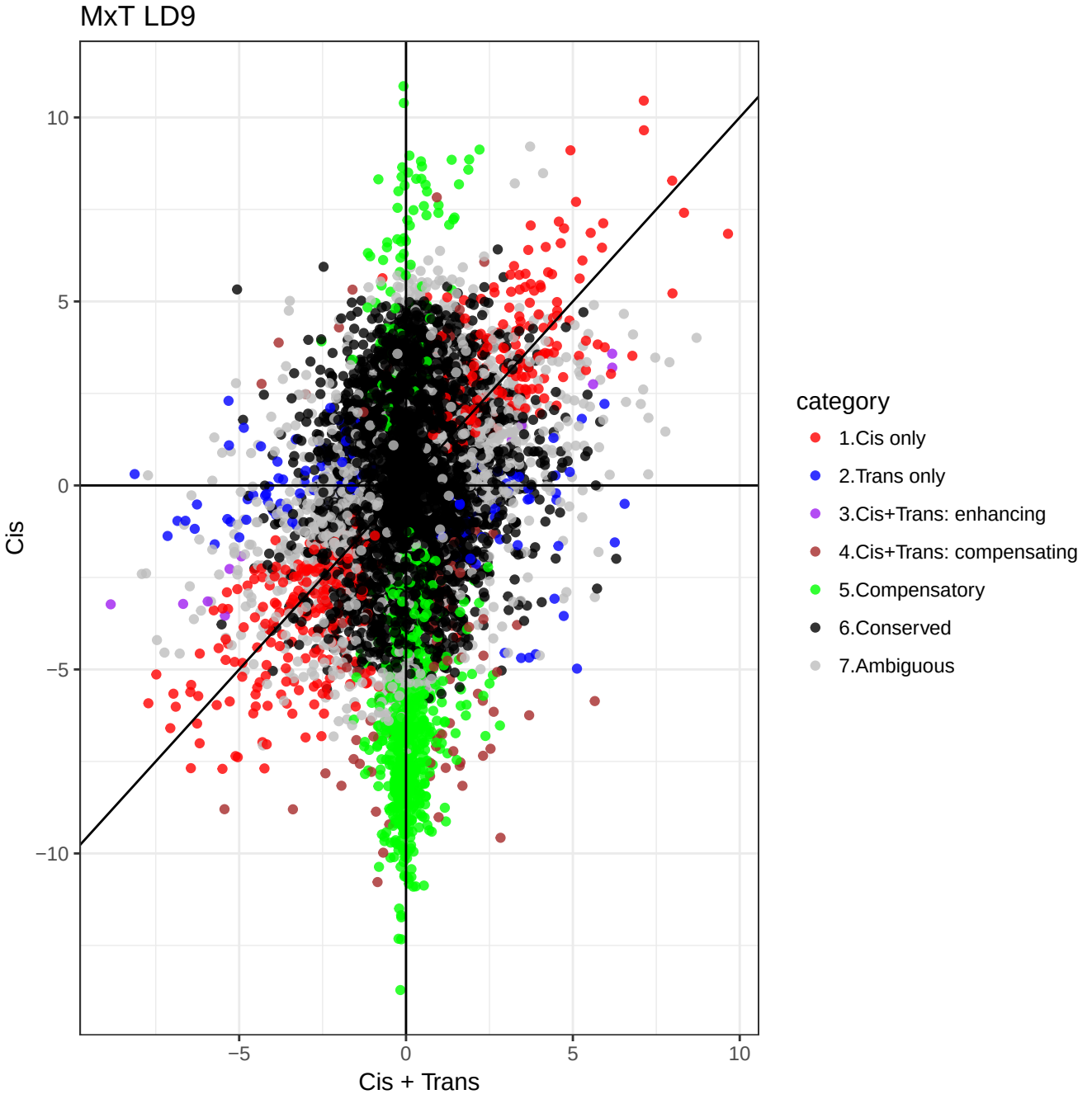
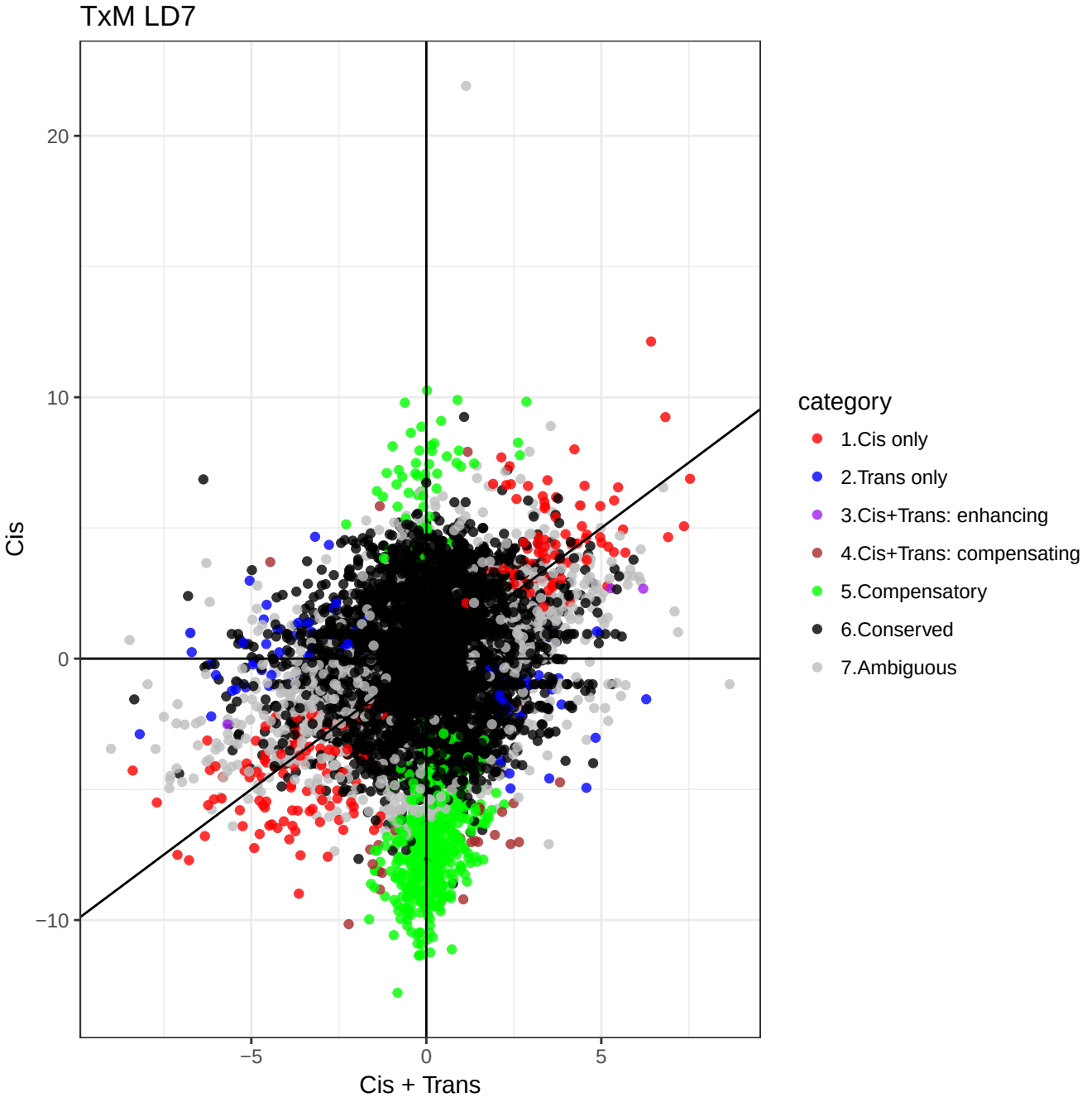
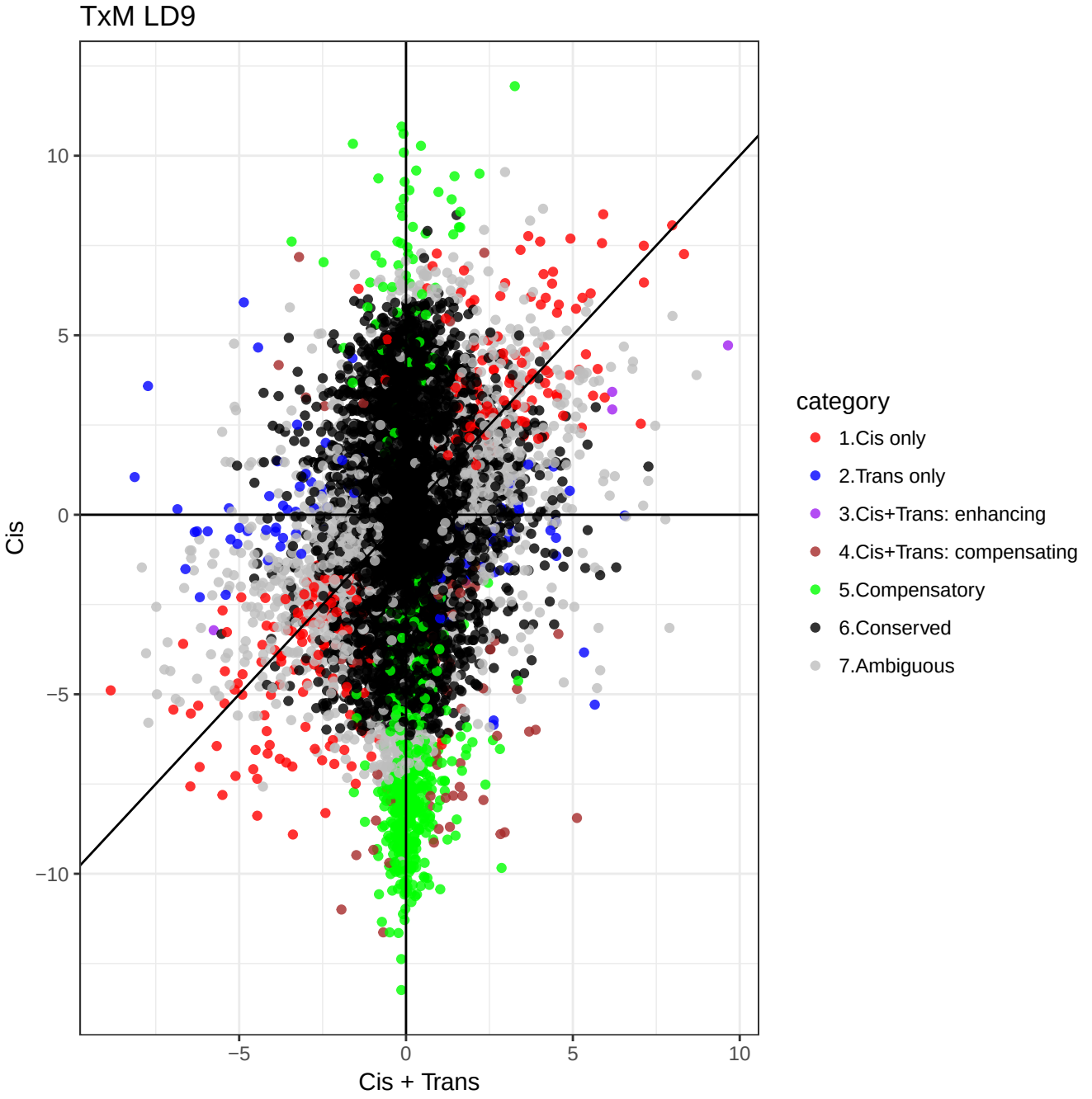
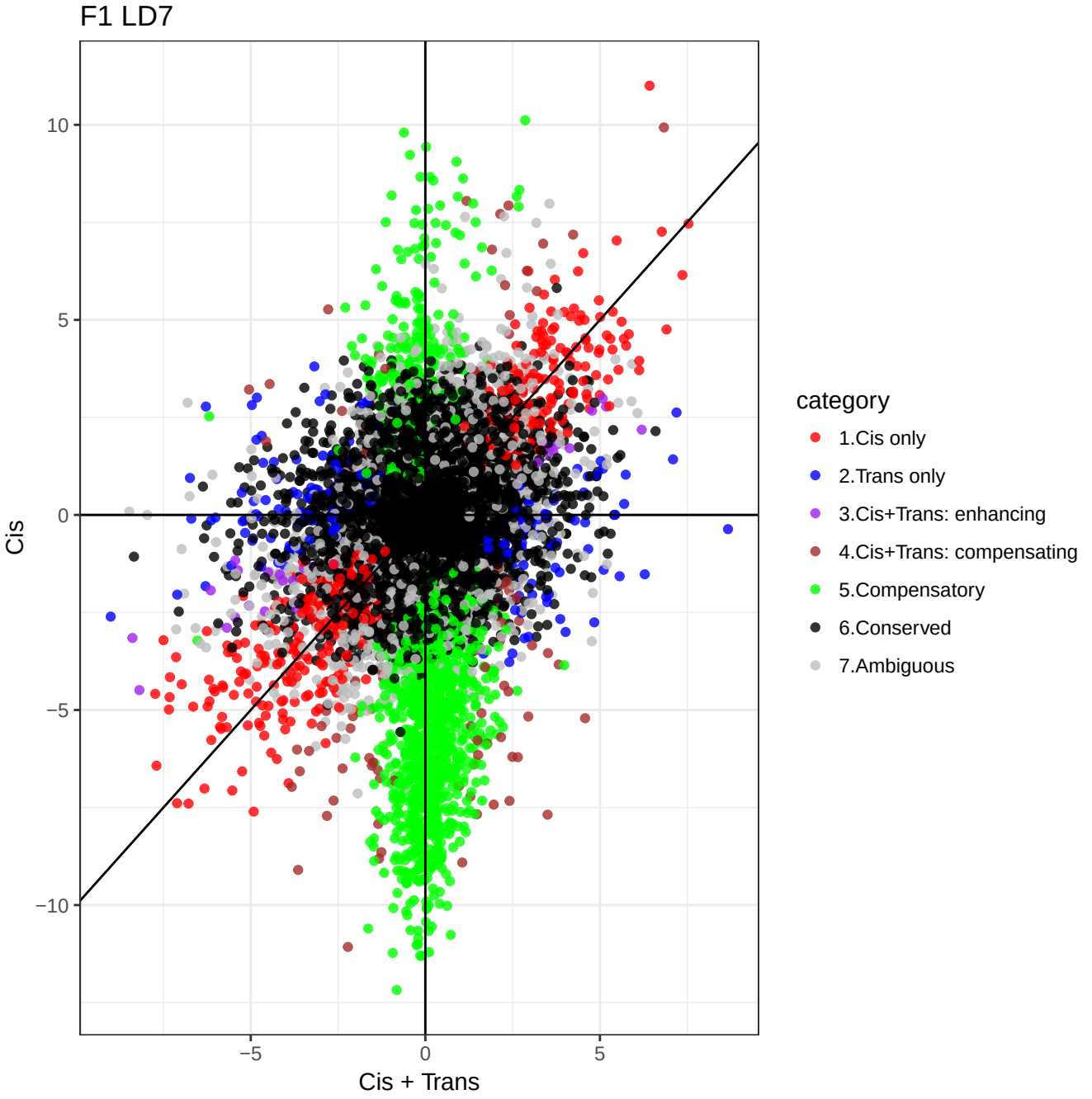
	LD7 MxT	LD7 TxM	LD9 MxT	LD9 TxM	LD7 F1	LD9 F1
1.Cis only	428	227	574	325	552	786
2.Trans only	143	92	164	112	294	450
3.Cis+Trans: enhancing	10	3	11	4	32	40
4.Cis+Trans: compensating	68	30	113	74	106	219
5.Compensatory	1208	790	1333	867	2031	2608
6.Conserved	34538	35882	33971	34281	33639	32248
7.Ambiguous	3477	2848	3706	4209	3218	3521

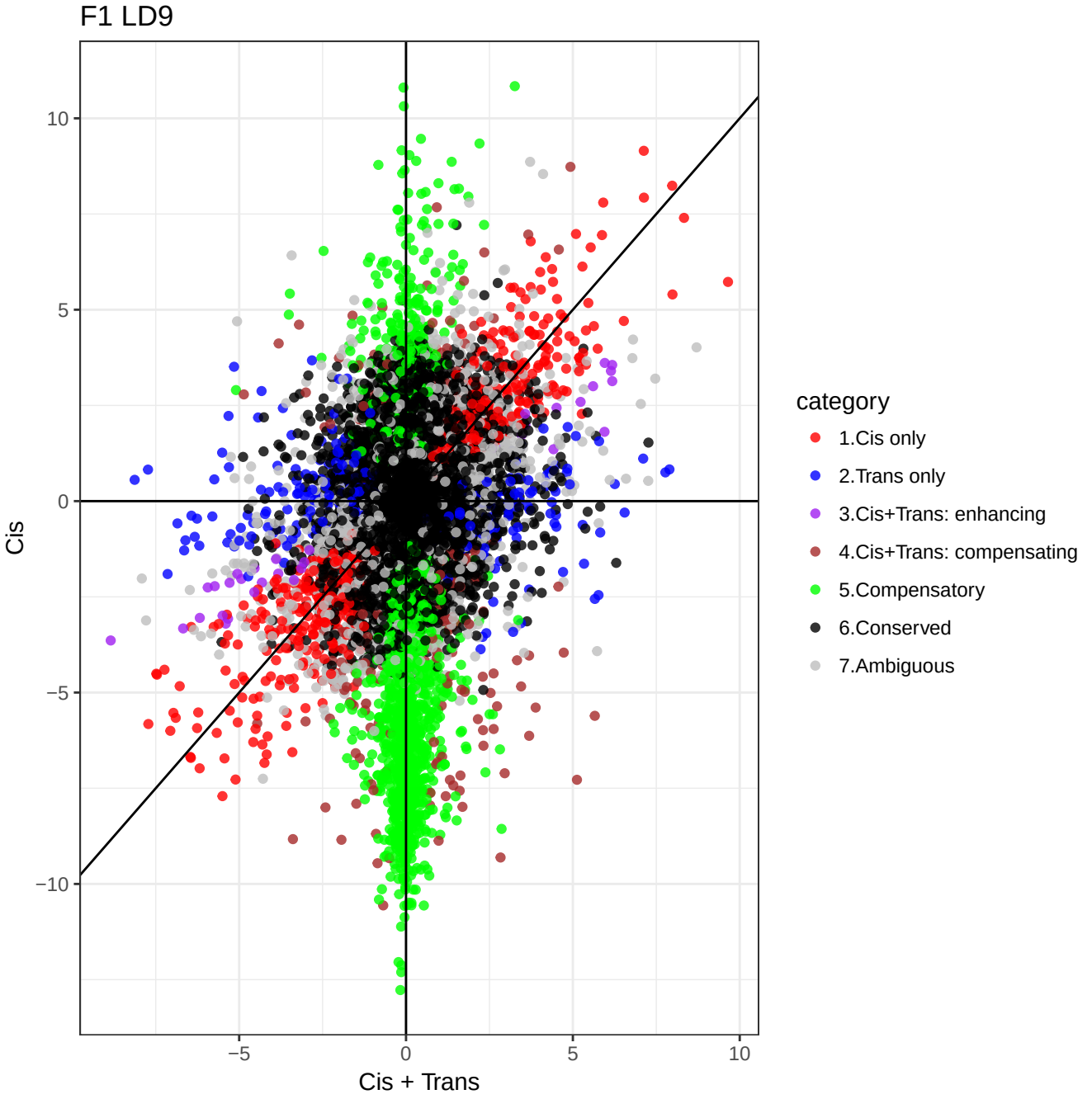

MxT LD7
Cis
Cis + Trans
10
5
0
−5
−10
−5
0
5
category
1.Cis only
2.Trans only
3.Cis+Trans: enhancing
4.Cis+Trans: compensating
5.Compensatory
6.Conserved
7.Ambiguous


MxT LD9
Cis
Cis + Trans
10
5
0
−5
−10
−5
0
5
10
category
1.Cis only
2.Trans only
3.Cis+Trans: enhancing
4.Cis+Trans: compensating
5.Compensatory
6.Conserved
7.Ambiguous


TxM LD7
Cis
Cis + Trans
20
10
0
−10
−5
0
5
category
1.Cis only
2.Trans only
3.Cis+Trans: enhancing
4.Cis+Trans: compensating
5.Compensatory
6.Conserved
7.Ambiguous


TxM LD9
Cis
Cis + Trans
10
5
0
−5
−10
−5
0
5
10
category
1.Cis only
2.Trans only
3.Cis+Trans: enhancing
4.Cis+Trans: compensating
5.Compensatory
6.Conserved
7.Ambiguous


F1 LD7
Cis
Cis + Trans
10
5
0
−5
−10
−5
0
5
category
1.Cis only
2.Trans only
3.Cis+Trans: enhancing
4.Cis+Trans: compensating
5.Compensatory
6.Conserved
7.Ambiguous


F1 LD9
Cis
Cis + Trans
10
5
0
−5
−10
−5
0
5
10
category
1.Cis only
2.Trans only
3.Cis+Trans: enhancing
4.Cis+Trans: compensating
5.Compensatory
6.Conserved
7.Ambiguous