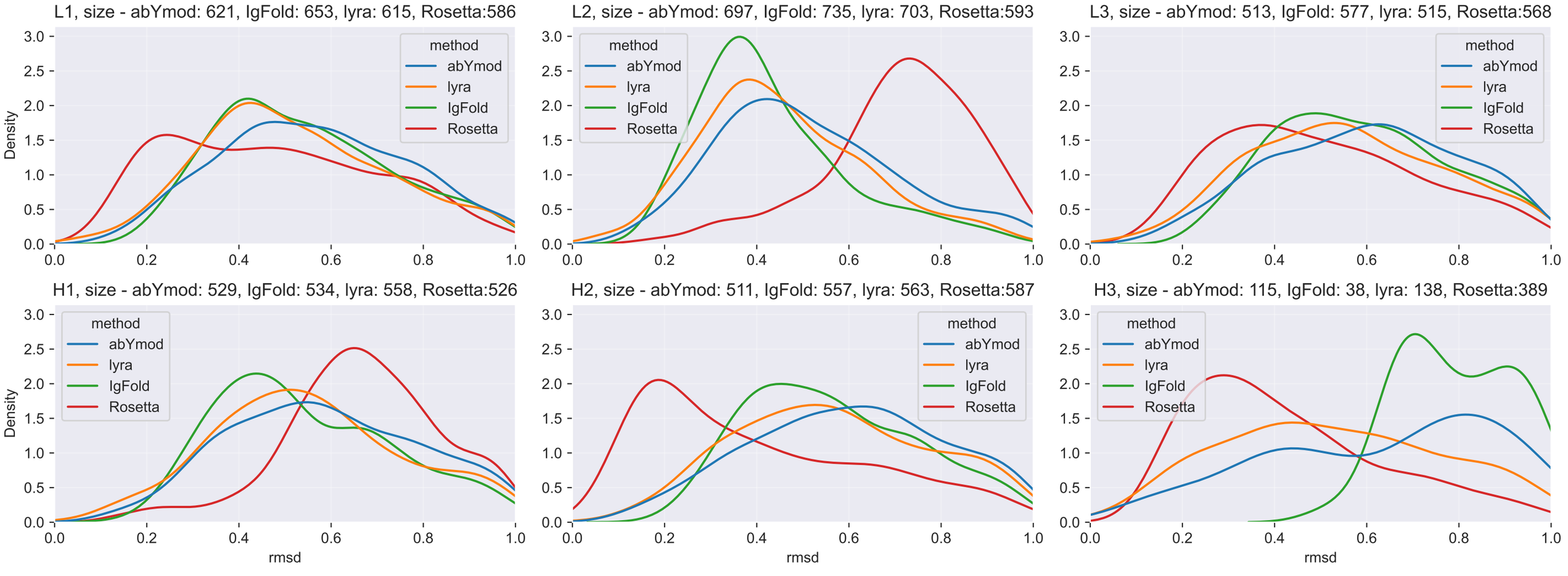
Global fitting (C_αRMSD < 1.0Å)
L1, size - abYmod: 621, IgFold: 653, lyra: 615, Rosetta:586
L2, size - abYmod: 697, IgFold: 735, lyra: 703, Rosetta:593
L3, size - abYmod: 513, IgFold: 577, lyra: 515, Rosetta:568
H1, size - abYmod: 529, IgFold: 534, lyra: 558, Rosetta:526
H2, size - abYmod: 511, IgFold: 557, lyra: 563, Rosetta:587
H3, size - abYmod: 115, IgFold: 38, lyra: 138, Rosetta:389
method
abYmod
lyra
IgFold
Rosetta
Density
rmsd
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0.2
0.4
0.6
0.8