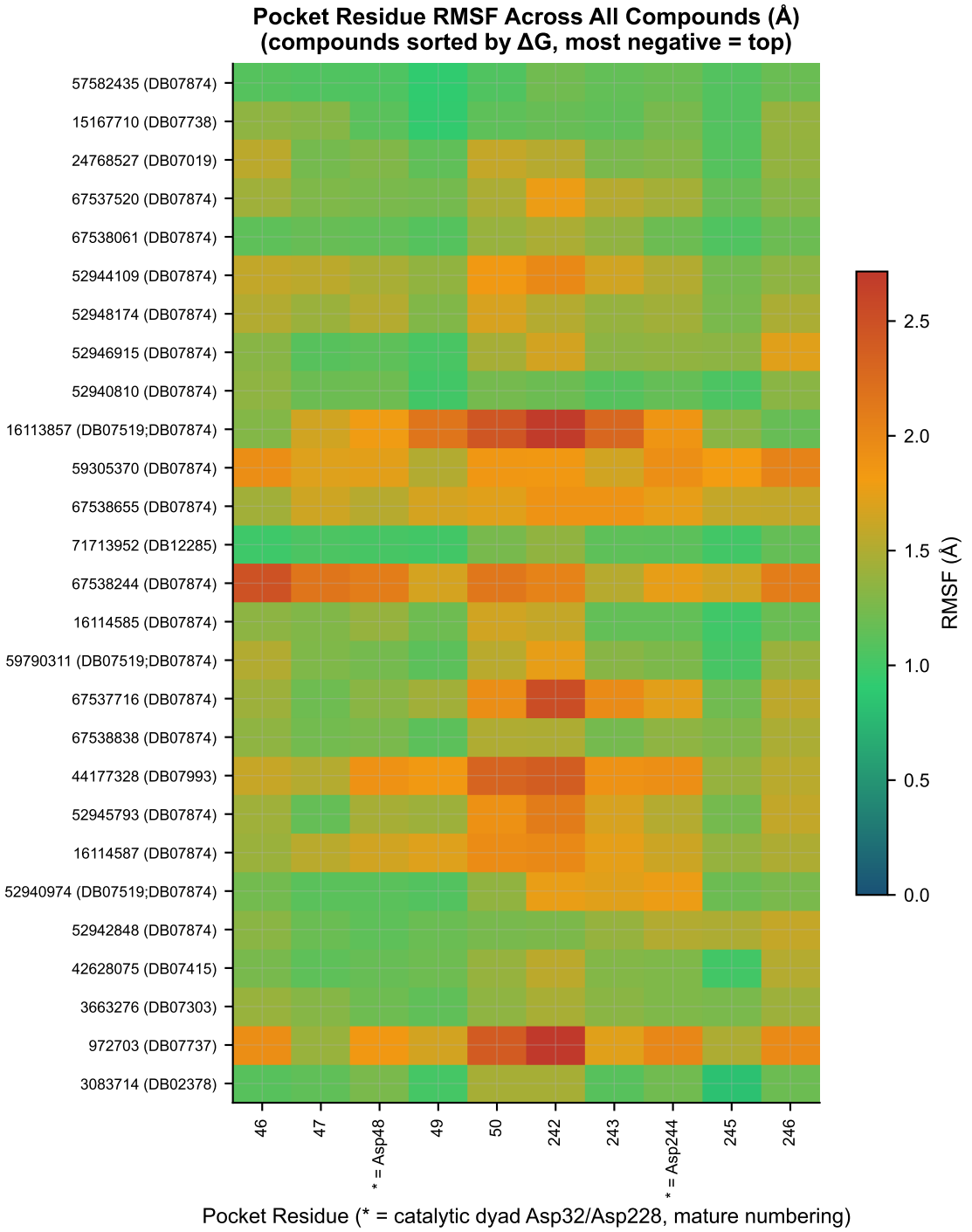
Pocket Residue RMSF Across All Compounds (Å)
(compounds sorted by ΔG, most negative = top)
57582435 (DB07874)
15167710 (DB07738)
24768527 (DB07019)
67537520 (DB07874)
67538061 (DB07874)
52944109 (DB07874)
52948174 (DB07874)
52946915 (DB07874)
52940810 (DB07874)
16113857 (DB07519;DB07874)
59305370 (DB07874)
67538655 (DB07874)
71713952 (DB12285)
67538244 (DB07874)
16114585 (DB07874)
59790311 (DB07519;DB07874)
67537716 (DB07874)
67538838 (DB07874)
44177328 (DB07993)
52945793 (DB07874)
16114587 (DB07874)
52940974 (DB07519;DB07874)
52942848 (DB07874)
42628075 (DB07415)
3663276 (DB07303)
972703 (DB07737)
3083714 (DB02378)
46
47
* = Asp48
49
50
242
243
* = Asp244
245
246
Pocket Residue (* = catalytic dyad Asp32/Asp228, mature numbering)
RMSF (Å)
0.0
0.5
1.0
1.5
2.0
2.5