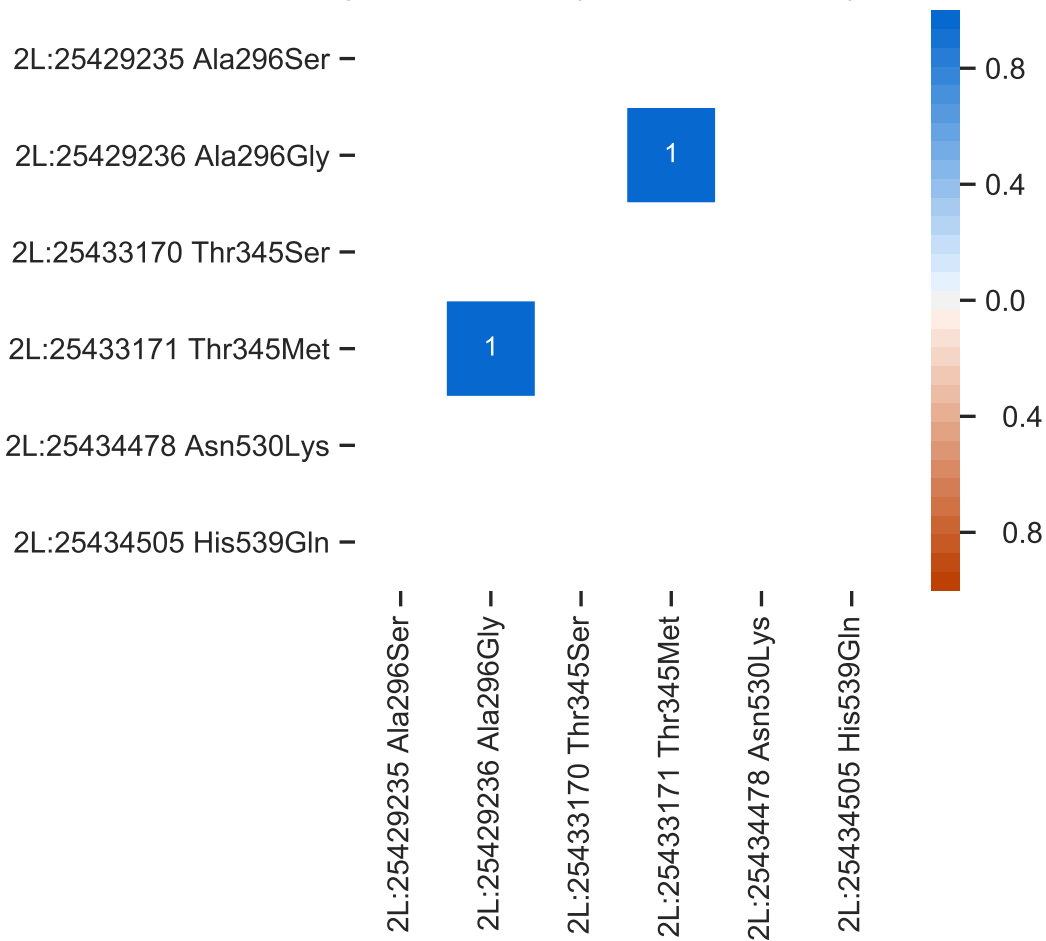
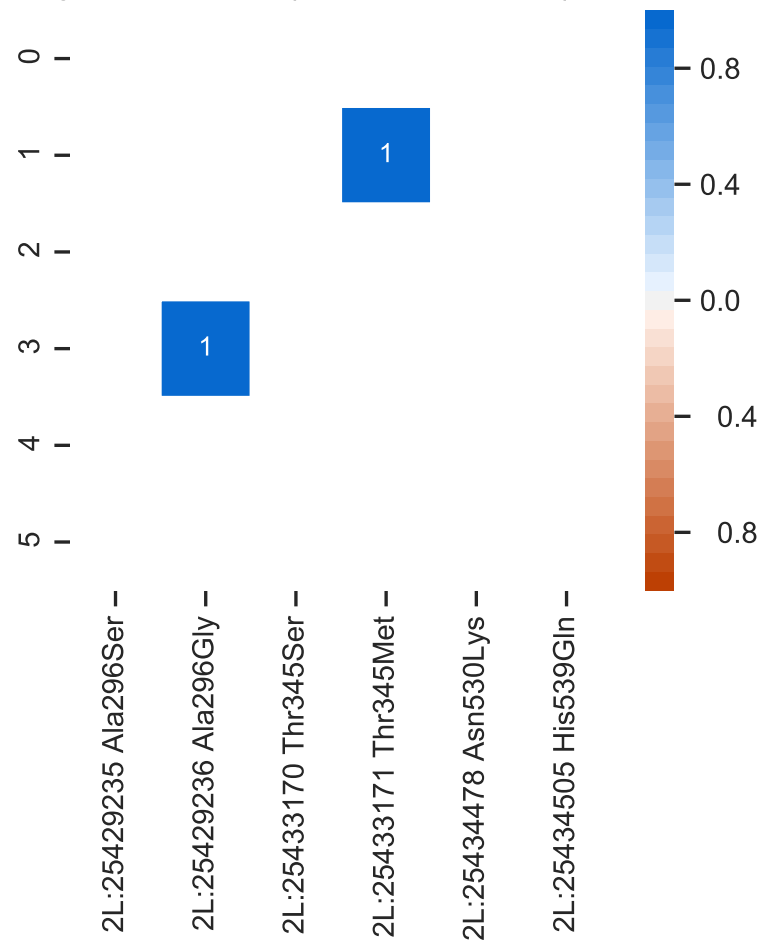


Rogers & Huff r rdl | population AOcol | n = 78

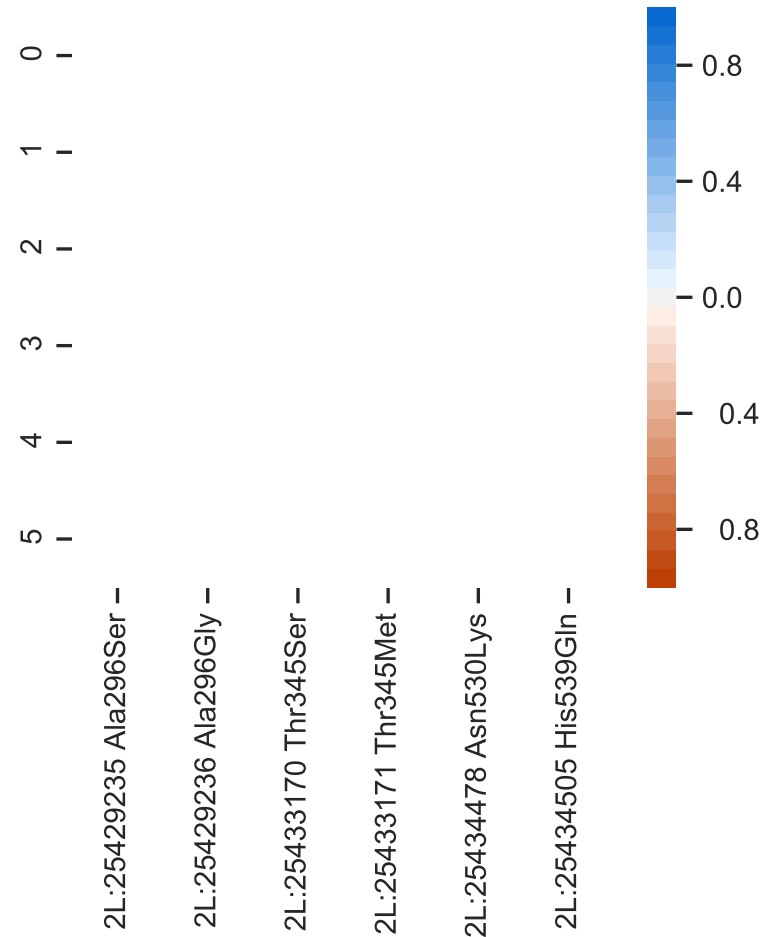
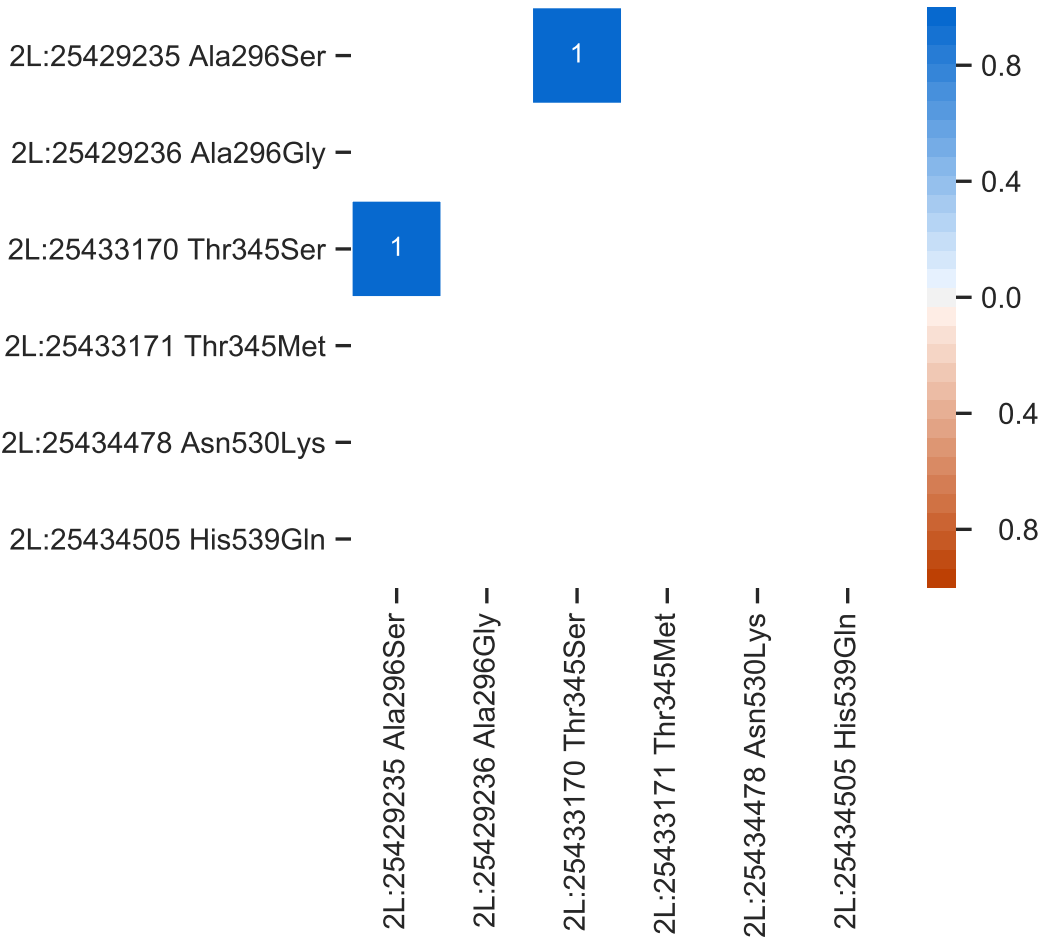


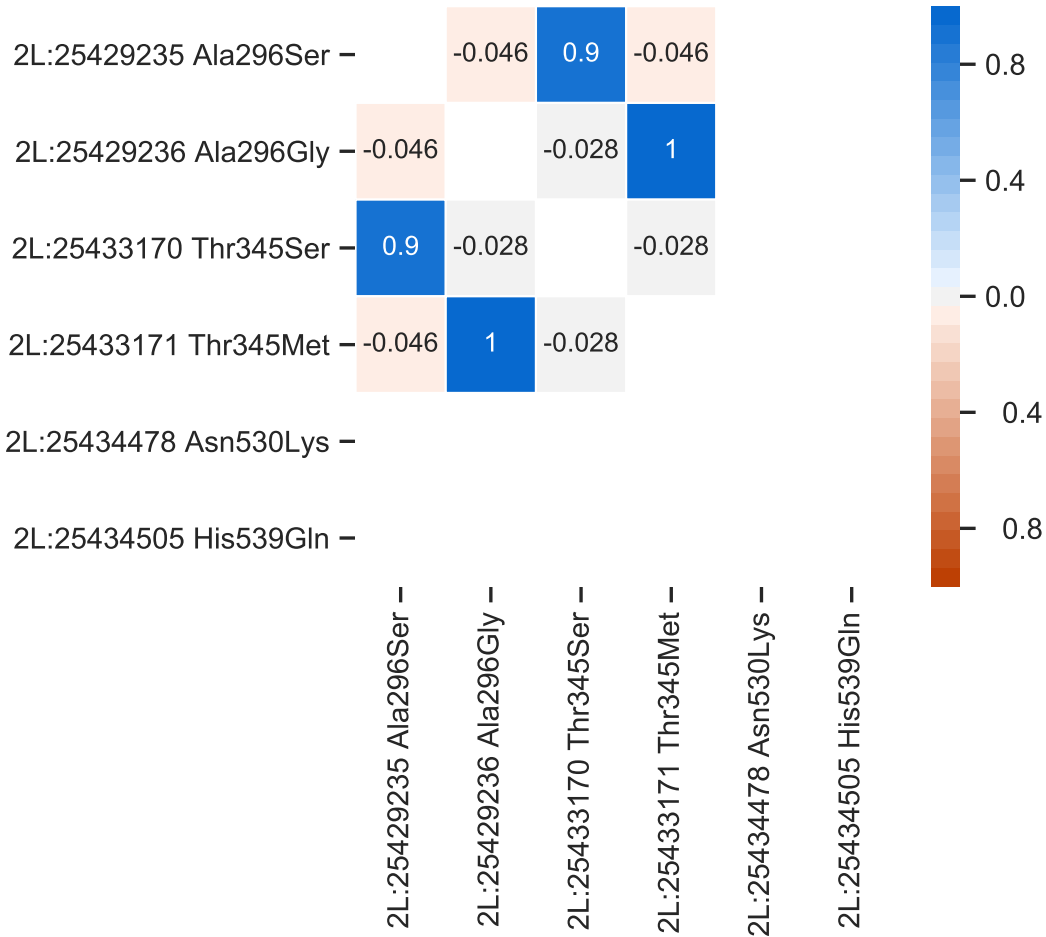
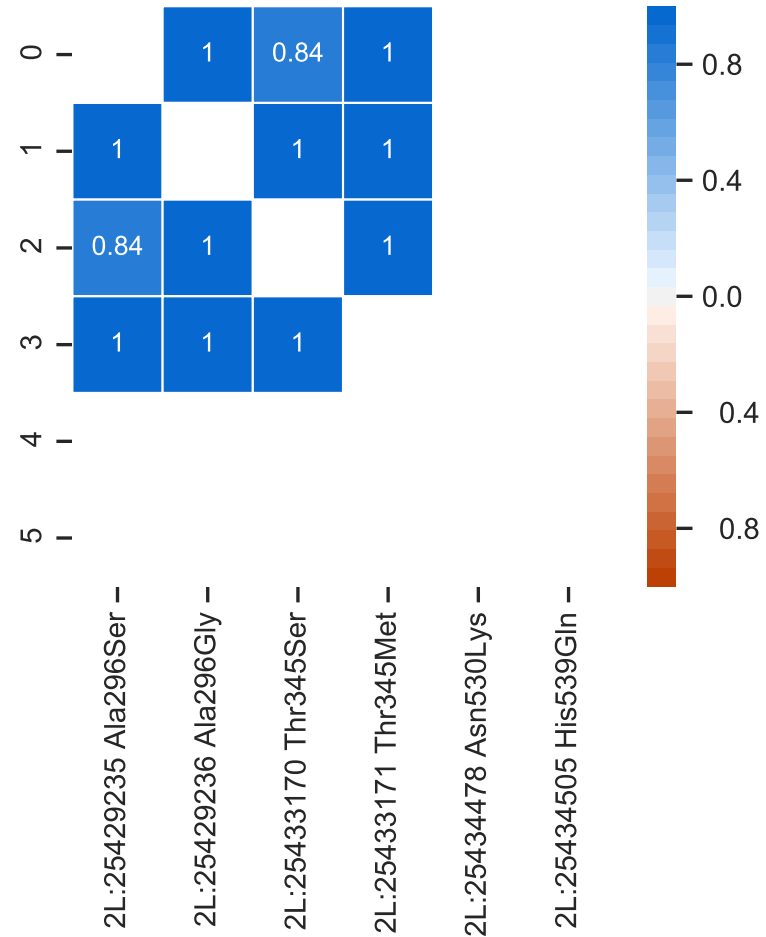
Rogers & Huff r rdl | population AOcol | n = 78

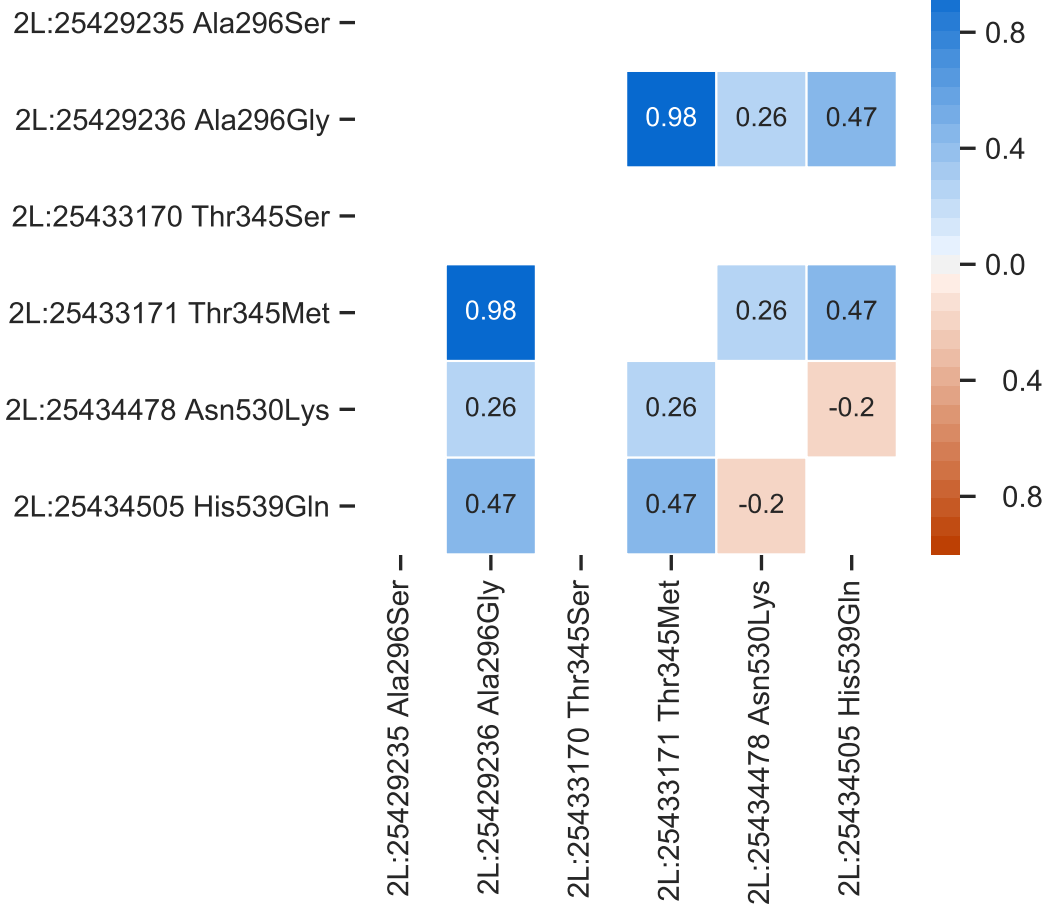
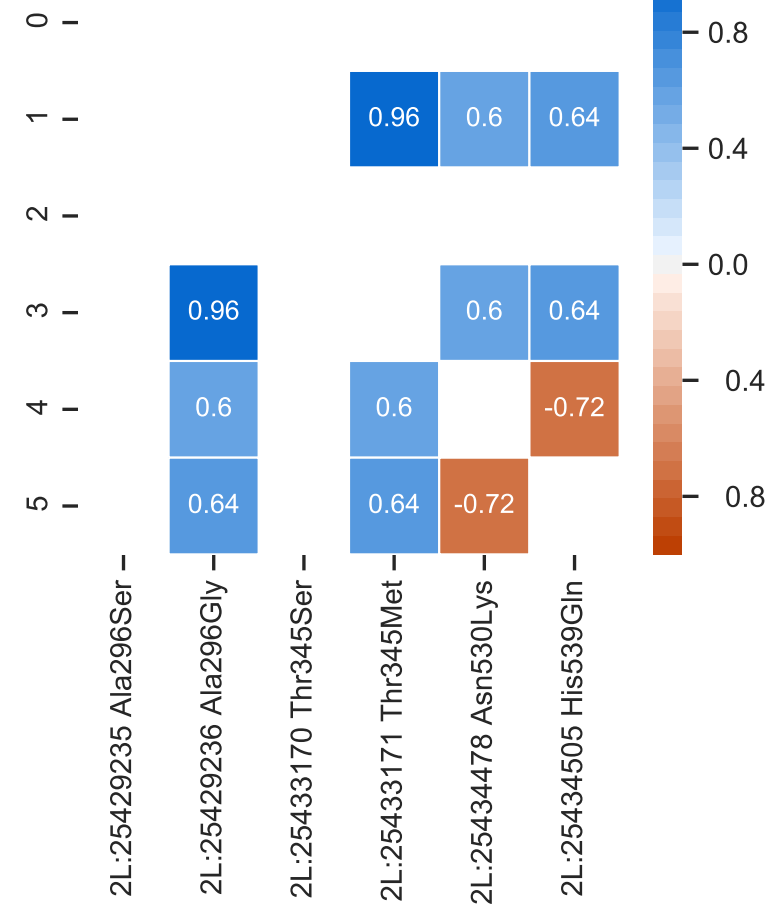


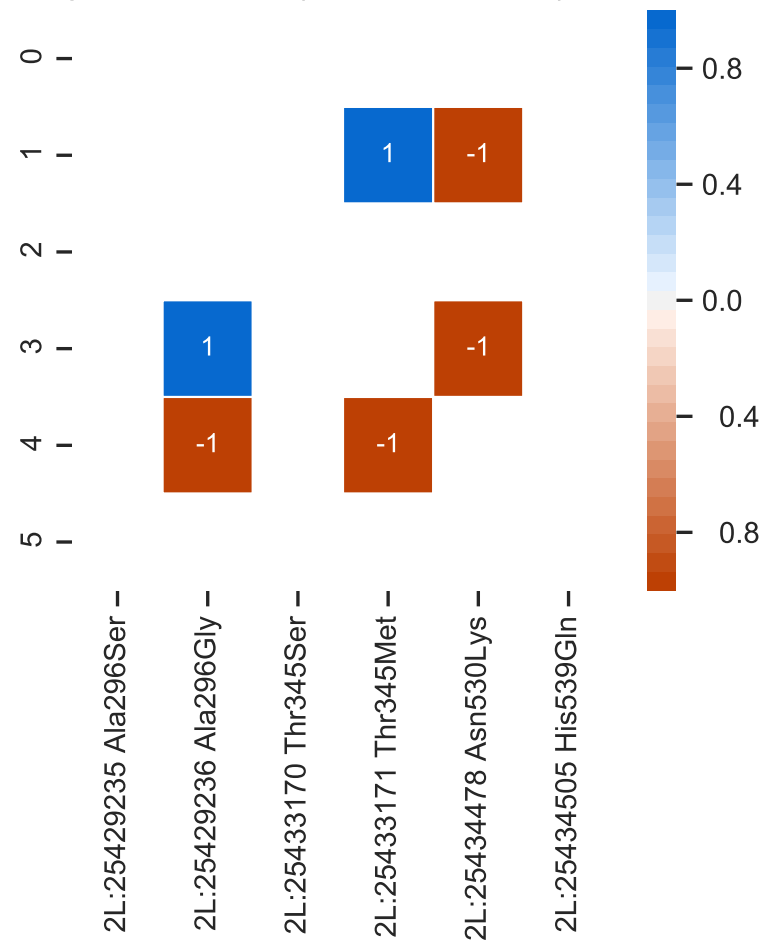
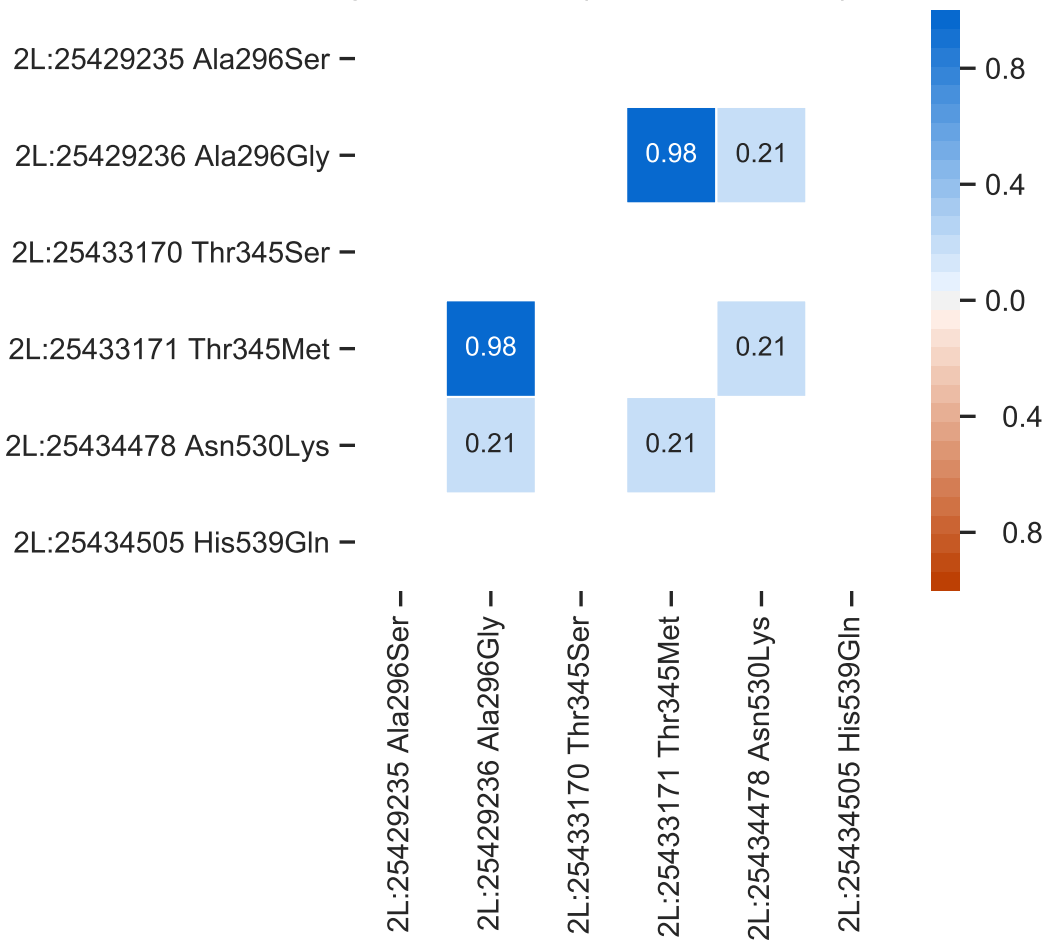
Rogers & Huff *r* rdl | population BFara | n = 4

Rogers & Huff *r* rdl | population BFara | n = 4

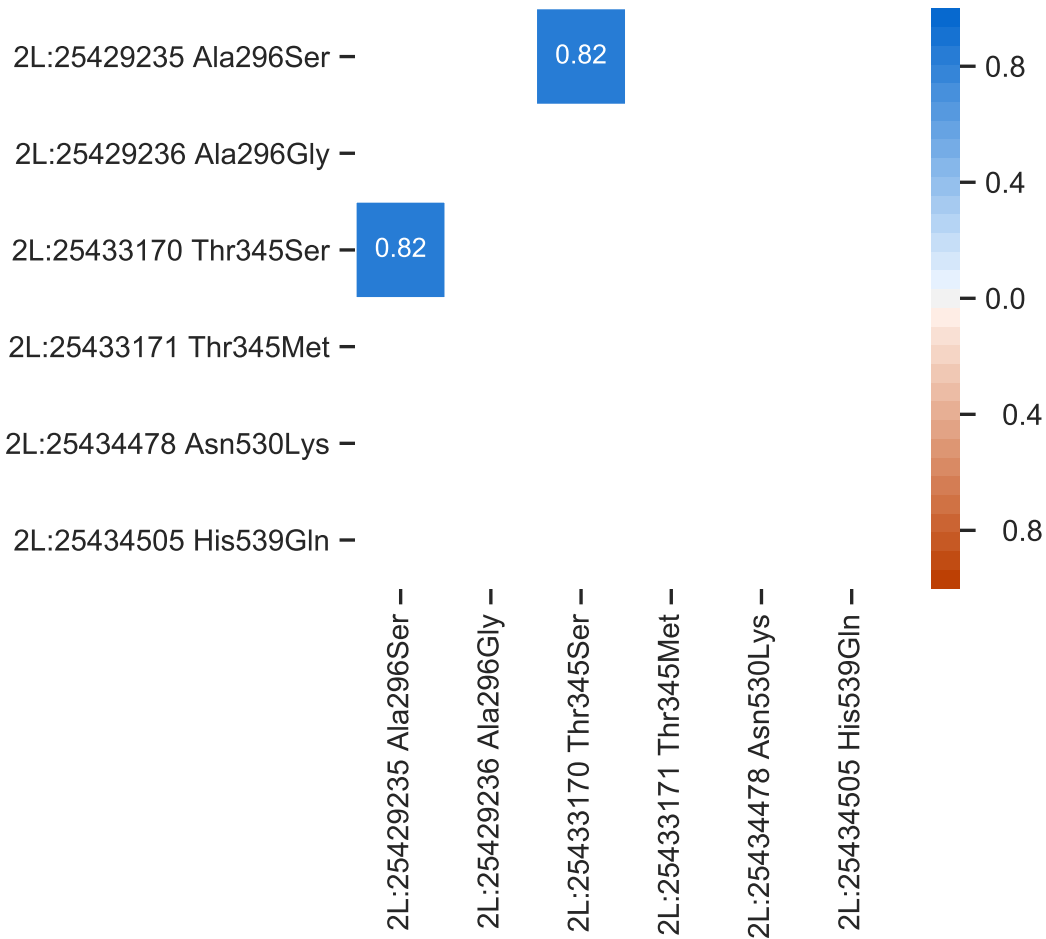


Rogers & Huff r rdl | population BFcol | n = 75Rogers & Huff r rdl | population BFcol | n = 75

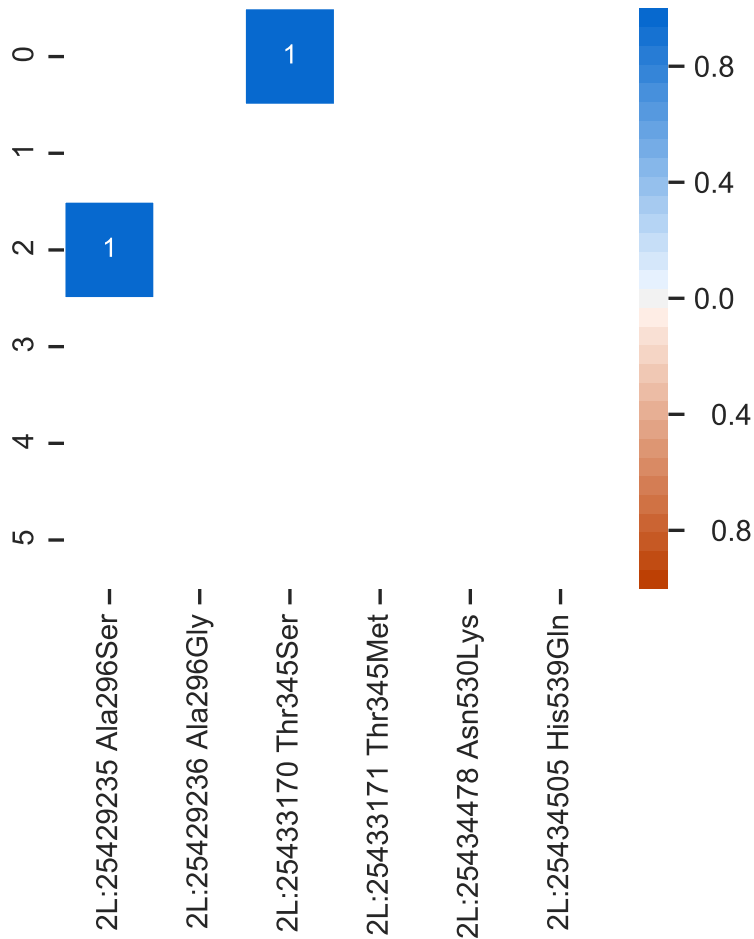
Rogers & Huff r rdl | population BFgam | n = 92Rogers & Huff r rdl | population BFgam | n = 92

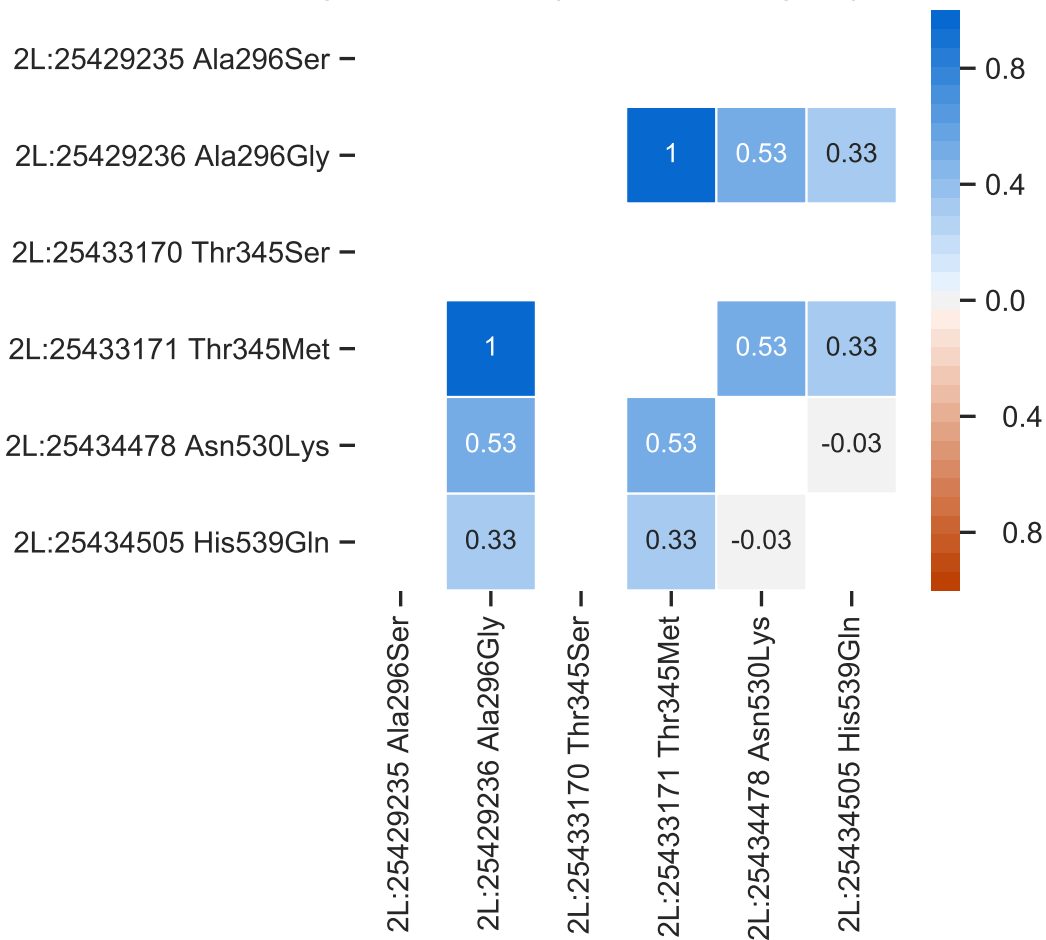
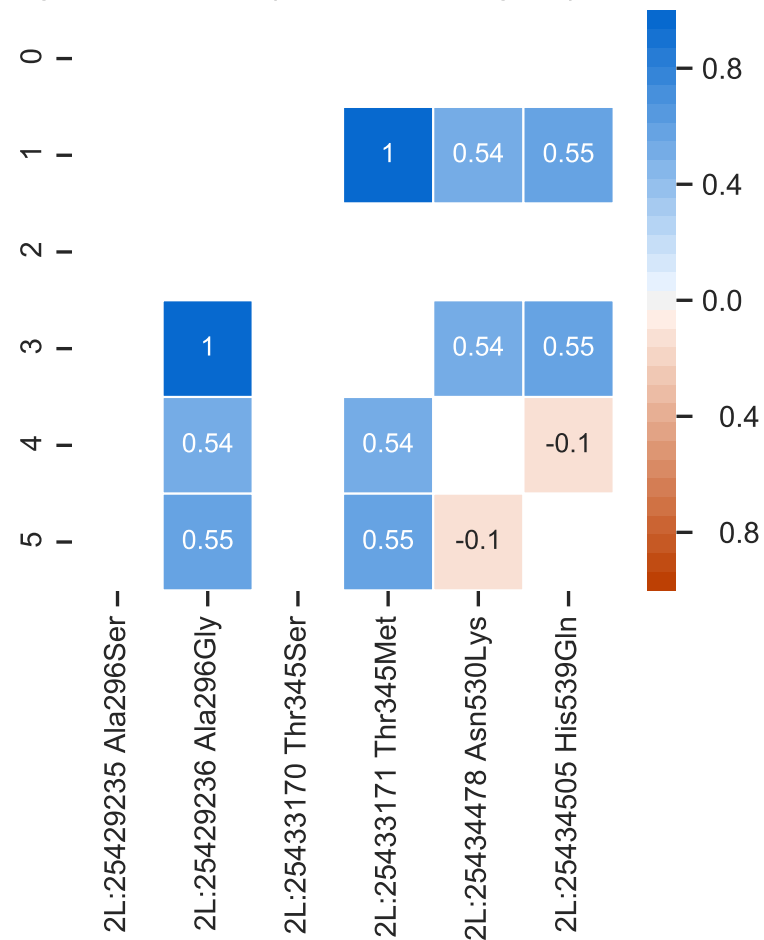
Rogers & Huff *r* rdl | population C1col | n = 71Rogers & Huff *r* rdl | population C1col | n = 71

Rogers & Huff *r* rdl | population CMara | n = 4



Rogers & Huff *r* rdl | population CMara | n = 4



Rogers & Huff r dI | population CMgam | n = 297Rogers & Huff r dI | population CMgam | n = 297

Rogers & Huff r rdl | population CMmel | n = 4

Rogers & Huff r rdl | population CMmel | n = 4

2L:25429235 Ala296Ser -

2L:25429236 Ala296Gly -

2L:25433170 Thr345Ser -

2L:25433171 Thr345Met -

2L:25434478 Asn530Lys -

2L:25434505 His539Gln -

2L:25429235 Ala296Ser -

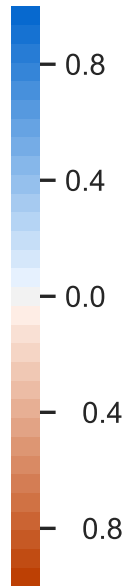
2L:25429236 Ala296Gly -

2L:25433170 Thr345Ser -

2L:25433171 Thr345Met -

2L:25434478 Asn530Lys -

2L:25434505 His539Gln -



0 -

1 -

2 -

3 -

4 -

5 -

2L:25429235 Ala296Ser -

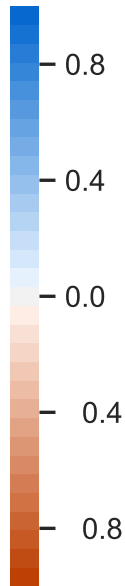
2L:25429236 Ala296Gly -

2L:25433170 Thr345Ser -

2L:25433171 Thr345Met -

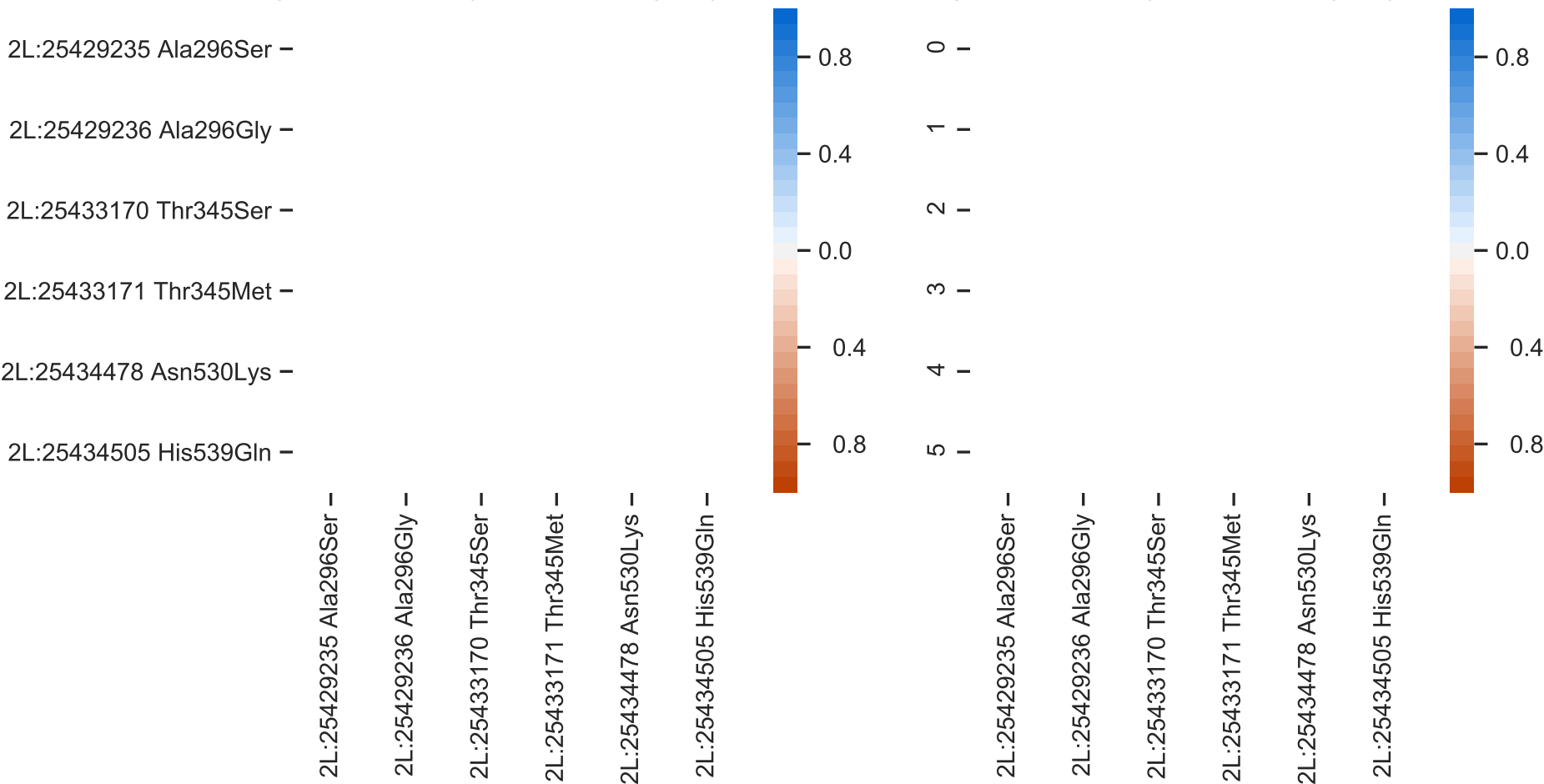
2L:25434478 Asn530Lys -

2L:25434505 His539Gln -

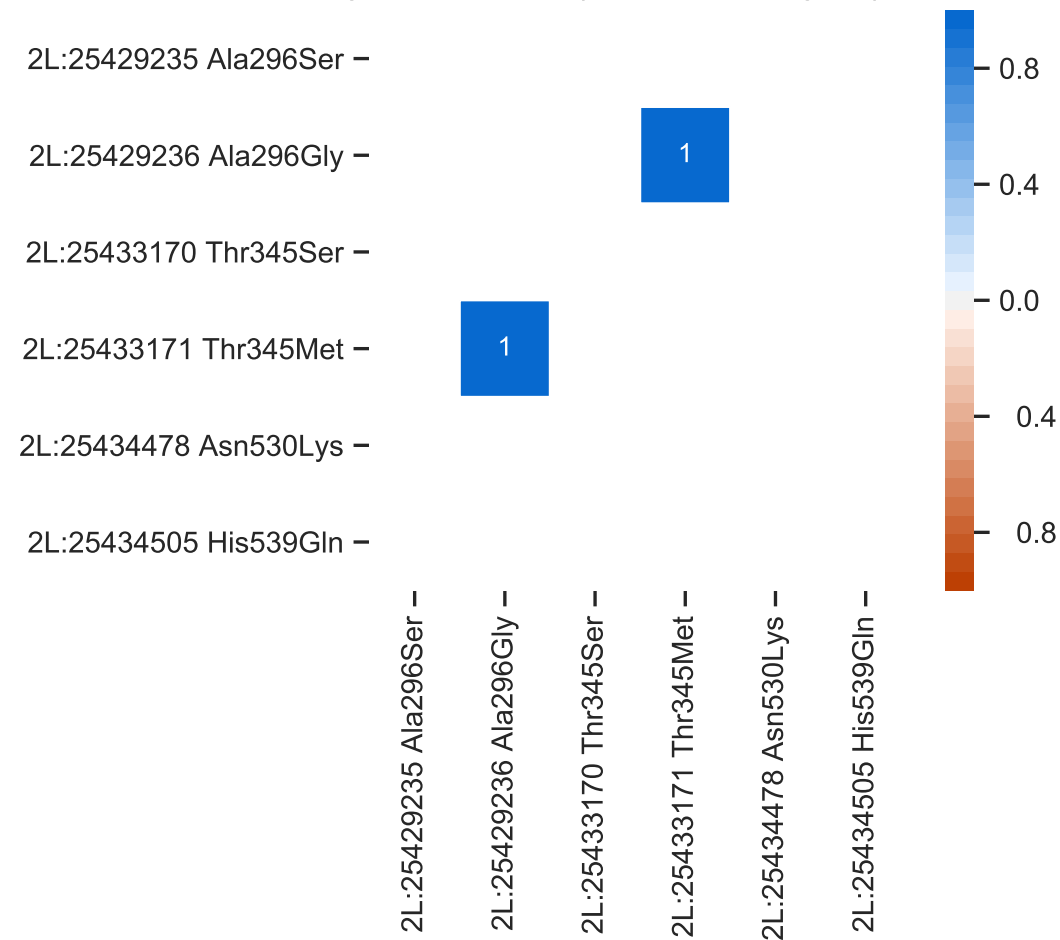


Rogers & Huff r rdl | population FRgam | n = 24

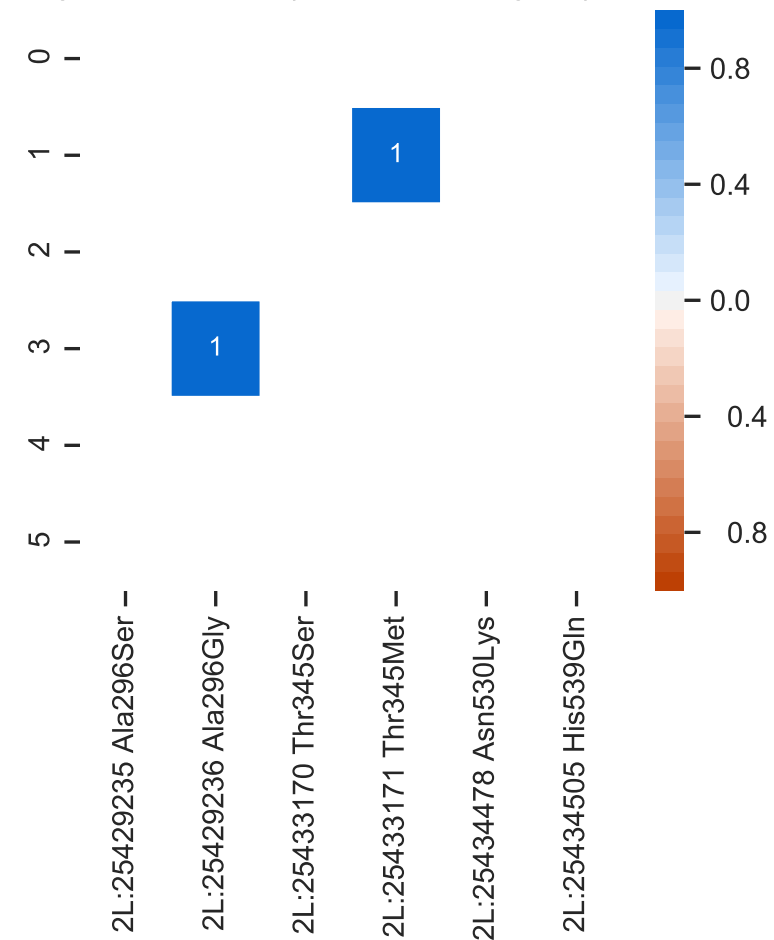
Rogers & Huff r rdl | population FRgam | n = 24



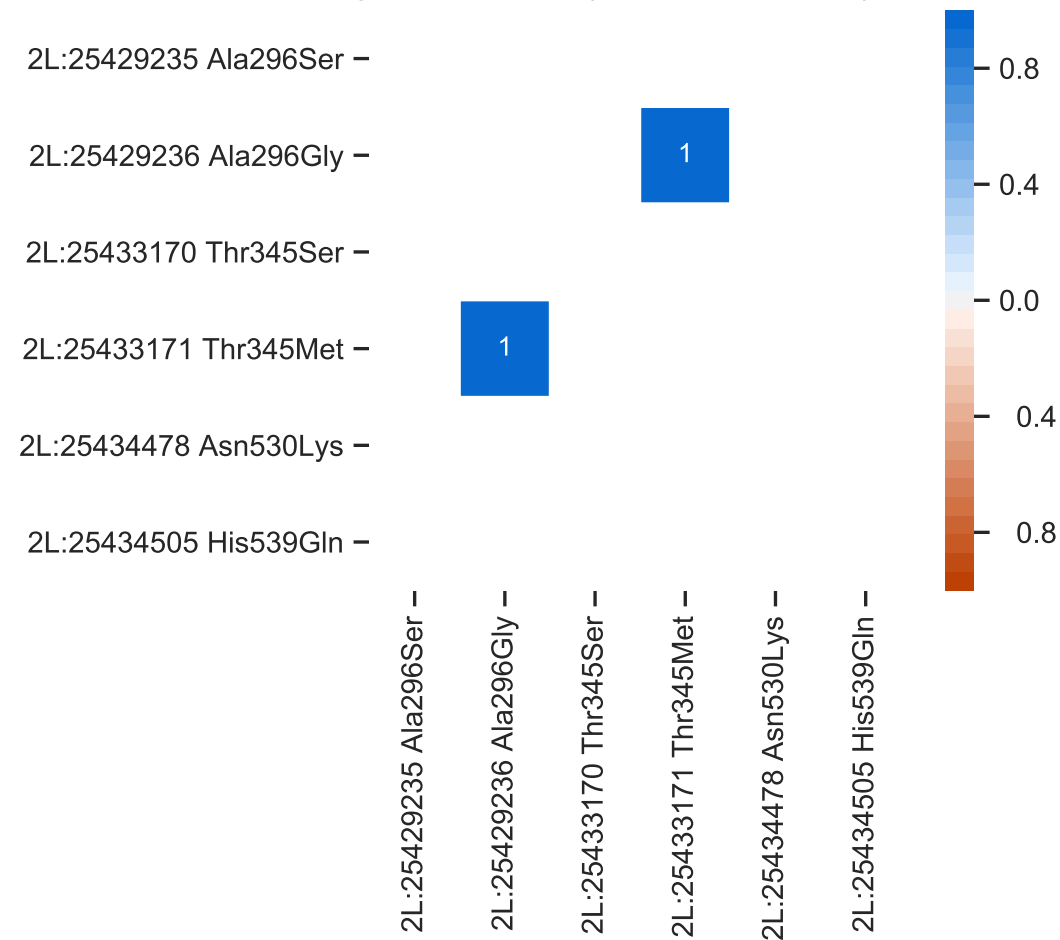
Rogers & Huff r rdl | population GAgam | n = 69



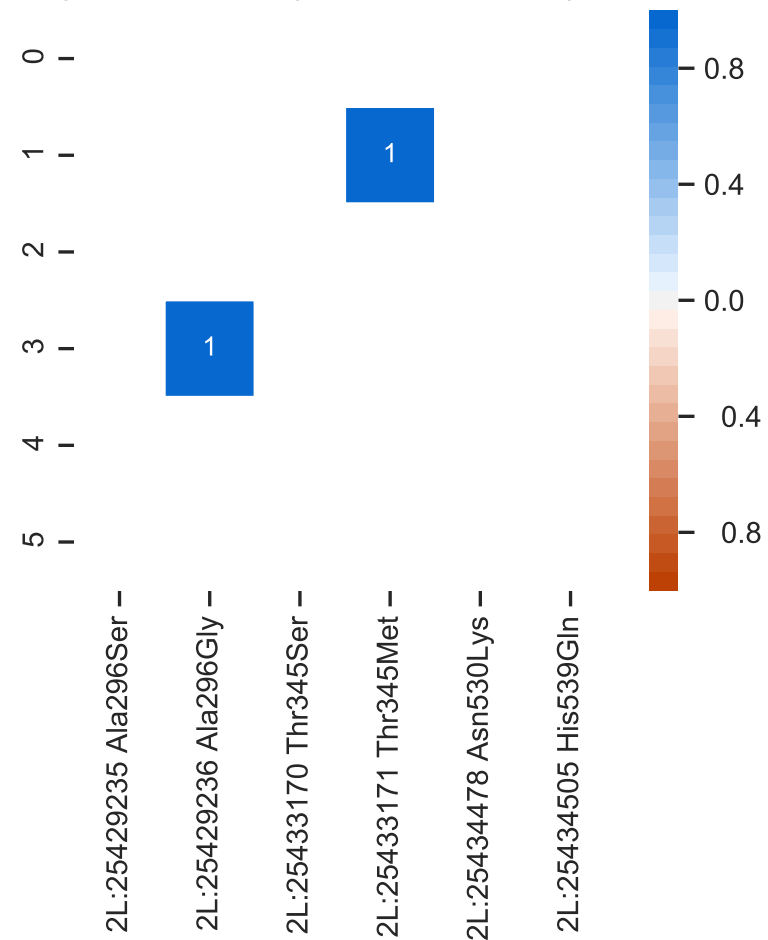
Rogers & Huff r rdl | population GAgam | n = 69

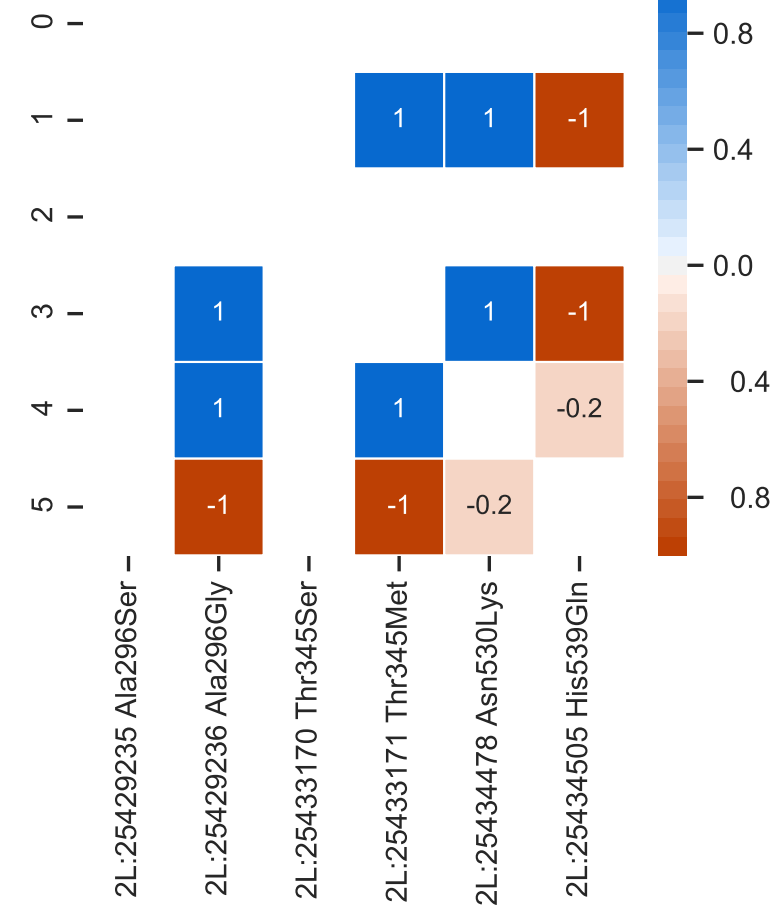
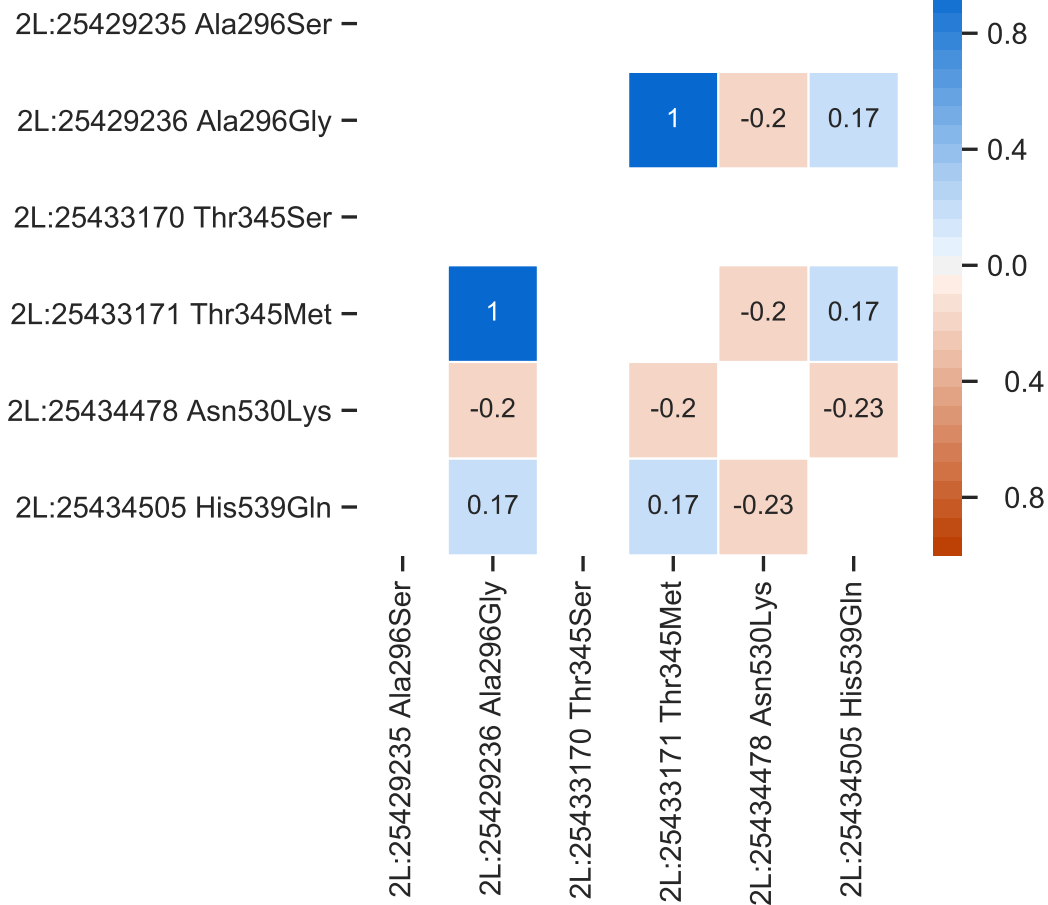


Rogers & Huff *r* rdl | population GHcol | n = 55

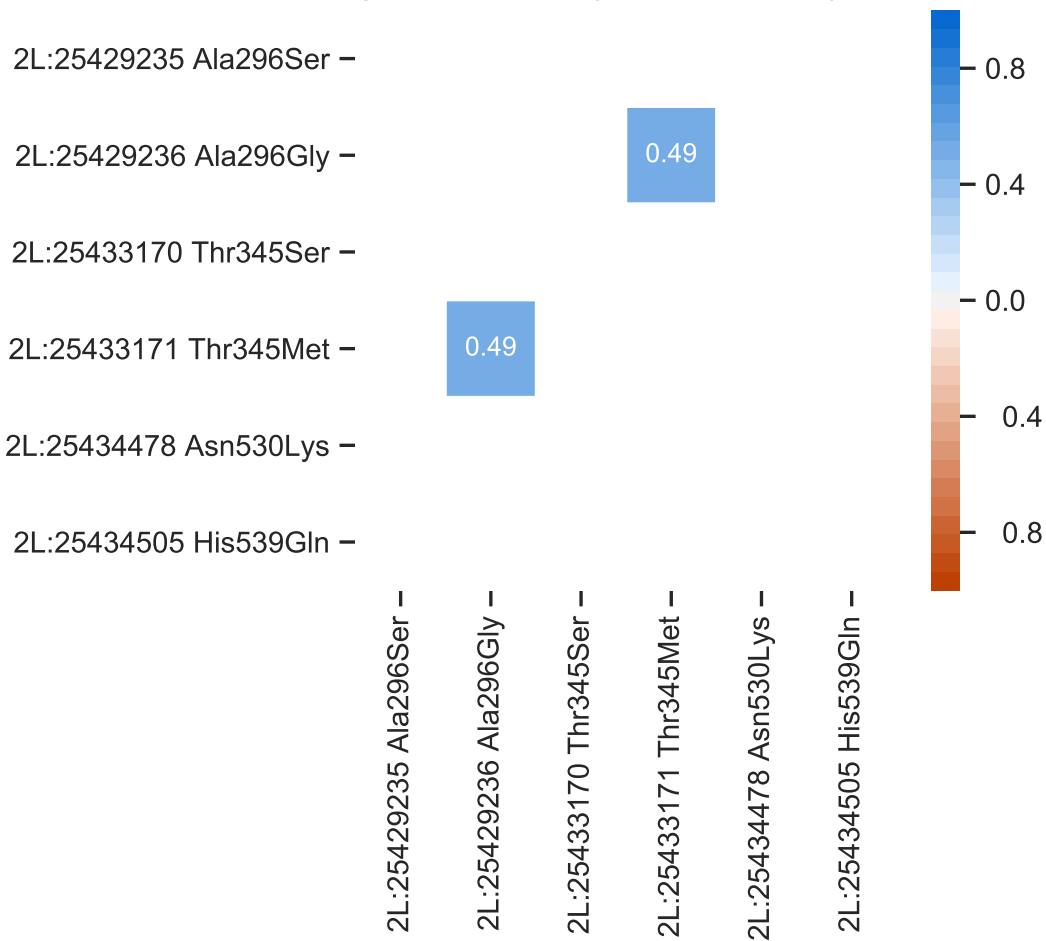


Rogers & Huff *r* rdl | population GHcol | n = 55

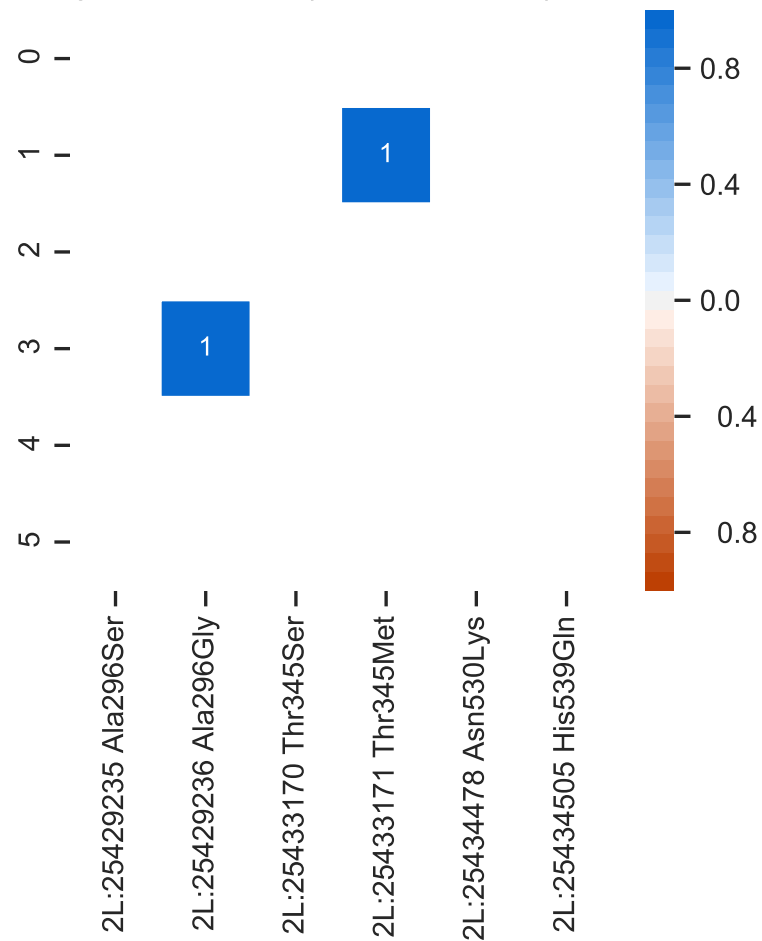


Rogers & Huff *r* rdl | population GHgam | n = 12Rogers & Huff *r* rdl | population GHgam | n = 12

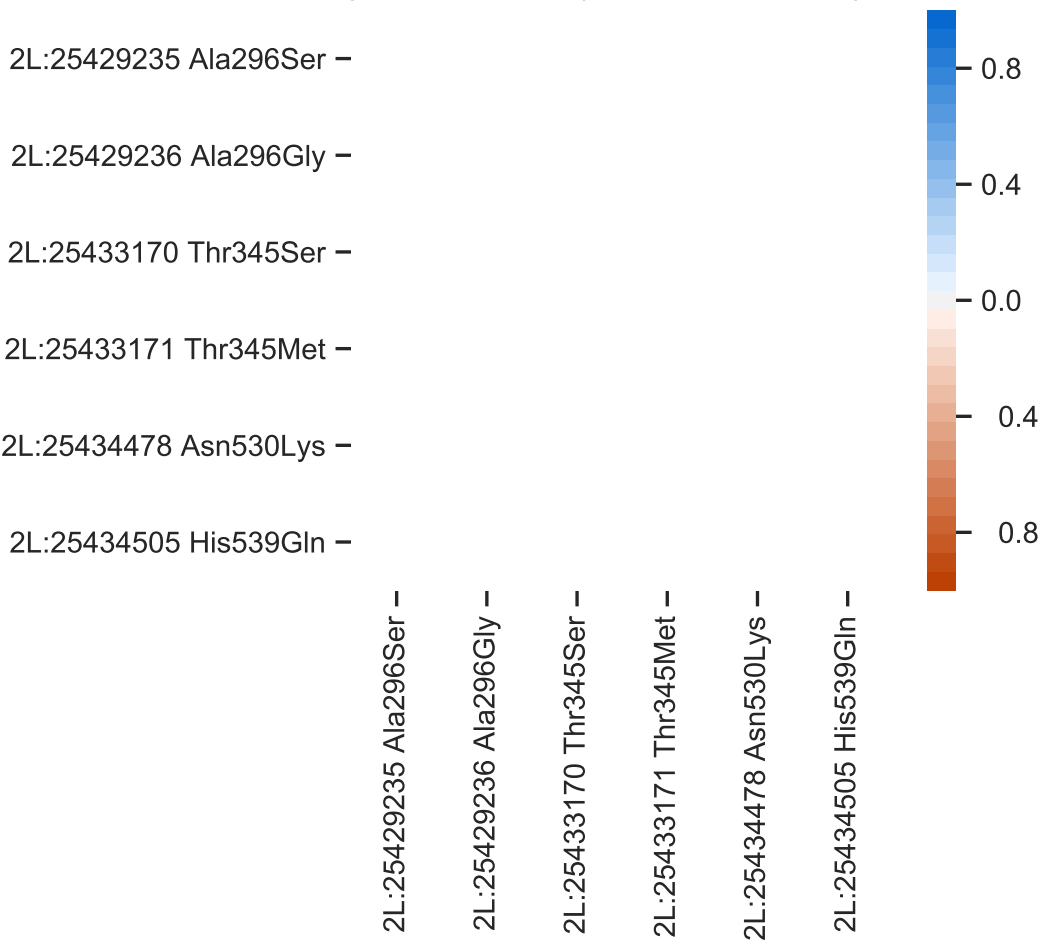
Rogers & Huff *r* dnl | population GM | n = 65



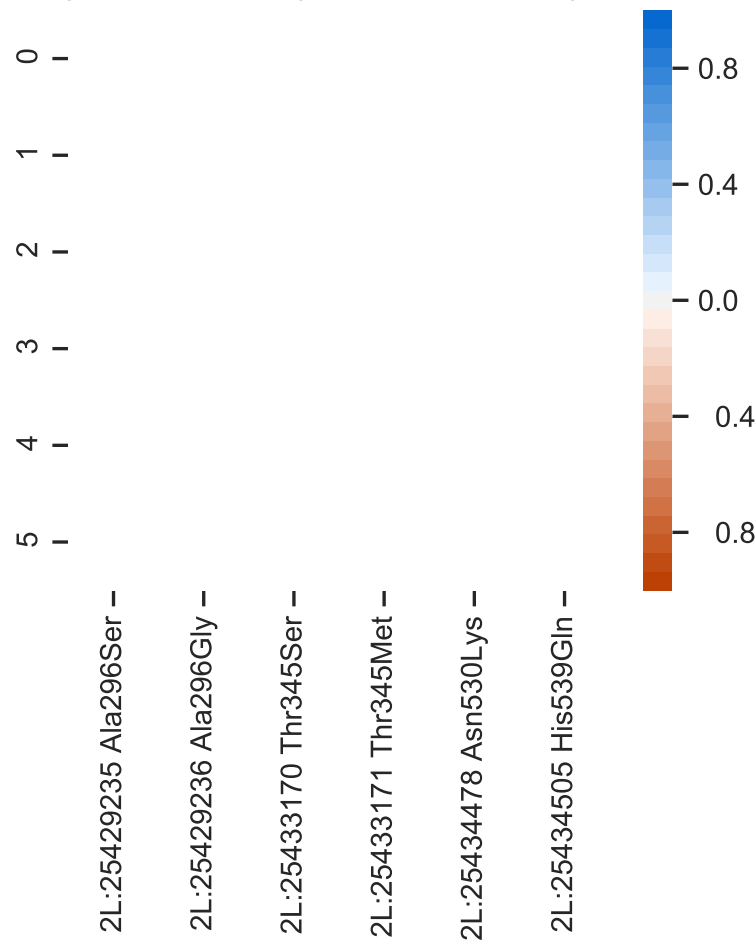
Rogers & Huff *r* dnl | population GM | n = 65

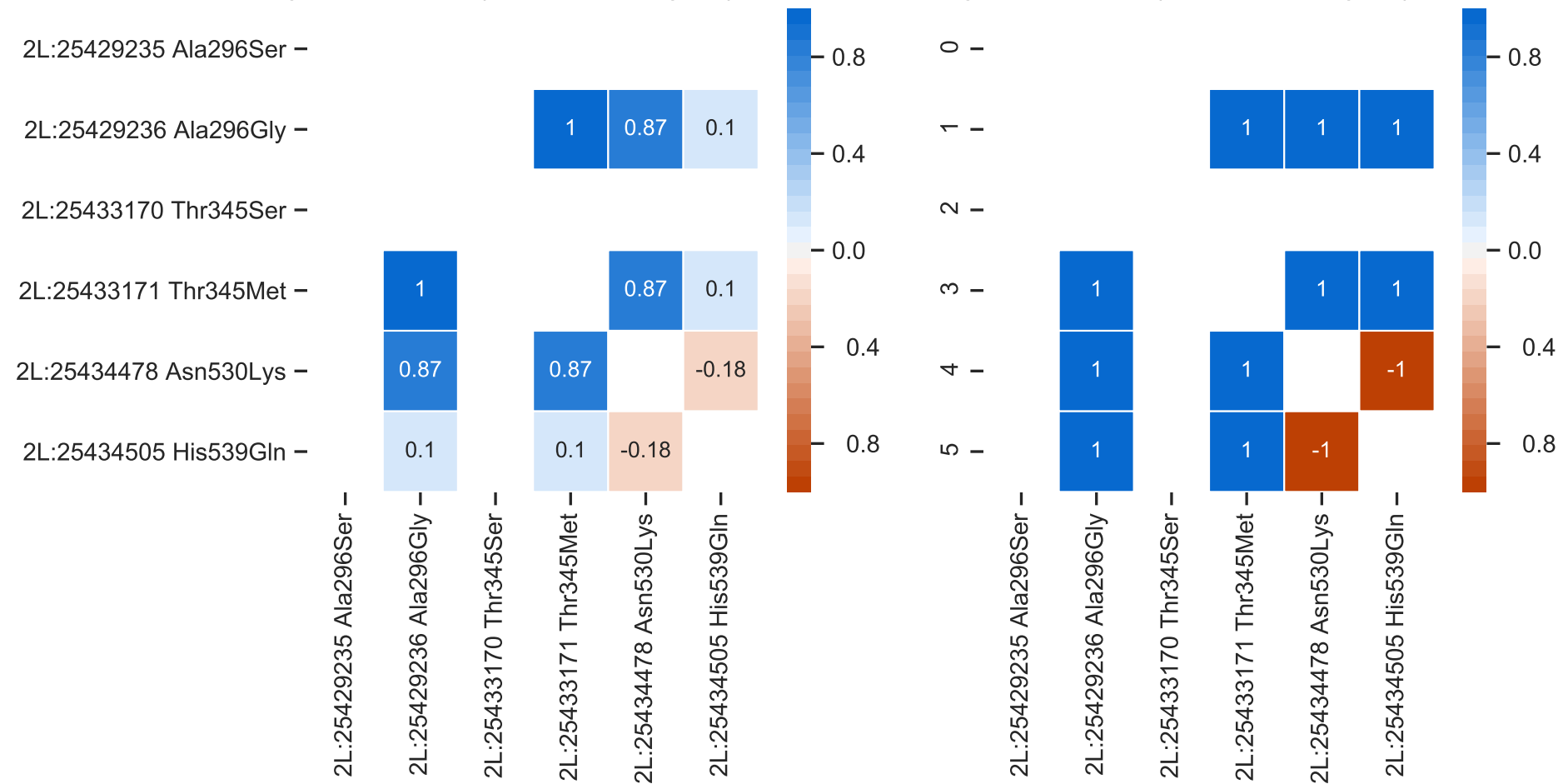


Rogers & Huff *r* rdl | population GNcol | n = 4

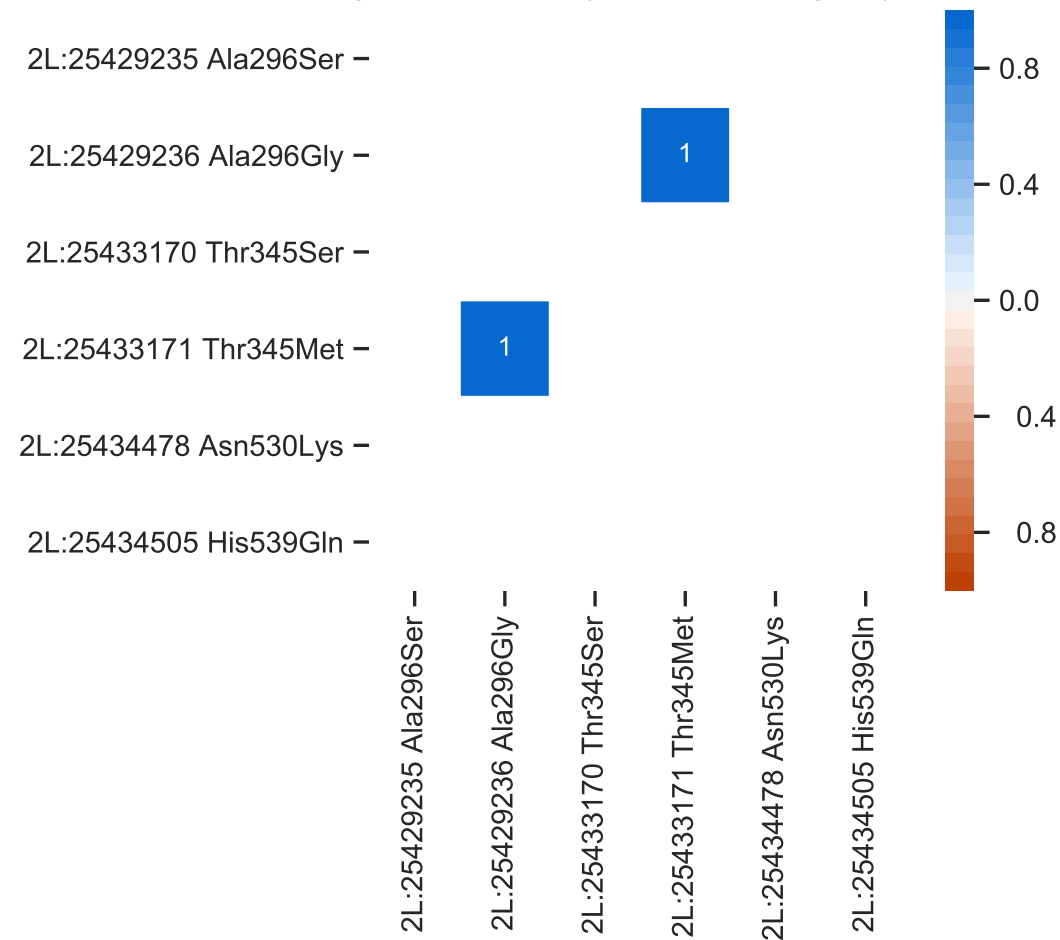


Rogers & Huff *r* rdl | population GNcol | n = 4

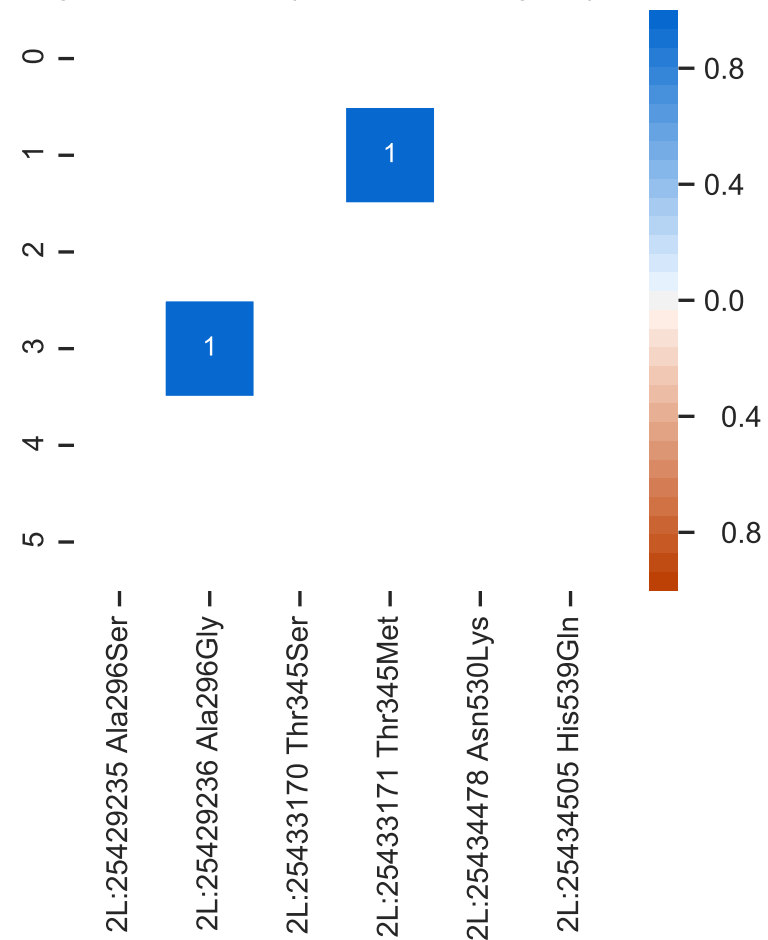


Rogers & Huff r rdl | population GNGam | n = 40Rogers & Huff r rdl | population GNGam | n = 40

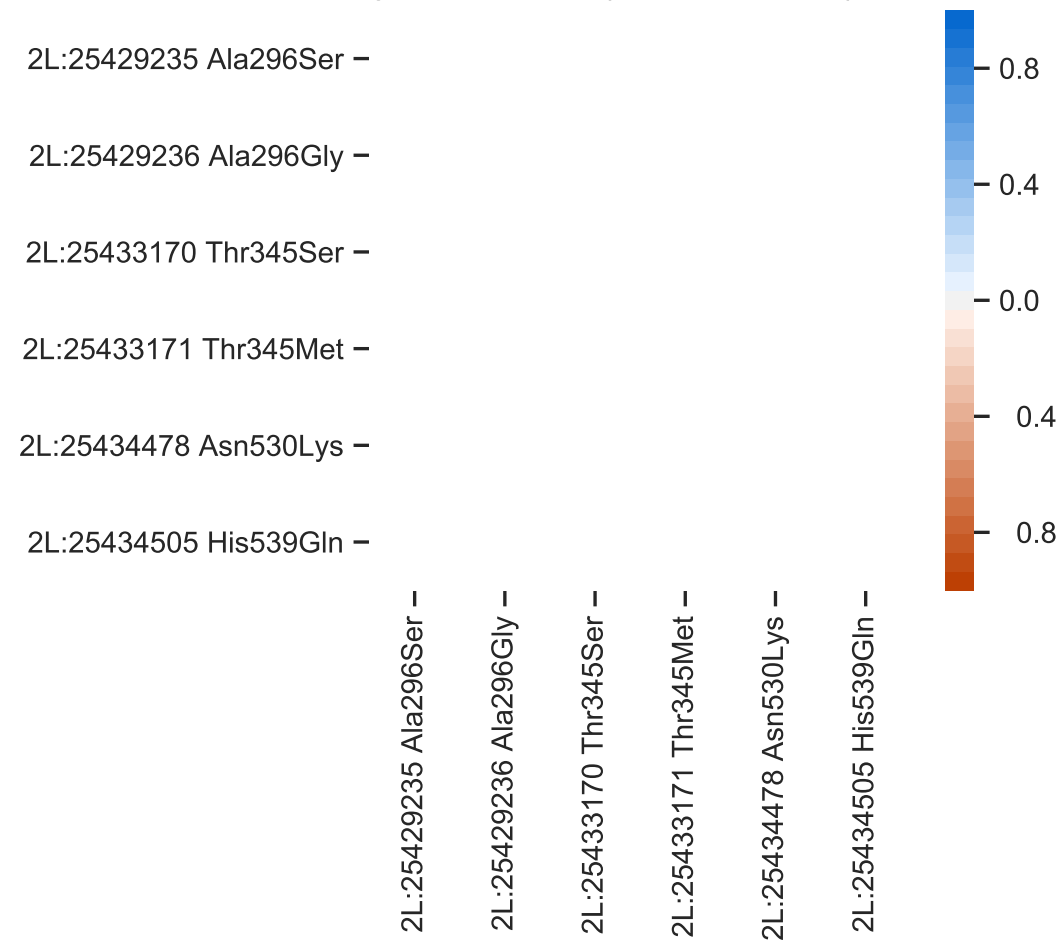
Rogers & Huff *r* rdl | population GQgam | n = 9



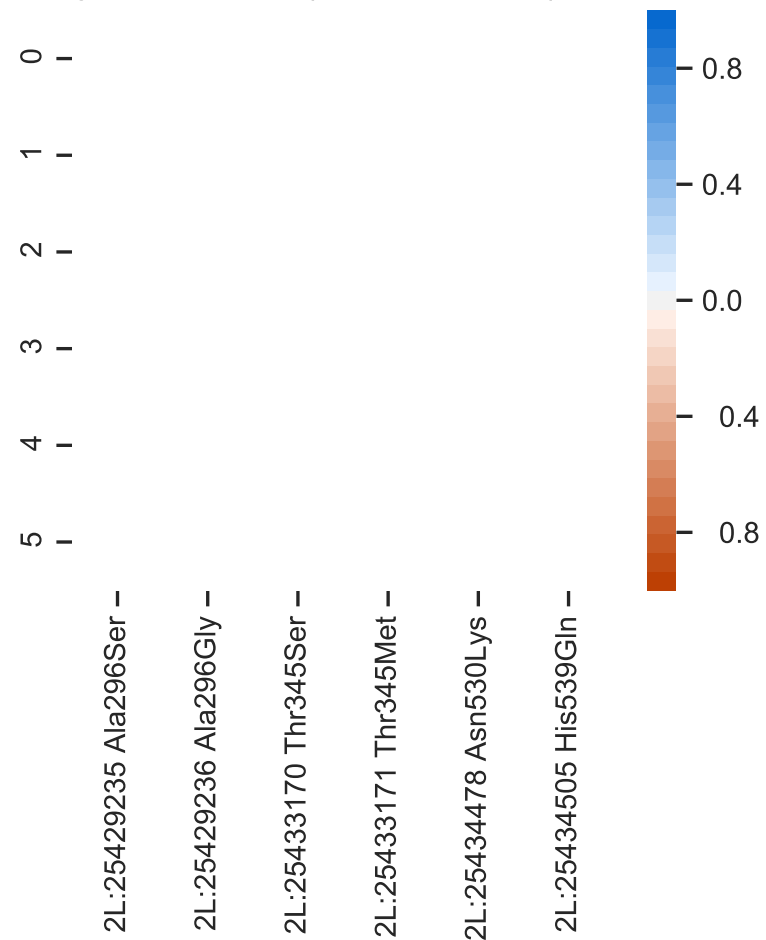
Rogers & Huff *r* rdl | population GQgam | n = 9



Rogers & Huff *r* rdl | population GW | n = 91

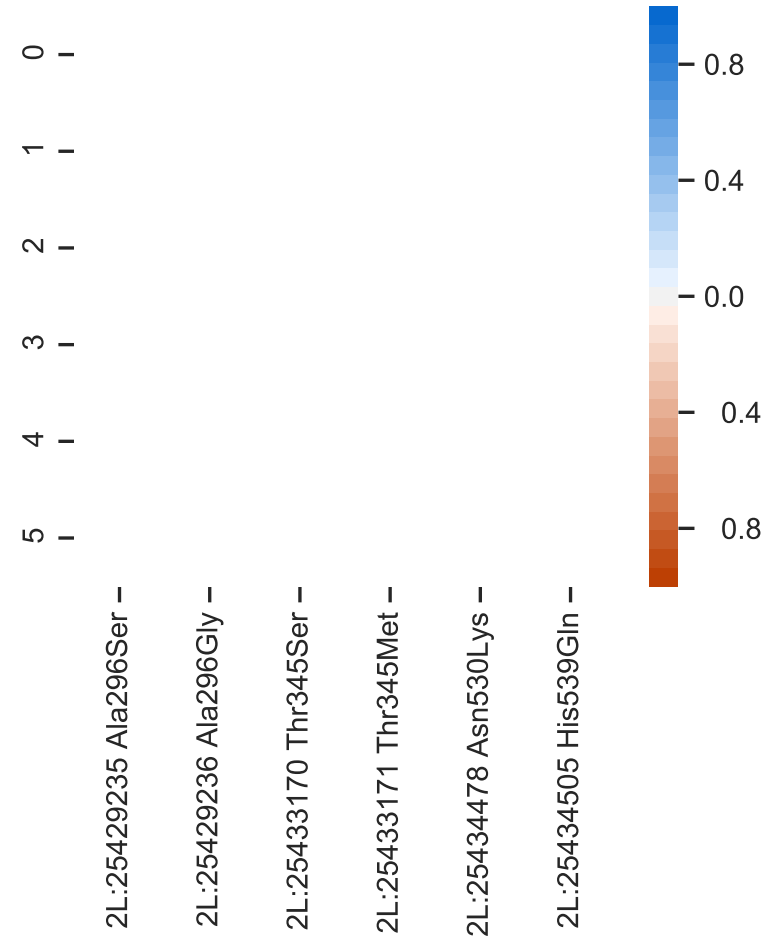
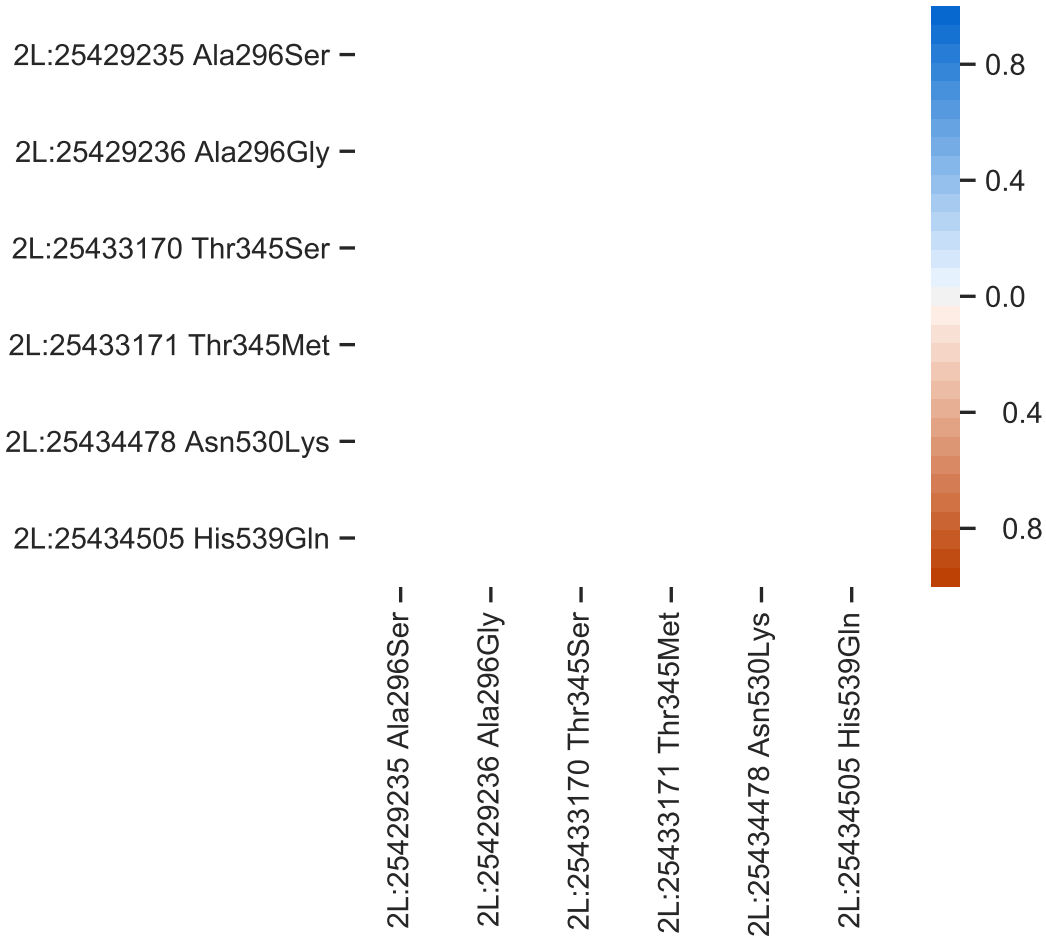


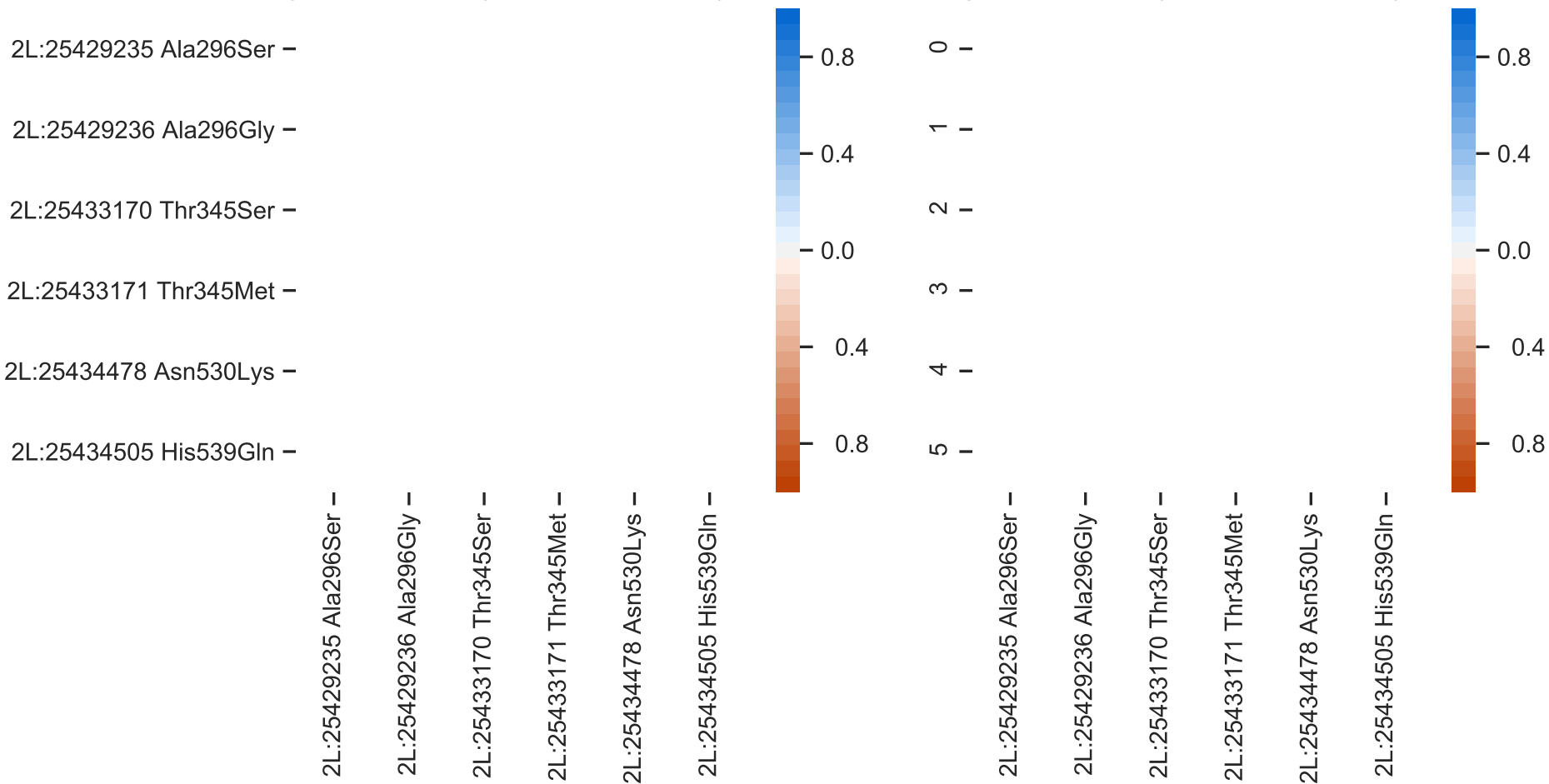
Rogers & Huff *r* rdl | population GW | n = 91



Rogers & Huff r rdl | population KE | n = 48

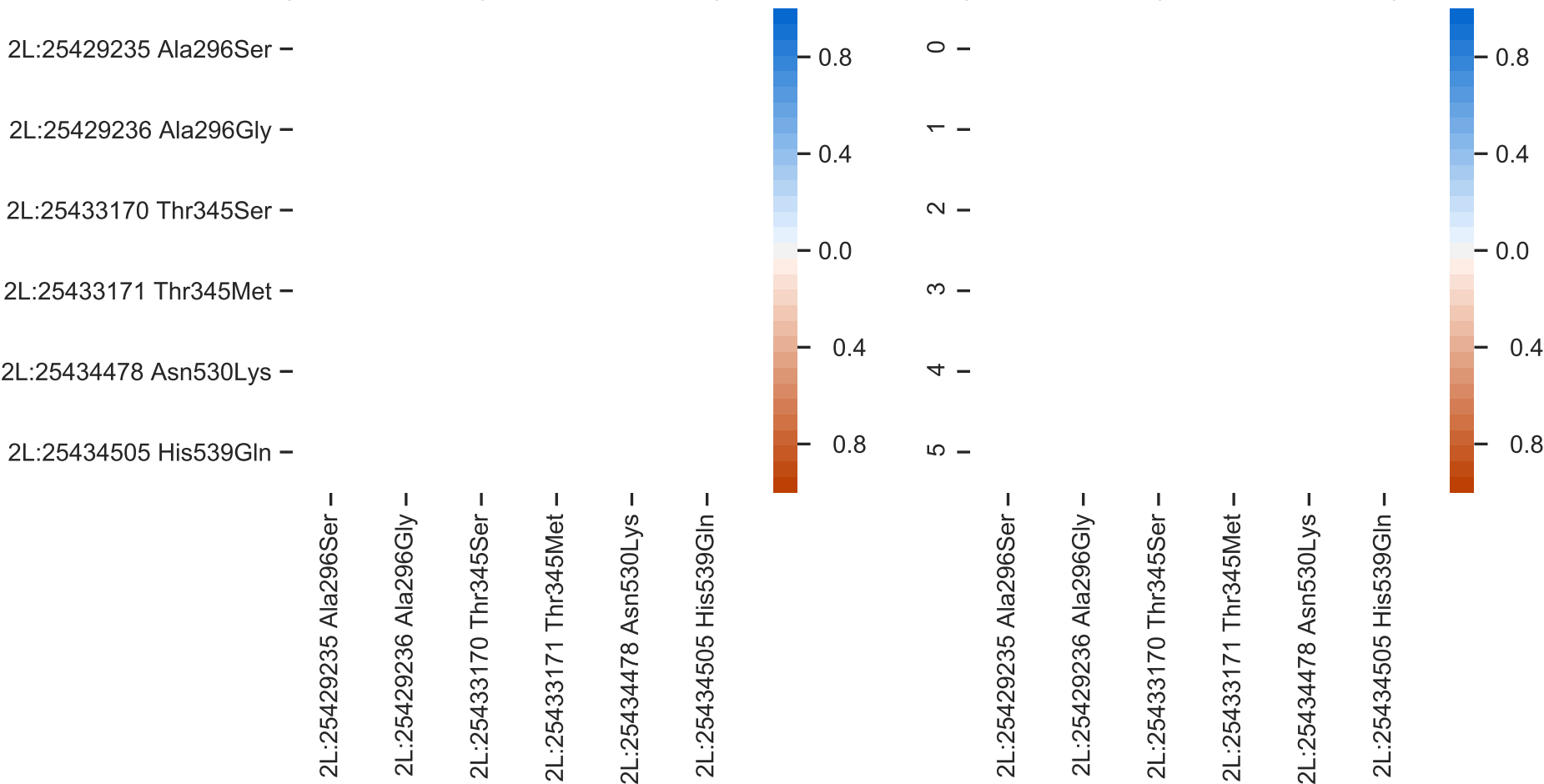
Rogers & Huff r rdl | population KE | n = 48



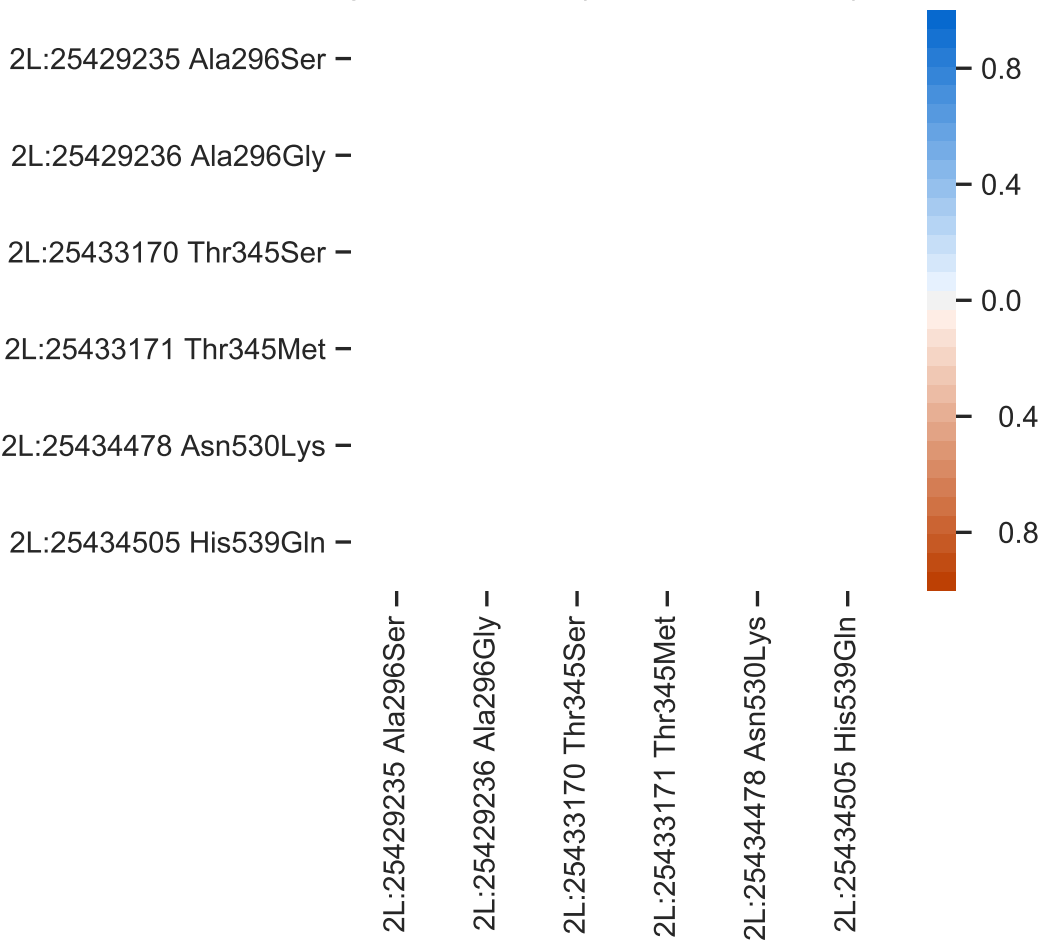
Rogers & Huff *r* rdl | population KEmer | n = 5Rogers & Huff *r* rdl | population KEmer | n = 5

Rogers & Huff *r* rdl | population SAmer | n = 5

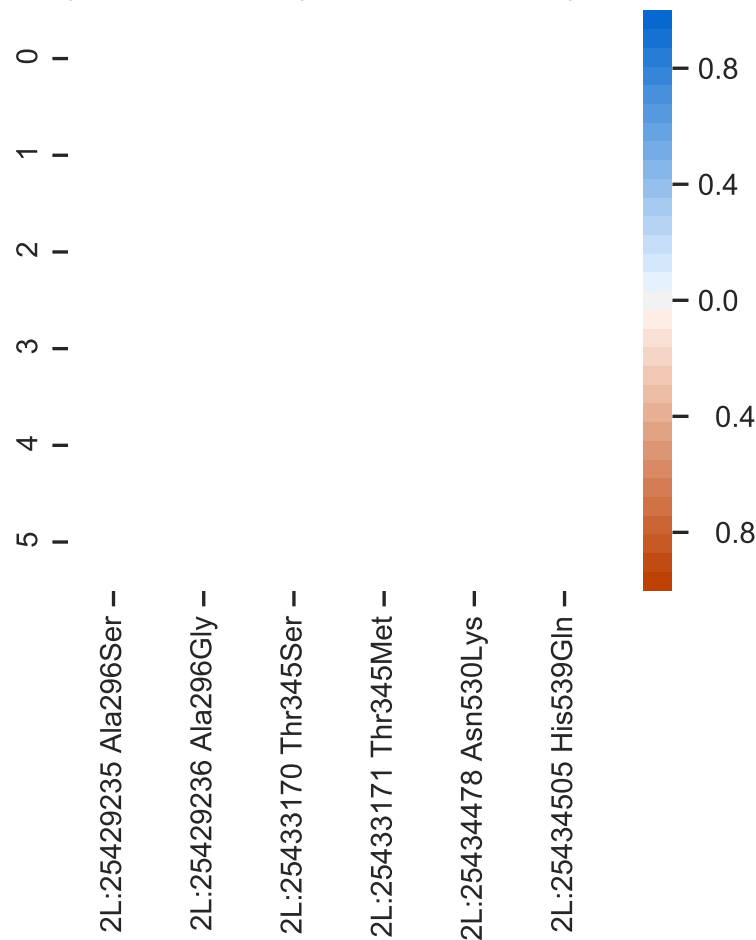
Rogers & Huff *r* rdl | population SAmer | n = 5



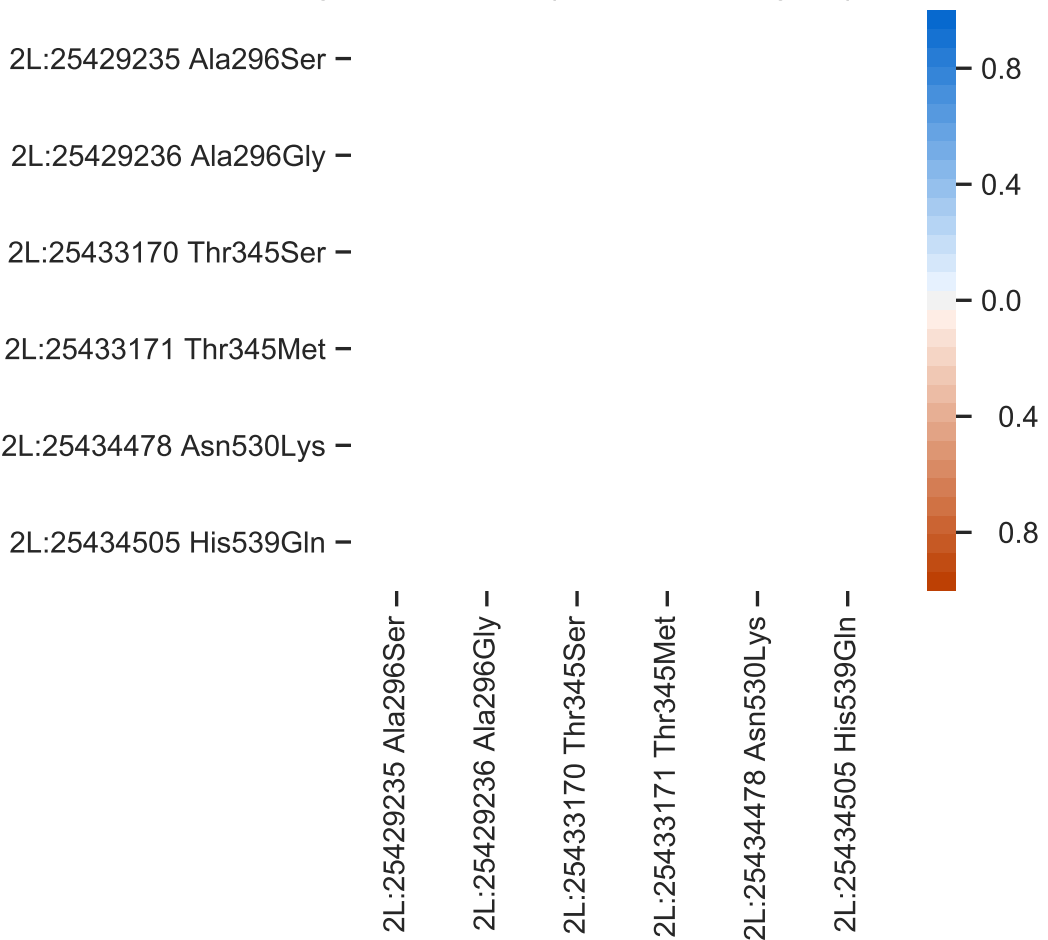
Rogers & Huff *r* rdl | population TZara | n = 4



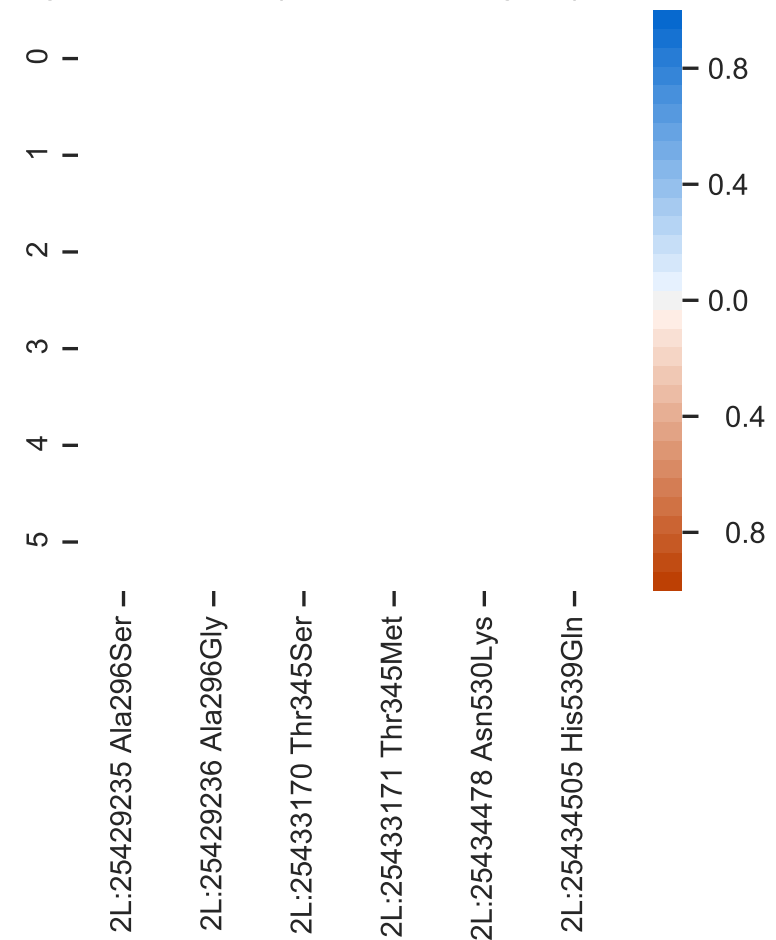
Rogers & Huff *r* rdl | population TZara | n = 4



Rogers & Huff *r* rdl | population UGgam | n = 112



Rogers & Huff *r* rdl | population UGgam | n = 112



Rogers & Huff *r* rdl | population ZMqua | n = 10

Rogers & Huff *r* rdl | population ZMqua | n = 10

2L:25429235 Ala296Ser -

2L:25429236 Ala296Gly -

2L:25433170 Thr345Ser -

2L:25433171 Thr345Met -

2L:25434478 Asn530Lys -

2L:25434505 His539Gln -

2L:25429235 Ala296Ser -

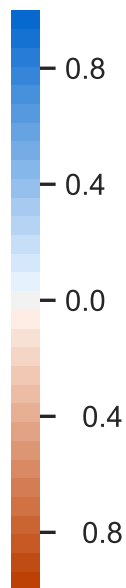
2L:25429236 Ala296Gly -

2L:25433170 Thr345Ser -

2L:25433171 Thr345Met -

2L:25434478 Asn530Lys -

2L:25434505 His539Gln -



0 -

1 -

2 -

3 -

4 -

5 -

2L:25429235 Ala296Ser -

2L:25429236 Ala296Gly -

2L:25433170 Thr345Ser -

2L:25433171 Thr345Met -

2L:25434478 Asn530Lys -

2L:25434505 His539Gln -

