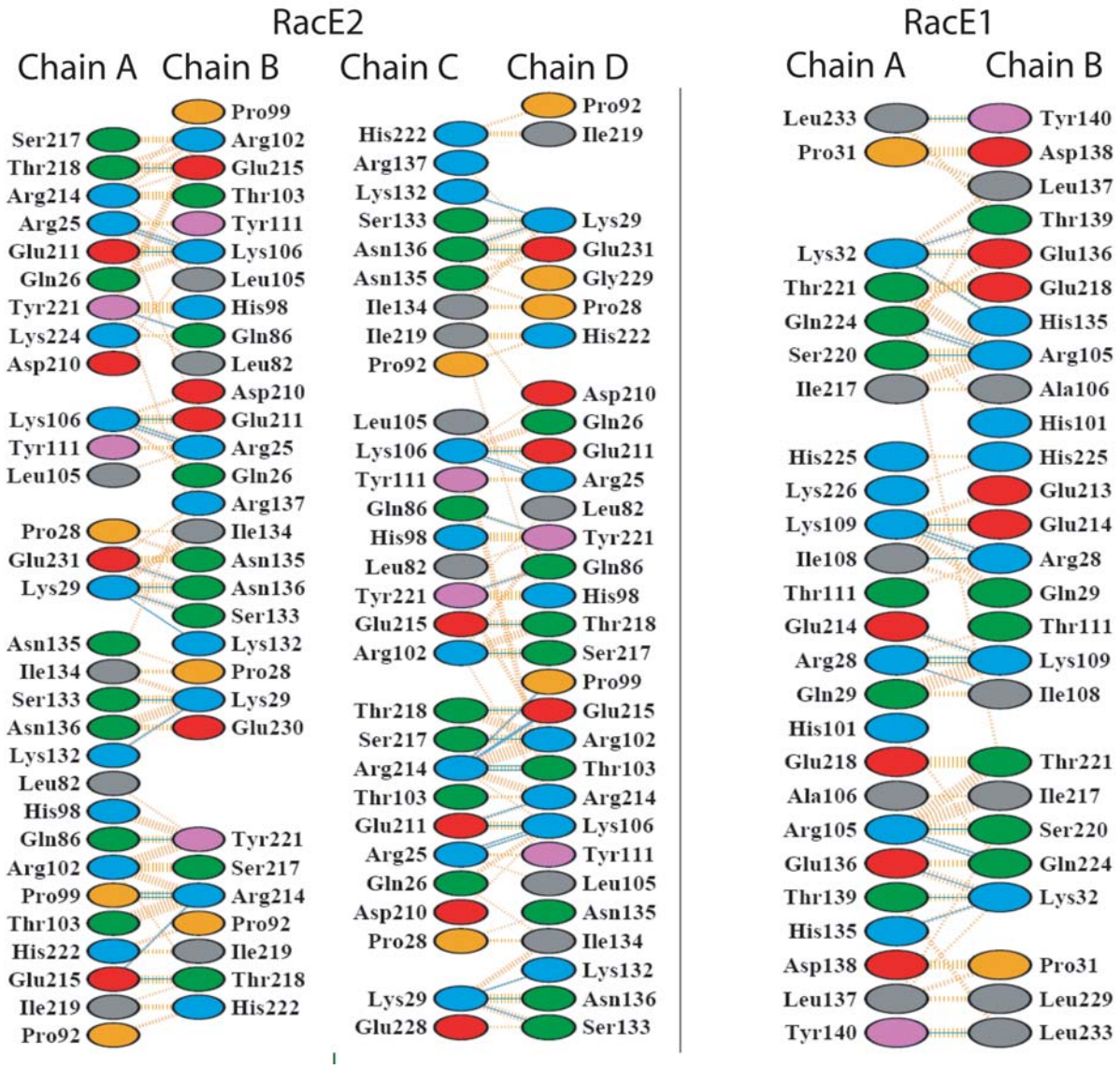
RacE2
Chain A
Chain B
Chain C
Chain D
Pro99
Ser217
Arg102
Thr218
Glu215
Arg214
Thr103
Arg25
Tyr111
Glu211
Lys106
Gln26
Leu105
Tyr221
His98
Lys224
Gln86
Asp210
Leu82
Asp210
Lys106
Glu211
Tyr111
Arg25
Leu105
Gln26
Arg137
Pro28
Ile134
Glu231
Asn135
Lys29
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Ser133
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Lys132
Ile134
Pro28
Ser133
Lys29
Asn136
Glu230
Lys132
Leu82
His98
Gln86
Tyr221
Arg102
Ser217
Pro99
Arg214
Thr103
Pro92
His222
Ile219
Glu215
Thr218
Ile219
His222
Pro92
Pro92
His222
Ile219
Arg137
Lys132
Ser133
Lys29
Asn136
Glu231
Asn135
Gly229
Ile134
Pro28
Ile219
His222
Pro92
Asp210
Leu105
Gln26
Lys106
Glu211
Tyr111
Arg25
Gln86
Leu82
His98
Tyr221
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Gln86
Tyr221
His98
Glu215
Thr218
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Ser217
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Thr218
Glu215
Ser217
Arg102
Arg214
Thr103
Thr103
Arg214
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Lys106
Arg25
Tyr111
Gln26
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Asp210
Asn135
Pro28
Ile134
Lys132
Lys29
Asn136
Glu228
Ser133
RacE1
Chain A
Chain B
Leu233
Tyr140
Pro31
Asp138
Leu137
Thr139
Lys32
Glu136
Thr221
Glu218
Gln224
His135
Ser220
Arg105
Ile217
Ala106
His101
His225
His225
Lys226
Glu213
Lys109
Glu214
Ile108
Arg28
Thr111
Gln29
Glu214
Thr111
Arg28
Lys109
Gln29
Ile108
His101
Glu218
Thr221
Ala106
Ile217
Arg105
Ser220
Glu136
Gln224
Thr139
Lys32
His135
Asp138
Pro31
Leu137
Leu229
Tyr140
Leu233