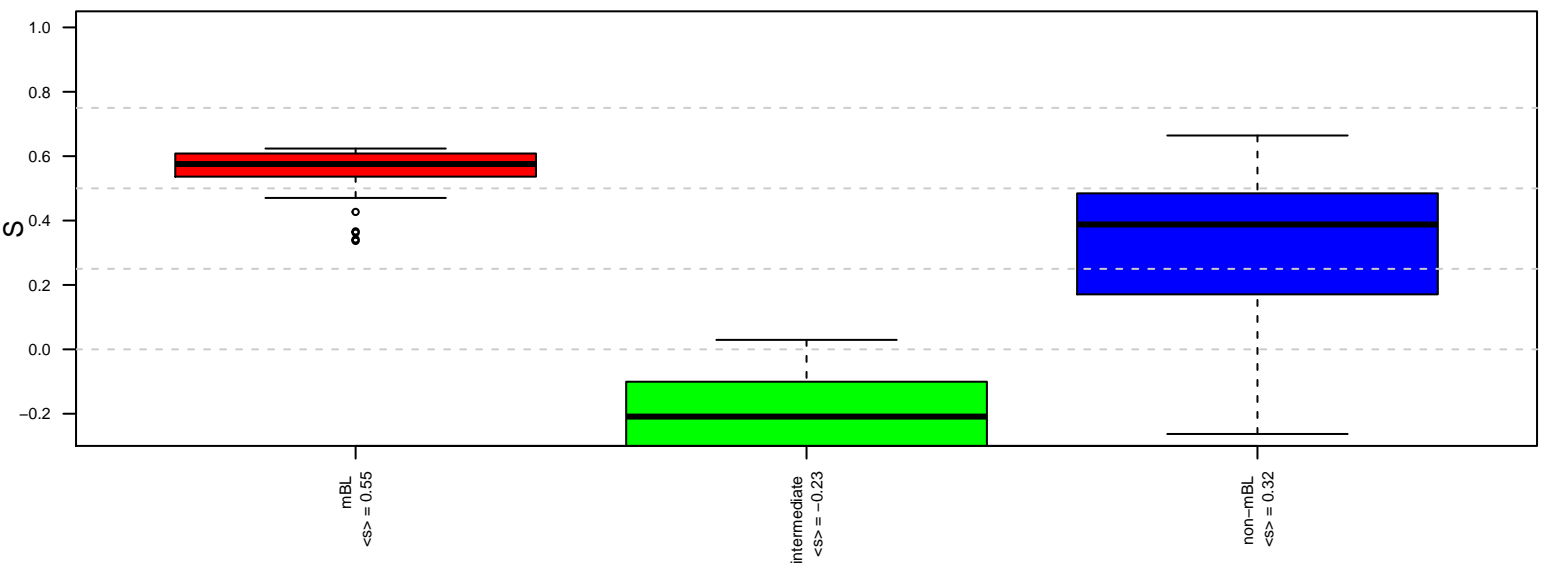
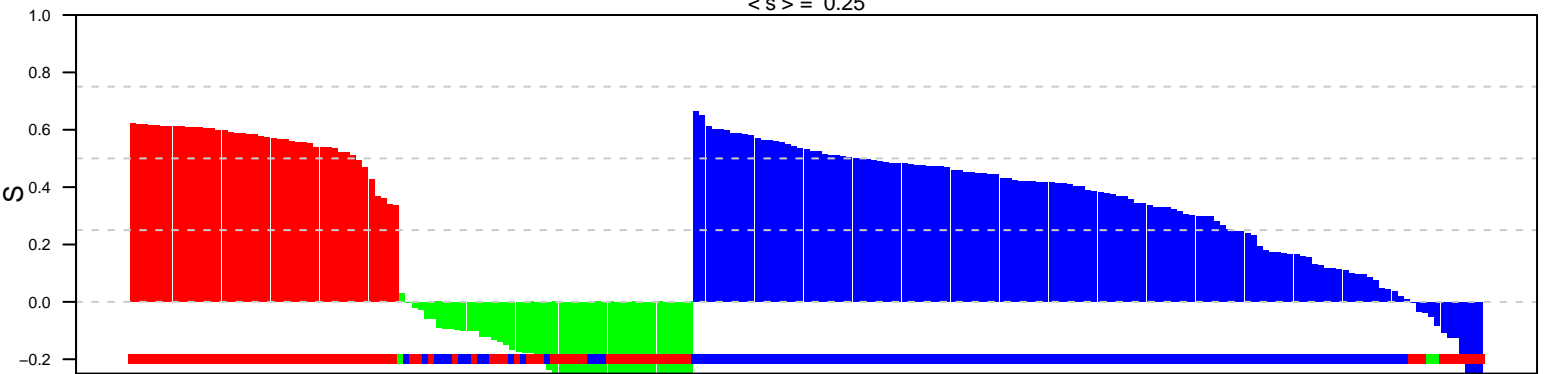
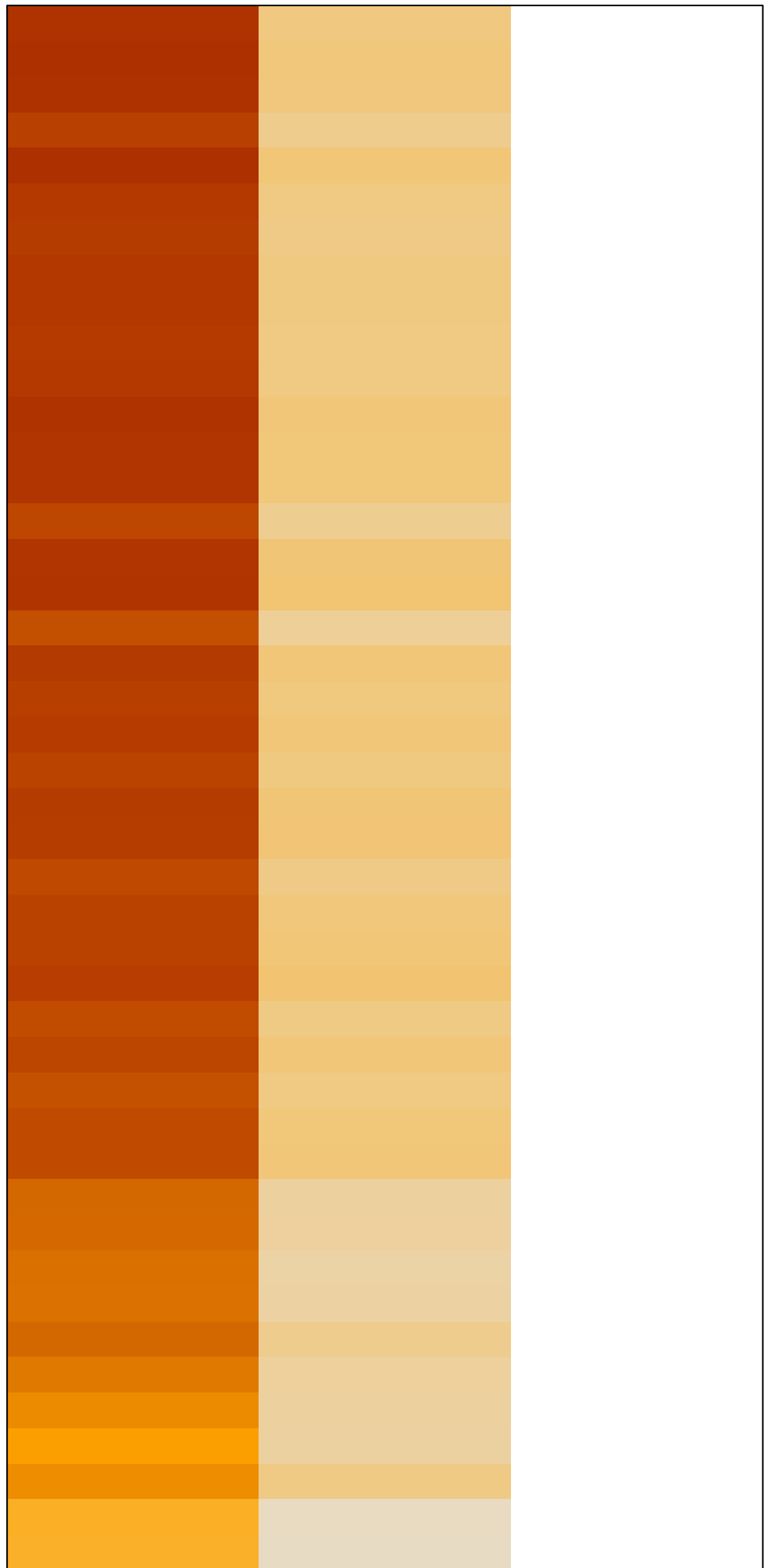


Correlation Silhouette

$\langle s \rangle = 0.25$



MPI-138 < r_{mBL} > = 0.84 < $r_{intermediate}$ > = 0.22
 MPI-055 < r_{mBL} > = 0.85 < $r_{intermediate}$ > = 0.23
 MPI-080 < r_{mBL} > = 0.85 < $r_{intermediate}$ > = 0.23
 MPI-033 < r_{mBL} > = 0.8 < $r_{intermediate}$ > = 0.19
 MPI-016 < r_{mBL} > = 0.85 < $r_{intermediate}$ > = 0.24
 MPI-001 < r_{mBL} > = 0.83 < $r_{intermediate}$ > = 0.21
 MPI-172 < r_{mBL} > = 0.82 < $r_{intermediate}$ > = 0.2
 MPI-027 < r_{mBL} > = 0.83 < $r_{intermediate}$ > = 0.22
 MPI-018 < r_{mBL} > = 0.83 < $r_{intermediate}$ > = 0.22
 MPI-003 < r_{mBL} > = 0.82 < $r_{intermediate}$ > = 0.21
 MPI-079 < r_{mBL} > = 0.83 < $r_{intermediate}$ > = 0.22
 MPI-085 < r_{mBL} > = 0.84 < $r_{intermediate}$ > = 0.24
 MPI-075 < r_{mBL} > = 0.84 < $r_{intermediate}$ > = 0.23
 MPI-082 < r_{mBL} > = 0.84 < $r_{intermediate}$ > = 0.23
 MPI-095 < r_{mBL} > = 0.78 < $r_{intermediate}$ > = 0.18
 MPI-101 < r_{mBL} > = 0.84 < $r_{intermediate}$ > = 0.24
 MPI-043 < r_{mBL} > = 0.84 < $r_{intermediate}$ > = 0.25
 MPI-017 < r_{mBL} > = 0.76 < $r_{intermediate}$ > = 0.17
 MPI-032 < r_{mBL} > = 0.82 < $r_{intermediate}$ > = 0.24
 MPI-087 < r_{mBL} > = 0.81 < $r_{intermediate}$ > = 0.22
 MPI-171 < r_{mBL} > = 0.82 < $r_{intermediate}$ > = 0.24
 MPI-091 < r_{mBL} > = 0.79 < $r_{intermediate}$ > = 0.22
 MPI-044 < r_{mBL} > = 0.82 < $r_{intermediate}$ > = 0.24
 MPI-005 < r_{mBL} > = 0.81 < $r_{intermediate}$ > = 0.24
 MPI-034 < r_{mBL} > = 0.78 < $r_{intermediate}$ > = 0.21
 MPI-114 < r_{mBL} > = 0.8 < $r_{intermediate}$ > = 0.23
 MPI-084 < r_{mBL} > = 0.8 < $r_{intermediate}$ > = 0.24
 MPI-077 < r_{mBL} > = 0.81 < $r_{intermediate}$ > = 0.25
 MPI-144 < r_{mBL} > = 0.77 < $r_{intermediate}$ > = 0.21
 MPI-048 < r_{mBL} > = 0.79 < $r_{intermediate}$ > = 0.24
 MPI-071 < r_{mBL} > = 0.75 < $r_{intermediate}$ > = 0.21
 MPI-081 < r_{mBL} > = 0.77 < $r_{intermediate}$ > = 0.23
 MPI-086 < r_{mBL} > = 0.77 < $r_{intermediate}$ > = 0.24
 MPI-140 < r_{mBL} > = 0.69 < $r_{intermediate}$ > = 0.15
 MPI-139 < r_{mBL} > = 0.68 < $r_{intermediate}$ > = 0.16
 MPI-123 < r_{mBL} > = 0.66 < $r_{intermediate}$ > = 0.14
 MPI-089 < r_{mBL} > = 0.65 < $r_{intermediate}$ > = 0.14
 MPI-147 < r_{mBL} > = 0.68 < $r_{intermediate}$ > = 0.19
 MPI-028 < r_{mBL} > = 0.63 < $r_{intermediate}$ > = 0.16
 MPI-006 < r_{mBL} > = 0.58 < $r_{intermediate}$ > = 0.15
 MPI-078 < r_{mBL} > = 0.52 < $r_{intermediate}$ > = 0.15
 MPI-065 < r_{mBL} > = 0.57 < $r_{intermediate}$ > = 0.21
 MPI-002 < r_{mBL} > = 0.42 < $r_{intermediate}$ > = 0.08
 MPI-090 < r_{mBL} > = 0.41 < $r_{intermediate}$ > = 0.07

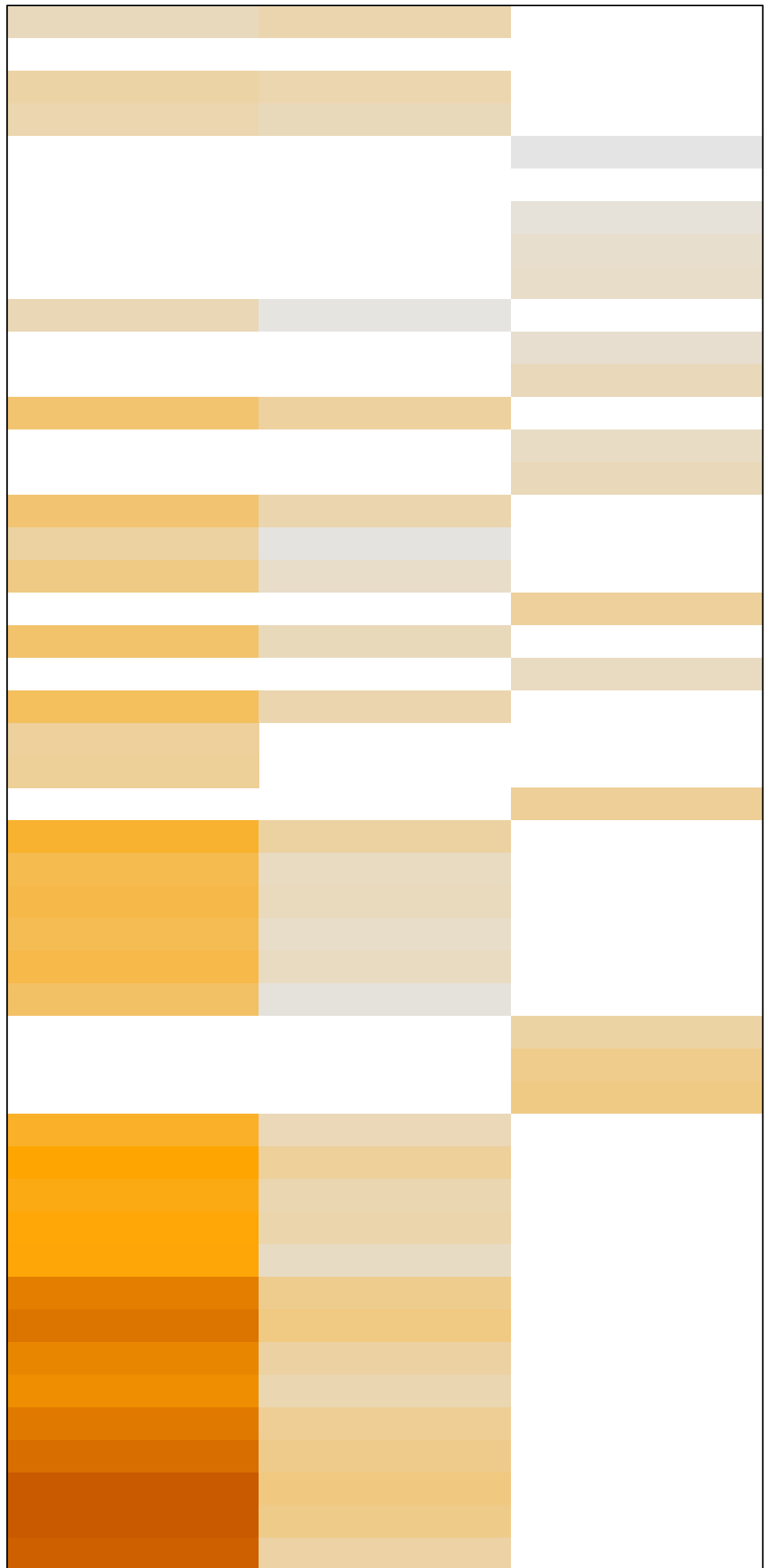


mBL

intermediate

non-mBL

MPI-121	< $r_{intermediate}$ > = 0.12	< r_{mBL} > = 0.09
MPI-059	< $r_{intermediate}$ > = 0	< $r_{non-mBL}$ > = 0
MPI-064	< $r_{intermediate}$ > = 0.12	< r_{mBL} > = 0.14
MPI-099	< $r_{intermediate}$ > = 0.09	< r_{mBL} > = 0.12
MPI-161	< $r_{intermediate}$ > = -0.06	< $r_{non-mBL}$ > = 0
MPI-041	< $r_{intermediate}$ > = -0.07	< r_{mBL} > = -0.01
MPI-143	< $r_{intermediate}$ > = -0.07	< $r_{non-mBL}$ > = 0.02
MPI-131	< $r_{intermediate}$ > = -0.04	< $r_{non-mBL}$ > = 0.05
MPI-242	< $r_{intermediate}$ > = -0.03	< $r_{non-mBL}$ > = 0.06
MPI-093	< $r_{intermediate}$ > = 0.01	< r_{mBL} > = 0.1
MPI-187	< $r_{intermediate}$ > = -0.05	< $r_{non-mBL}$ > = 0.05
MPI-250	< $r_{intermediate}$ > = 0	< $r_{non-mBL}$ > = 0.1
MPI-193	< $r_{intermediate}$ > = 0.15	< r_{mBL} > = 0.26
MPI-248	< $r_{intermediate}$ > = -0.05	< $r_{non-mBL}$ > = 0.07
MPI-024	< $r_{intermediate}$ > = -0.03	< $r_{non-mBL}$ > = 0.1
MPI-225	< $r_{intermediate}$ > = 0.12	< r_{mBL} > = 0.25
MPI-124	< $r_{intermediate}$ > = 0.01	< r_{mBL} > = 0.15
MPI-216	< $r_{intermediate}$ > = 0.06	< r_{mBL} > = 0.21
MPI-175	< $r_{intermediate}$ > = -0.01	< $r_{non-mBL}$ > = 0.16
MPI-222	< $r_{intermediate}$ > = 0.09	< r_{mBL} > = 0.26
MPI-112	< $r_{intermediate}$ > = -0.1	< $r_{non-mBL}$ > = 0.08
MPI-169	< $r_{intermediate}$ > = 0.12	< r_{mBL} > = 0.3
MPI-116	< $r_{intermediate}$ > = -0.02	< r_{mBL} > = 0.16
MPI-061	< $r_{intermediate}$ > = -0.01	< r_{mBL} > = 0.17
MPI-249	< $r_{intermediate}$ > = -0.07	< $r_{non-mBL}$ > = 0.17
MPI-046	< $r_{intermediate}$ > = 0.15	< r_{mBL} > = 0.4
MPI-162	< $r_{intermediate}$ > = 0.08	< r_{mBL} > = 0.33
MPI-011	< $r_{intermediate}$ > = 0.09	< r_{mBL} > = 0.34
MPI-094	< $r_{intermediate}$ > = 0.06	< r_{mBL} > = 0.32
MPI-165	< $r_{intermediate}$ > = 0.08	< r_{mBL} > = 0.34
MPI-060	< $r_{intermediate}$ > = 0.02	< r_{mBL} > = 0.28
MPI-126	< $r_{intermediate}$ > = -0.13	< $r_{non-mBL}$ > = 0.14
MPI-107	< $r_{intermediate}$ > = -0.08	< $r_{non-mBL}$ > = 0.19
MPI-245	< $r_{intermediate}$ > = -0.07	< $r_{non-mBL}$ > = 0.21
MPI-070	< $r_{intermediate}$ > = 0.1	< r_{mBL} > = 0.41
MPI-026	< $r_{intermediate}$ > = 0.16	< r_{mBL} > = 0.5
MPI-050	< $r_{intermediate}$ > = 0.11	< r_{mBL} > = 0.46
MPI-007	< $r_{intermediate}$ > = 0.12	< r_{mBL} > = 0.48
MPI-054	< $r_{intermediate}$ > = 0.07	< r_{mBL} > = 0.48
MPI-104	< $r_{intermediate}$ > = 0.19	< r_{mBL} > = 0.62
MPI-120	< $r_{intermediate}$ > = 0.22	< r_{mBL} > = 0.65
MPI-038	< $r_{intermediate}$ > = 0.14	< r_{mBL} > = 0.59
MPI-036	< $r_{intermediate}$ > = 0.12	< r_{mBL} > = 0.57
MPI-072	< $r_{intermediate}$ > = 0.17	< r_{mBL} > = 0.63
MPI-051	< $r_{intermediate}$ > = 0.2	< r_{mBL} > = 0.67
MPI-117	< $r_{intermediate}$ > = 0.22	< r_{mBL} > = 0.73
MPI-037	< $r_{intermediate}$ > = 0.2	< r_{mBL} > = 0.73
MPI-148	< $r_{intermediate}$ > = 0.14	< r_{mBL} > = 0.71

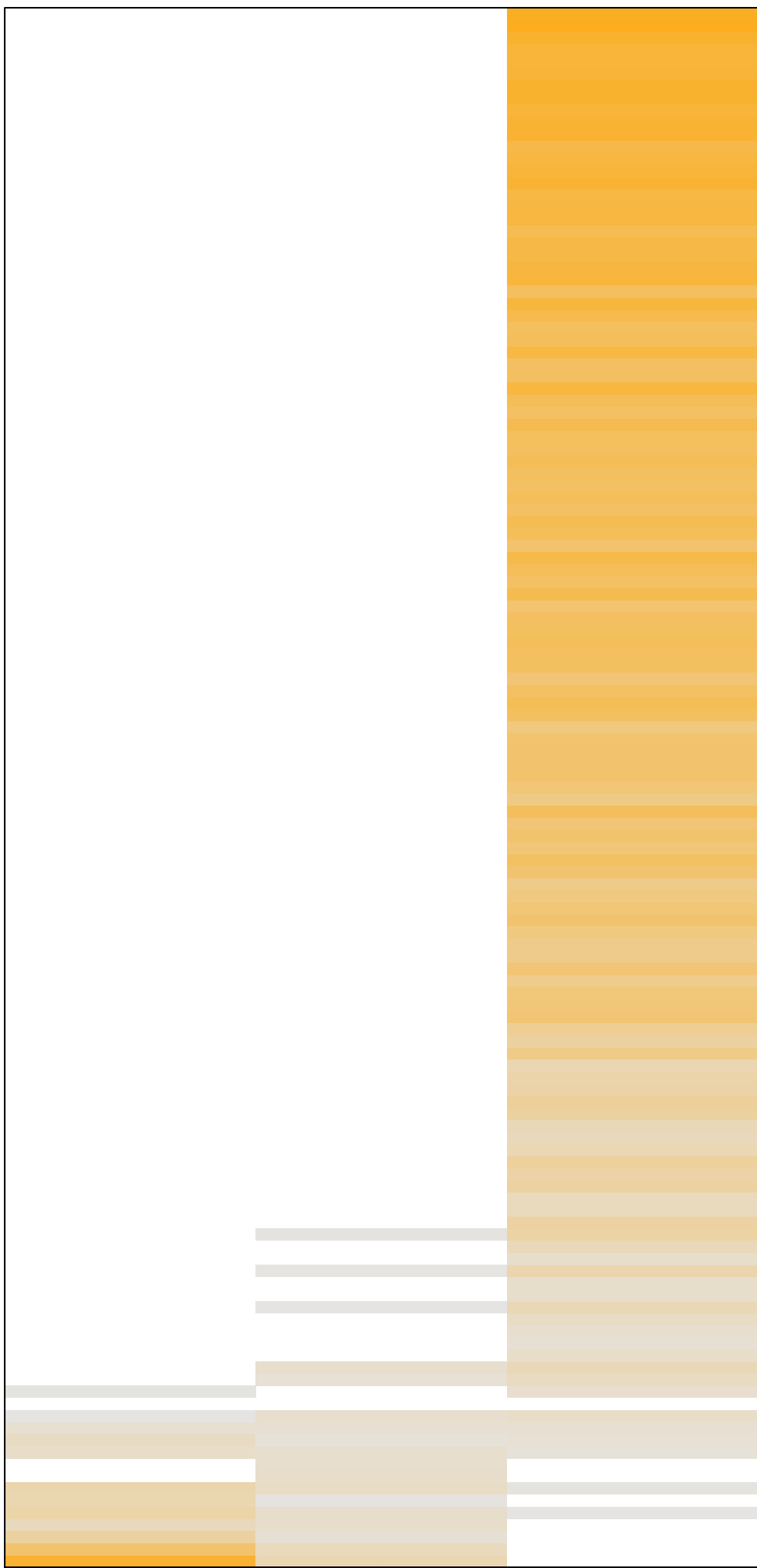


mBL

intermediate

non-mBL

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MPI-199	< r _{non-mBL} > = 0.43	< r _{intermediate} > = -0.22
MPI-232	< r _{non-mBL} > = 0.4	< r _{intermediate} > = -0.21
MPI-215	< r _{non-mBL} > = 0.37	< r _{intermediate} > = -0.23
MPI-200	< r _{non-mBL} > = 0.37	< r _{intermediate} > = -0.23
MPI-173	< r _{non-mBL} > = 0.38	< r _{intermediate} > = -0.22
MPI-236	< r _{non-mBL} > = 0.4	< r _{intermediate} > = -0.19
MPI-083	< r _{non-mBL} > = 0.4	< r _{intermediate} > = -0.19
MPI-021	< r _{non-mBL} > = 0.37	< r _{intermediate} > = -0.21
MPI-244	< r _{non-mBL} > = 0.39	< r _{intermediate} > = -0.19
MPI-234	< r _{non-mBL} > = 0.39	< r _{intermediate} > = -0.18
MPI-208	< r _{non-mBL} > = 0.34	< r _{intermediate} > = -0.22
MPI-136	< r _{non-mBL} > = 0.36	< r _{intermediate} > = -0.2
MPI-243	< r _{non-mBL} > = 0.37	< r _{intermediate} > = -0.19
MPI-105	< r _{non-mBL} > = 0.39	< r _{intermediate} > = -0.17
MPI-212	< r _{non-mBL} > = 0.35	< r _{intermediate} > = -0.2
MPI-132	< r _{non-mBL} > = 0.35	< r _{intermediate} > = -0.19
MPI-009	< r _{non-mBL} > = 0.36	< r _{intermediate} > = -0.18
MPI-141	< r _{non-mBL} > = 0.32	< r _{intermediate} > = -0.21
MPI-008	< r _{non-mBL} > = 0.35	< r _{intermediate} > = -0.18
MPI-241	< r _{non-mBL} > = 0.35	< r _{intermediate} > = -0.18
MPI-191	< r _{non-mBL} > = 0.36	< r _{intermediate} > = -0.15
MPI-122	< r _{non-mBL} > = 0.37	< r _{intermediate} > = -0.15
MPI-029	< r _{non-mBL} > = 0.29	< r _{intermediate} > = -0.22
MPI-239	< r _{non-mBL} > = 0.36	< r _{intermediate} > = -0.14
MPI-196	< r _{non-mBL} > = 0.33	< r _{intermediate} > = -0.17
MPI-223b	< r _{non-mBL} > = 0.27	< r _{intermediate} > = -0.21
MPI-098	< r _{non-mBL} > = 0.3	< r _{intermediate} > = -0.2
MPI-030	< r _{non-mBL} > = 0.35	< r _{intermediate} > = -0.15
MPI-129	< r _{non-mBL} > = 0.29	< r _{intermediate} > = -0.2
MPI-223a	< r _{non-mBL} > = 0.29	< r _{intermediate} > = -0.2
MPI-194	< r _{non-mBL} > = 0.36	< r _{intermediate} > = -0.13
MPI-179	< r _{non-mBL} > = 0.31	< r _{intermediate} > = -0.18
MPI-221	< r _{non-mBL} > = 0.28	< r _{intermediate} > = -0.2
MPI-184	< r _{non-mBL} > = 0.32	< r _{intermediate} > = -0.16
MPI-207	< r _{non-mBL} > = 0.3	< r _{intermediate} > = -0.18
MPI-096	< r _{non-mBL} > = 0.29	< r _{intermediate} > = -0.18
MPI-134	< r _{non-mBL} > = 0.31	< r _{intermediate} > = -0.16
MPI-230	< r _{non-mBL} > = 0.29	< r _{intermediate} > = -0.18
MPI-235	< r _{non-mBL} > = 0.29	< r _{intermediate} > = -0.19
MPI-119	< r _{non-mBL} > = 0.3	< r _{intermediate} > = -0.17
MPI-180	< r _{non-mBL} > = 0.28	< r _{intermediate} > = -0.19
MPI-186	< r _{non-mBL} > = 0.32	< r _{intermediate} > = -0.14
MPI-174	< r _{non-mBL} > = 0.3	< r _{intermediate} > = -0.15
MPI-145	< r _{non-mBL} > = 0.26	< r _{intermediate} > = -0.19
MPI-106	< r _{non-mBL} > = 0.33	< r _{intermediate} > = -0.12
MPI-198	< r _{non-mBL} > = 0.31	< r _{intermediate} > = -0.14
MPI-130	< r _{non-mBL} > = 0.28	< r _{intermediate} > = -0.17
MPI-233	< r _{non-mBL} > = 0.32	< r _{intermediate} > = -0.12
MPI-231	< r _{non-mBL} > = 0.26	< r _{intermediate} > = -0.19
MPI-047	< r _{non-mBL} > = 0.29	< r _{intermediate} > = -0.14
MPI-190	< r _{non-mBL} > = 0.29	< r _{intermediate} > = -0.14
MPI-167	< r _{non-mBL} > = 0.3	< r _{intermediate} > = -0.12
MPI-150	< r _{non-mBL} > = 0.29	< r _{intermediate} > = -0.13
MPI-111	< r _{non-mBL} > = 0.29	< r _{intermediate} > = -0.13
MPI-213	< r _{non-mBL} > = 0.24	< r _{intermediate} > = -0.18
MPI-022	< r _{non-mBL} > = 0.28	< r _{intermediate} > = -0.13
MPI-183	< r _{non-mBL} > = 0.31	< r _{intermediate} > = -0.1
MPI-204	< r _{non-mBL} > = 0.29	< r _{intermediate} > = -0.13
MPI-237	< r _{non-mBL} > = 0.22	< r _{intermediate} > = -0.19
MPI-251	< r _{non-mBL} > = 0.26	< r _{intermediate} > = -0.16
MPI-127	< r _{non-mBL} > = 0.26	< r _{intermediate} > = -0.15
MPI-155	< r _{non-mBL} > = 0.26	< r _{intermediate} > = -0.14
MPI-224	< r _{non-mBL} > = 0.27	< r _{intermediate} > = -0.14
MPI-255	< r _{non-mBL} > = 0.24	< r _{intermediate} > = -0.15
MPI-202	< r _{non-mBL} > = 0.21	< r _{intermediate} > = -0.15
MPI-178	< r _{non-mBL} > = 0.3	< r _{intermediate} > = -0.08
MPI-205	< r _{non-mBL} > = 0.24	< r _{intermediate} > = -0.13
MPI-108	< r _{non-mBL} > = 0.26	< r _{intermediate} > = -0.11
MPI-088	< r _{non-mBL} > = 0.24	< r _{intermediate} > = -0.13
MPI-170	< r _{non-mBL} > = 0.28	< r _{intermediate} > = -0.08
MPI-139	< r _{non-mBL} > = 0.26	< r _{intermediate} > = -0.1
MPI-128	< r _{non-mBL} > = 0.2	< r _{intermediate} > = -0.14
MPI-053	< r _{non-mBL} > = 0.22	< r _{intermediate} > = -0.12
MPI-092	< r _{non-mBL} > = 0.24	< r _{intermediate} > = -0.1
MPI-109	< r _{non-mBL} > = 0.26	< r _{intermediate} > = -0.07
MPI-153	< r _{non-mBL} > = 0.22	< r _{intermediate} > = -0.11
MPI-210	< r _{non-mBL} > = 0.2	< r _{intermediate} > = -0.13
MPI-063	< r _{non-mBL} > = 0.2	< r _{intermediate} > = -0.12
MPI-118	< r _{non-mBL} > = 0.24	< r _{intermediate} > = -0.07
MPI-228	< r _{non-mBL} > = 0.19	< r _{intermediate} > = -0.11
MPI-073	< r _{non-mBL} > = 0.23	< r _{intermediate} > = -0.07
MPI-062	< r _{non-mBL} > = 0.24	< r _{intermediate} > = -0.06
MPI-115	< r _{non-mBL} > = 0.25	< r _{intermediate} > = -0.05
MPI-246	< r _{non-mBL} > = 0.18	< r _{intermediate} > = -0.12
MPI-219	< r _{non-mBL} > = 0.15	< r _{intermediate} > = -0.13
MPI-189	< r _{non-mBL} > = 0.2	< r _{intermediate} > = -0.07
MPI-151	< r _{non-mBL} > = 0.11	< r _{intermediate} > = -0.14
MPI-203	< r _{non-mBL} > = 0.13	< r _{intermediate} > = -0.12
MPI-159	< r _{non-mBL} > = 0.14	< r _{intermediate} > = -0.11
MPI-025	< r _{non-mBL} > = 0.16	< r _{intermediate} > = -0.08
MPI-135	< r _{non-mBL} > = 0.15	< r _{intermediate} > = -0.08
MPI-226	< r _{non-mBL} > = 0.1	< r _{intermediate} > = -0.1
MPI-166	< r _{non-mBL} > = 0.09	< r _{intermediate} > = -0.09
MPI-142	< r _{non-mBL} > = 0.11	< r _{intermediate} > = -0.06
MPI-069	< r _{non-mBL} > = 0.16	< r _{intermediate} > = -0.01
MPI-013	< r _{non-mBL} > = 0.14	< r _{intermediate} > = -0.04
MPI-192	< r _{non-mBL} > = 0.15	< r _{intermediate} > = -0.02
MPI-227	< r _{non-mBL} > = 0.09	< r _{intermediate} > = -0.08
MPI-154	< r _{non-mBL} > = 0.09	< r _{intermediate} > = -0.07
MPI-185	< r _{non-mBL} > = 0.14	< r _{intermediate} > = -0.01
MPI-110	< r _{non-mBL} > = 0.14	< r _{intermediate} > = 0.01
MPI-206	< r _{non-mBL} > = 0.1	< r _{intermediate} > = -0.03
MPI-195	< r _{non-mBL} > = 0.06	< r _{intermediate} > = -0.06
MPI-045	< r _{non-mBL} > = 0.12	< r _{intermediate} > = 0.01
MPI-146	< r _{non-mBL} > = 0.06	< r _{intermediate} > = -0.06
MPI-164	< r _{non-mBL} > = 0.06	< r _{intermediate} > = -0.05
MPI-031	< r _{non-mBL} > = 0.1	< r _{intermediate} > = 0.01
MPI-163	< r _{non-mBL} > = 0.07	< r _{intermediate} > = -0.03
MPI-040	< r _{non-mBL} > = 0.05	< r _{intermediate} > = -0.04
MPI-133	< r _{non-mBL} > = 0.04	< r _{intermediate} > = -0.04
MPI-209	< r _{non-mBL} > = 0.06	< r _{mBL} > = -0.05
MPI-188	< r _{non-mBL} > = 0.1	< r _{intermediate} > = 0.01
MPI-182	< r _{non-mBL} > = 0.08	< r _{intermediate} > = 0.03
MPI-247	< r _{non-mBL} > = 0.05	< r _{mBL} > = 0.01
MPI-168	< r _{non-mBL} > = -0.02	< r _{intermediate} > = -0.04
MPI-113	< r _{non-mBL} > = 0.06	< r _{intermediate} > = 0.05
MPI-074	< r _{non-mBL} > = 0.04	< r _{mBL} > = 0.04
MPI-015	< r _{non-mBL} > = 0.04	< r _{mBL} > = 0.07
MPI-012	< r _{non-mBL} > = 0.02	< r _{mBL} > = 0.06
MPI-177	< r _{non-mBL} > = 0	< r _{intermediate} > = 0.05
MPI-176	< r _{non-mBL} > = -0.02	< r _{intermediate} > = 0.06
MPI-100	< r _{non-mBL} > = 0.01	< r _{mBL} > = 0.12
MPI-014	< r _{non-mBL} > = -0.01	< r _{mBL} > = 0.11
MPI-010	< r _{non-mBL} > = 0.01	< r _{mBL} > = 0.13
MPI-229	< r _{non-mBL} > = -0.12	< r _{mBL} > = 0.09
MPI-149	< r _{non-mBL} > = -0.11	< r _{mBL} > = 0.15
MPI-201	< r _{non-mBL} > = -0.15	< r _{mBL} > = 0.26
MPI-076	< r _{non-mBL} > = -0.14	< r _{mBL} > = 0.39



mBL

intermediate

non-mBL