	N	Ethn. resolution	Coverage	M_{eff}
RF - FastME	0.3593	-0.1370	-0.1497	-0.1837
\mathbf{RF} - \mathbf{NJ}	0.3155	-0.1651	-0.1624	-0.2171
\mathbf{RF} - $\mathbf{FastSBiX}$	0.3604	-0.2213	0.0959	-0.1203
QD - FastME	-0.0715	-0.4126	-0.2459	-0.1231
QD - NJ	-0.1309	-0.4476	-0.2499	-0.1322
\mathbf{QD} - FastSBiX	-0.1713	-0.4132	-0.1022	-0.1023
GRF - FastME	0.1542	0.1403	-0.0078	-0.0120
GRF - NJ	0.1445	0.2216	0.0355	0.0415
\mathbf{GRF} - $\mathbf{FastSBiX}$	0.1482	0.1591	0.0780	0.0931
GQD - FastME	0.0285	-0.1111	-0.1433	-0.0907
\mathbf{GQD} - NJ	0.0994	-0.0636	-0.1334	-0.0740
\mathbf{GQD} - FastSBiX	-0.0321	-0.0511	0.0883	-0.0374
$\overline{\mathbf{GQD}/\mathbf{GQD}_{\mathrm{random}}}$ - FastME	0.1127	-0.1192	-0.1507	-0.0990
$\mathrm{GQD}/\mathrm{GQD}_{\mathrm{random}}$ - NJ	0.1969	-0.0724	-0.1394	-0.0821
$\mathbf{GQD}/\mathbf{GQD}_{\mathrm{random}}$ - FastSBiX	0.0348	-0.0576	0.0746	-0.0445
$\overline{\mathrm{GRF}/\mathrm{GRF}_{\mathrm{random}}}$ - FastME	0.1157	0.0779	-0.0391	-0.0229
$\mathrm{GRF}/\mathrm{GRF}_{\mathrm{random}}$ - NJ	0.1084	0.1610	0.0026	0.0276
$\mathbf{GRF}/\mathbf{GRF}_{\mathrm{random}}$ - FastSBiX	0.1097	0.0994	0.0434	0.0782