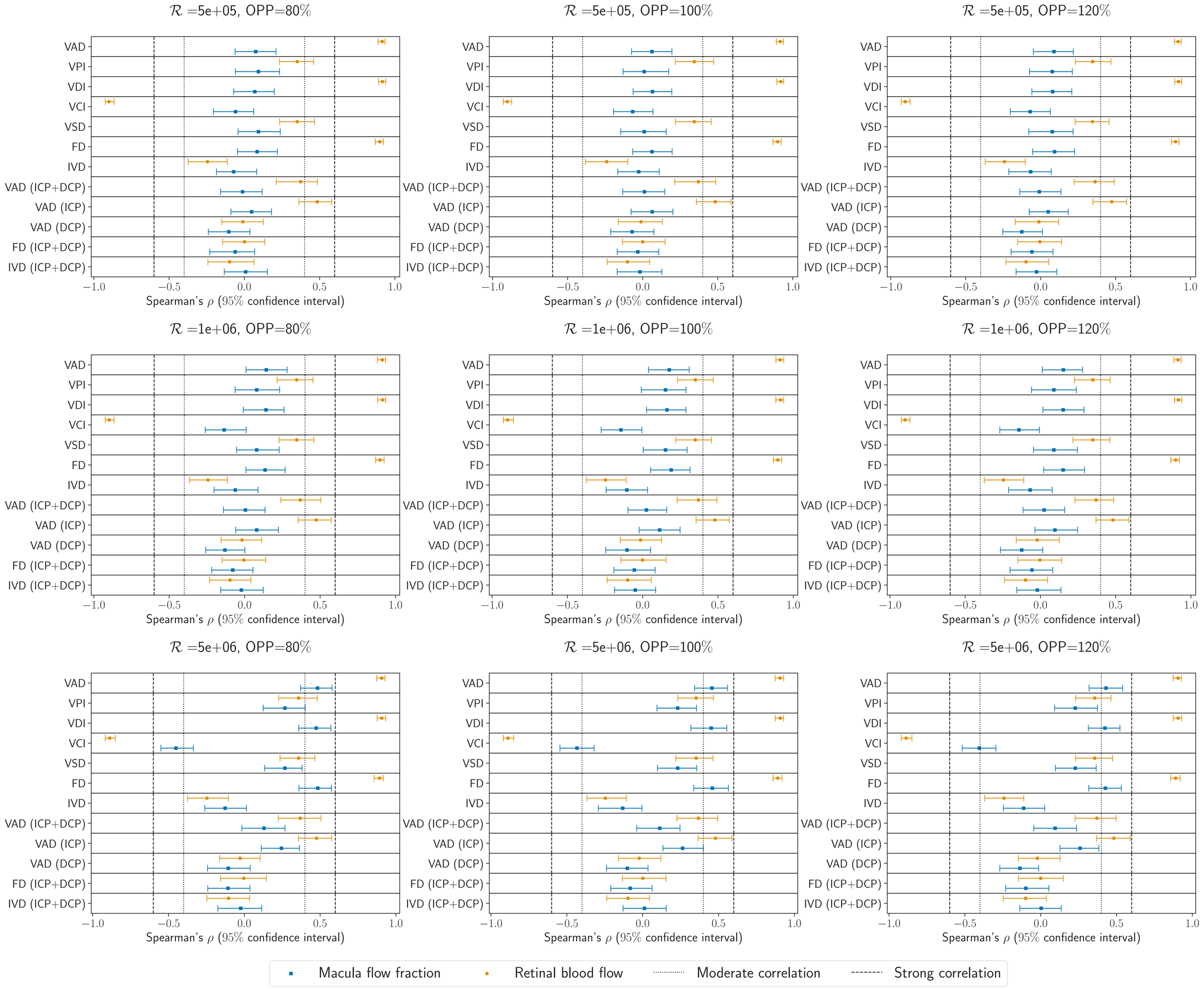
$\mathcal{R}$ =5e+05, OPP=80%
$\mathcal{R}$ =5e+05, OPP=100%
$\mathcal{R}$ =5e+05, OPP=120%
$\mathcal{R}$ =1e+06, OPP=80%
$\mathcal{R}$ =1e+06, OPP=100%
$\mathcal{R}$ =1e+06, OPP=120%
$\mathcal{R}$ =5e+06, OPP=80%
$\mathcal{R}$ =5e+06, OPP=100%
$\mathcal{R}$ =5e+06, OPP=120%
VAD
VPI
VDI
VCI
VSD
FD
IVD
VAD (ICP+DCP)
VAD (ICP)
VAD (DCP)
FD (ICP+DCP)
IVD (ICP+DCP)
−1.0
−0.5
0.0
0.5
1.0
Spearman's ρ (95% confidence interval)
Macula flow fraction
Retinal blood flow
Moderate correlation
Strong correlation