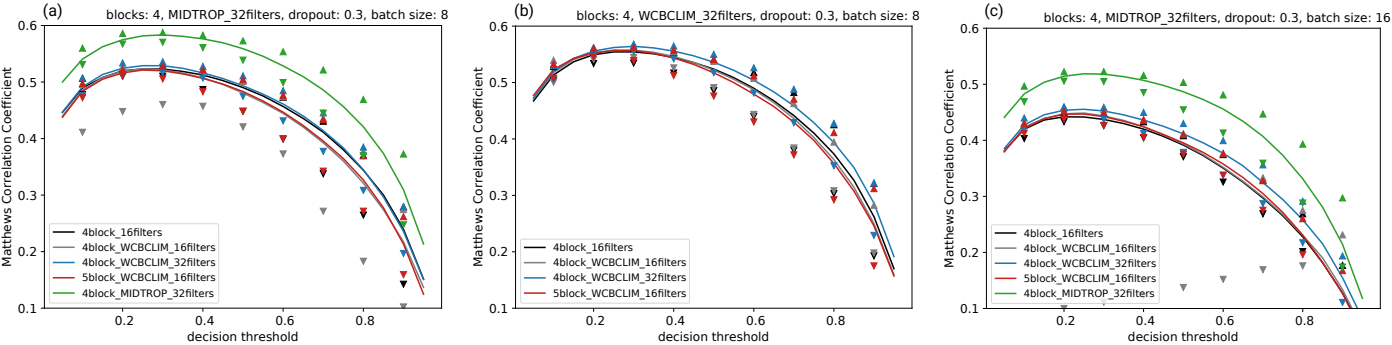
(a)
blocks: 4, MIDTROP_32filters, dropout: 0.3, batch size: 8
Matthews Correlation Coefficient
decision threshold
4block_16filters
4block_WCBCLIM_16filters
4block_WCBCLIM_32filters
5block_WCBCLIM_16filters
4block_MIDTROP_32filters
(b)
blocks: 4, WCBCLIM_32filters, dropout: 0.3, batch size: 8
Matthews Correlation Coefficient
decision threshold
4block_16filters
4block_WCBCLIM_16filters
4block_WCBCLIM_32filters
5block_WCBCLIM_16filters
(c)
blocks: 4, MIDTROP_32filters, dropout: 0.3, batch size: 16
Matthews Correlation Coefficient
decision threshold
4block_16filters
4block_WCBCLIM_16filters
4block_WCBCLIM_32filters
5block_WCBCLIM_16filters
4block_MIDTROP_32filters