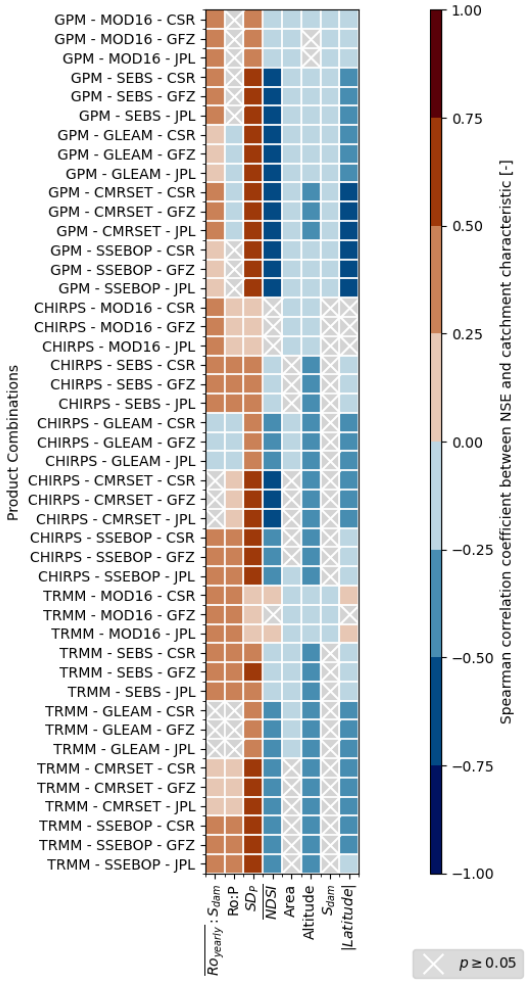
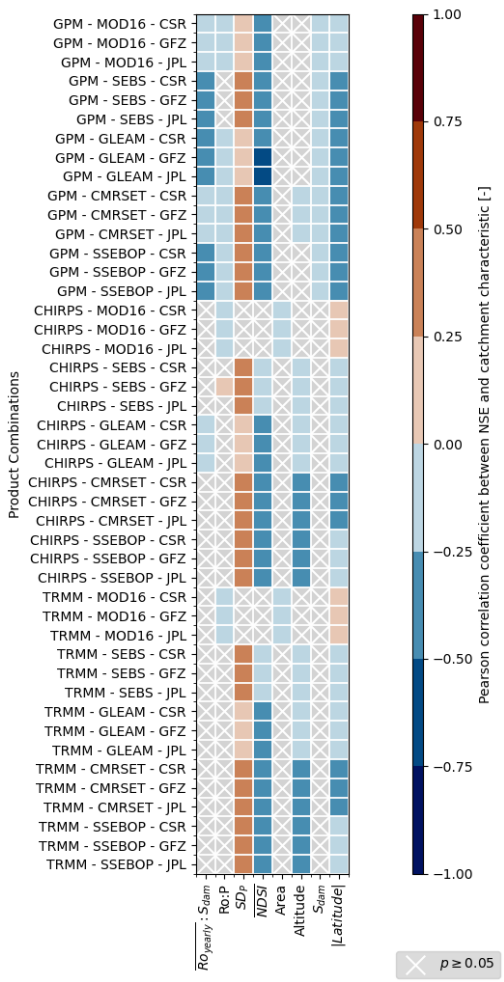

Product Combinations
GPM - MOD16 - CSR
GPM - MOD16 - GFZ
GPM - MOD16 - JPL
GPM - SEBS - CSR
GPM - SEBS - GFZ
GPM - SEBS - JPL
GPM - GLEAM - CSR
GPM - GLEAM - GFZ
GPM - GLEAM - JPL
GPM - CMRSET - CSR
GPM - CMRSET - GFZ
GPM - CMRSET - JPL
GPM - SSEBOP - CSR
GPM - SSEBOP - GFZ
GPM - SSEBOP - JPL
CHIRPS - MOD16 - CSR
CHIRPS - MOD16 - GFZ
CHIRPS - MOD16 - JPL
CHIRPS - SEBS - CSR
CHIRPS - SEBS - GFZ
CHIRPS - SEBS - JPL
CHIRPS - GLEAM - CSR
CHIRPS - GLEAM - GFZ
CHIRPS - GLEAM - JPL
CHIRPS - CMRSET - CSR
CHIRPS - CMRSET - GFZ
CHIRPS - CMRSET - JPL
CHIRPS - SSEBOP - CSR
CHIRPS - SSEBOP - GFZ
CHIRPS - SSEBOP - JPL
TRMM - MOD16 - CSR
TRMM - MOD16 - GFZ
TRMM - MOD16 - JPL
TRMM - SEBS - CSR
TRMM - SEBS - GFZ
TRMM - SEBS - JPL
TRMM - GLEAM - CSR
TRMM - GLEAM - GFZ
TRMM - GLEAM - JPL
TRMM - CMRSET - CSR
TRMM - CMRSET - GFZ
TRMM - CMRSET - JPL
TRMM - SSEBOP - CSR
TRMM - SSEBOP - GFZ
TRMM - SSEBOP - JPL
$\overline{Ro_{yearly}} : S_{dam}$
Ro:P
SD_P
$\overline{NDSI}$
Area
Altitude
S_{dam}
$|Latitude|$
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00
Spearman correlation coefficient between NSE and catchment characteristic [-]
$p \geq 0.05$


Product Combinations
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CHIRPS - CMRSET - JPL
CHIRPS - SSEBOP - CSR
CHIRPS - SSEBOP - GFZ
CHIRPS - SSEBOP - JPL
TRMM - MOD16 - CSR
TRMM - MOD16 - GFZ
TRMM - MOD16 - JPL
TRMM - SEBS - CSR
TRMM - SEBS - GFZ
TRMM - SEBS - JPL
TRMM - GLEAM - CSR
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TRMM - GLEAM - JPL
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TRMM - CMRSET - GFZ
TRMM - CMRSET - JPL
TRMM - SSEBOP - CSR
TRMM - SSEBOP - GFZ
TRMM - SSEBOP - JPL
$\overline{Ro_{yearly}} : S_{dam}$
Ro:P
SD_P
$\overline{NDSI}$
Area
Altitude
S_{dam}
$|Latitude|$
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00
Pearson correlation coefficient between NSE and catchment characteristic [-]
$p \geq 0.05$