Every extended-new sequence / negative values favor PHASE-TTC

PHASE-TTC minus Garl full
PHASE-TTC lower on 26/32 sequences

PHASE-TTC minus RGB context
PHASE-TTC lower on 14/32 sequences

CPNAO-low
CPLA-medium
CPNAO-medium
CPNA-high
CPNAO-high
CPNA-medium
CPLA-high
CCRm-medium-0 / overlap 0
CCRm-low-0 / overlap 0
CPNA-low
CCRs-1-high-100 / overlap 100
CCRs-1-high-50 / overlap 50
CCRm-low-50 / overlap 50
CCRs-3-low-100 / overlap 100
CCRm-medium-50 / overlap 50
CCRm-medium-100 / overlap 100
CCRs-1-low-50 / overlap 50
CCRm-low-100 / overlap 100
CCRs-1-medium-0 / overlap 0
CCRs-1-high-0 / overlap 0
CCRs-1-low-0 / overlap 0
CCRs-2-high-100 / overlap 100
CCRs-2-medium-100 / overlap 100
CCRs-2-low-100 / overlap 100
CPLA-low
CCRs-1-medium-50 / overlap 50
CCRs-3-medium-100 / overlap 100
CCRs-side-high
CCRs-1-low-100 / overlap 100
CCRs-side-low
CCRs-side-medium
CCRs-1-medium-100 / overlap 100

−1000 −100 −10 0 10

RTE difference
(percentage points)

−10 0 10 100

RTE difference
(percentage points)