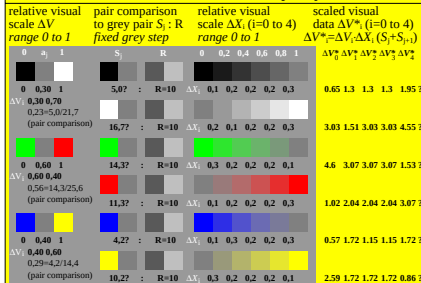


Relative and scaled visual differences; 2, 3 & 5 steps; adjacent colours



2 experiments of >14 observers

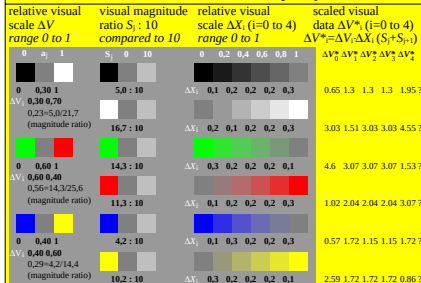
equal difference ΔE^*_{ab}

final scaled data

1-000030-L0

XE010-3N

Relative and scaled visual differences; 2, 3 & 5 steps; adjacent colours



2 model experiments

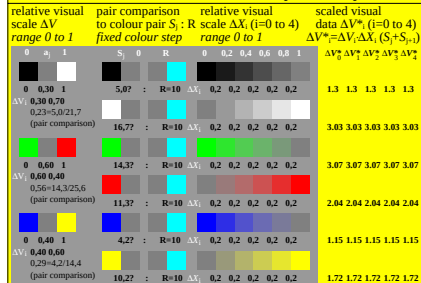
equal difference ΔE^*_{ab}

final scaled data

1-000030-L0

XE010-3N

Relative and scaled visual differences; 2, 3 & 5 steps; BAM-Report 115



2 experiments of 5 observers

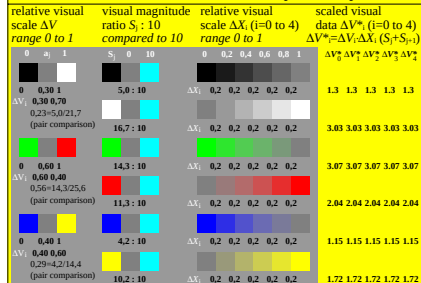
slider sample adjust

final scaled data

1-000030-L0

XE011-3N

Relative and scaled visual differences; 2, 3 & 5 steps; BAM-report 115



2 experiments of 5 observers

slider sample adjust

final scaled data

1-000030-L0

XE011-3N

TUB-test chart XE01; relative and scaled differences
 3 and 5 steps and colour pairs; separate and adjacent colours

input: w/rgb/cmyk -> w/rgb/cmyk-

TUB registration: 20130201-XE01/XE01L0N1.TXT /PS
 application for measurement of display output

TUB material: code=rhaata

see similar files: http://130.149.60.45/~farbmatrik/XE01/XE01L0N1.TXT /PS; start output
 technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmatrik