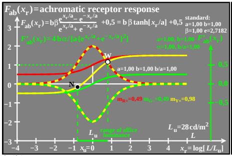
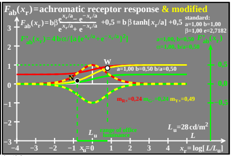
-6 -8 V L O Y M C -6 -8

[http://farbe.li.tu-berlin.de/hew1/hew1l0n1.txt /.ps](http://farbe.li.tu-berlin.de/hew1/hew1l0n1.txt); only vector graphic VG; start output
see separate images of this page: http://farbe.li.tu-berlin.de/hew1/hew1.htm

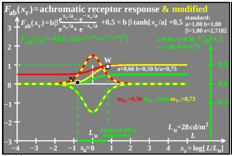
see similar files of the whole serie: http://farbe.li.tu-berlin.de/hews.htm
technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de



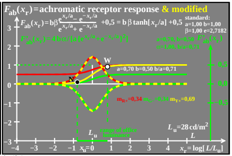
hew10−1a



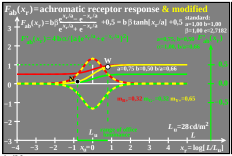
hew10−2a



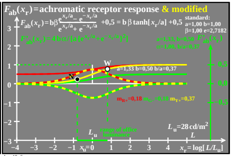
hew10−3a



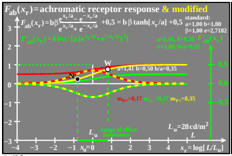
hew10−4a



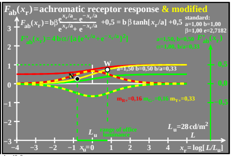
hew10−5a



hew10−6a

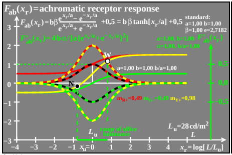


hew10−7a

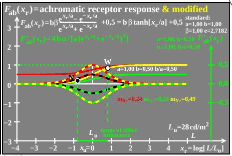


hew10−8a

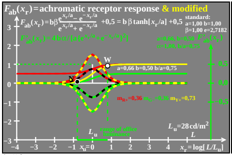
hew10−7n



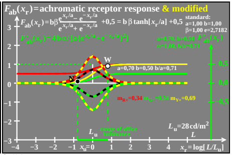
hew11−1a



hew11−2a



hew11−3a



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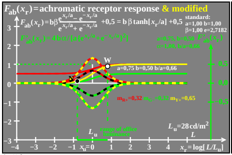

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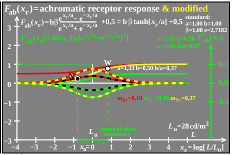

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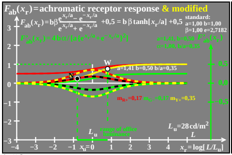

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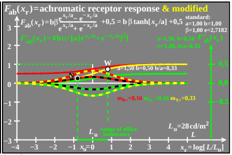

hew11−8a

hew11−7n

TUB registration: 20241201-hew1/hew1l0n1.txt /.ps
application for evaluation and measurement of display or print output
TUB material: code=rha4ta

TUB-test chart hew1; TUBJND model response functions $F_{ab}(x_r)$, and derivation $F'_{ab}(x_r)$
Receptor responses R+, G−, Y+, and derivations Y+’, Y−’ (left & right), and R+’, G−’ (right)

-8 -6 C M Y O L V -8 -6