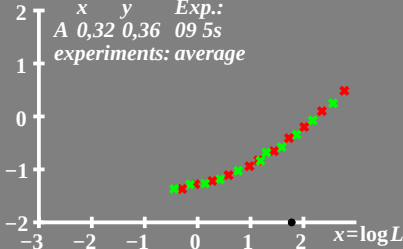


$\log [\Delta L, \Delta a L, \Delta b L]$

3 difference thresholds

●  $L_g = 60 \text{ cd/m}^2$

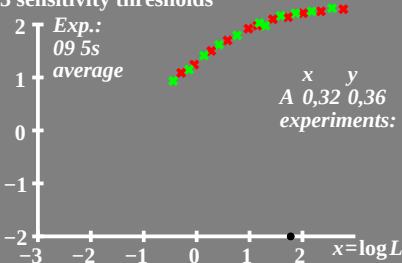
$x$      $y$     *Exp.:*  
*A* 0,32 0,36 09 5s  
*experiments: average*



$\log [L/\Delta L, L/(\Delta a L), L/(\Delta b L)]$  •  $L_g = 60 \text{ cd/m}^2$   
 3 sensitivity thresholds

*Exp.:*  
*09 5s*  
*average*

$x$        $y$   
 $A$  0,32 0,36  
*experiments:*



$L/\Delta L, L/(\Delta a L), L/(\Delta b L)$

●  $L_g = 60 \text{ cd/m}^2$

sensitivity thresholds

$x$      $y$      $Exp.:$   
*A* 0,32 0,36 09 5s  
*experiments: average*

