

$T_{\text{NOGSE}} = 30.0 \text{ ms} \mid N = 2 \mid G = 50.0 \text{ mT/m} \mid \text{slice} = 0$

Contraste NOGSE ΔM

ROI1- $I_c = 8.7 \mu\text{m}$

950
900
850
800
750

0

2

4

6

8

10

12

14

Intensidad de gradiente g [mT/m]

