

Table 2. Effects of b-values and NED on liver SNR.

B-value	100 (s/mm ²)	300 (s/mm ²)	500 (s/mm ²)	800 (s/mm ²)	F(B)	P(B)
NED						
6	13.30(3.37)	12.99(3.24)	12.54(1.82)	11.02(3.15)		
9	13.48(2.75)	13.37(4.18)	12.66(3.43)	10.55(1.60)	3.21	0.03*
12	13.65(3.54)	13.25(3.46)	12.32(2.76)	10.62(3.22)		
F(NED)		0.73				
P(NED)		0.48				

Note: The data are the mean value (standard deviation). Significant differences ($P<0.05$) are indicated with *. $F(B)$ and $P(B)$ represent the main effect of b-values on SNR of liver DTI, $F(NED)$ and $P(NED)$ represent the main effect of NED on SNR of liver DTI.