

On-line Table: Qualitative assessment on the imaging performance of TSE, TGSE, and TIDE sequences

Sequence Rater Score		TSE		TGSE		TIDE	
		1	2	1	2	1	2
GWMD	0 (%),	0	0	0	0	0	0
	1 (%),	0	0	0	0	100	70
	2 (%),	0	3.3	100	73.3	0	30
	3 (%),	100	96.7	0	26.7	0	0
ILS	κ_{LW}			0.7731			
	0 (%),	0	0	0	0	13.3	93.3
	1 (%),	0	0	0	3.3	86.7	6.7
	2 (%),	0	20	100	80	0	0
CMA	3 (%),	100	80	0	16.7	0	0
	κ_{LW}			0.6713			
	0 (%),	0	20	13.3	20	0	0
	1 (%),	43.3	70	63.3	73.3	0	0
EMA	2 (%),	56.7	10	23.3	6.7	3.3	0
	3 (%),	0	0	0	0	96.7	100
	κ_{LW}			0.6457			
	0 (%),	0	0	0	0	0	3.3
GA	1 (%),	10	6.7	20	10	3.3	0
	2 (%),	70	60	80	83.3	60	0
	3 (%),	20	33.3	0	6.7	36.7	96.7
	κ_{LW}			0.3984			
	0 (%),	0	0	0	0	0	0
	1 (%),	0	0	0	0	20	26.7
	2 (%),	0	3.3	6.7	0	80	70
	3 (%),	100	96.7	93.3	100	0	3.3
κ_{LW}				0.7388			

Note:—GWMD indicates gray-white matter differentiation; ILS, iron-load sensitivity; CMA, cerebrospinal fluid motion artifacts; EMA, eyeball motion artifacts; GA, nonmotion ghosting artifacts; κ_{LW} , linearly weighted κ .