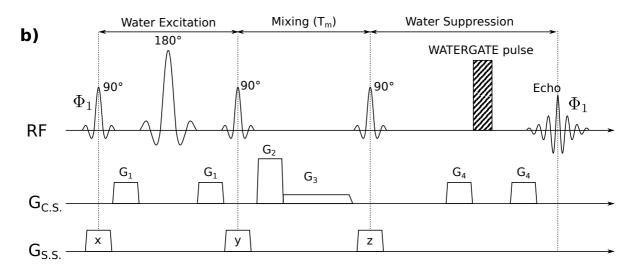
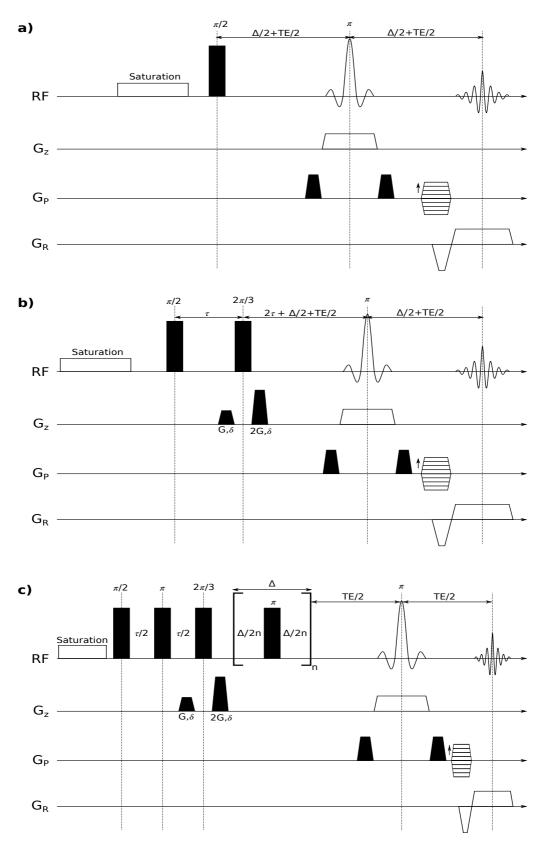
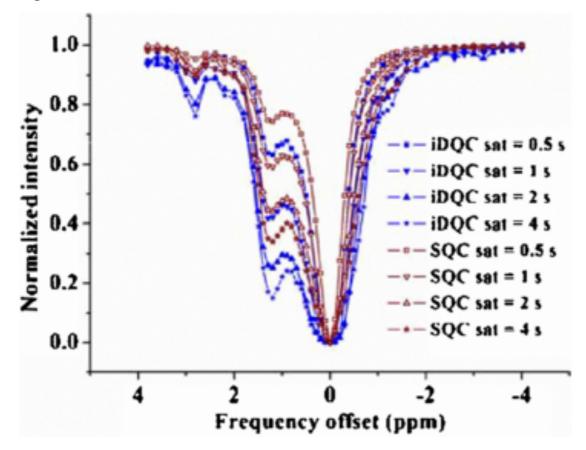


90°

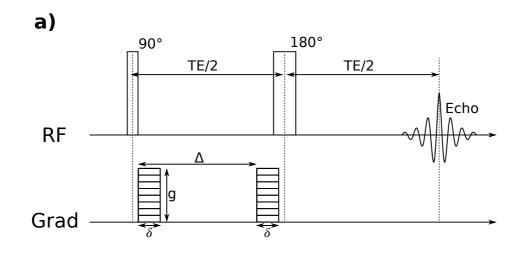












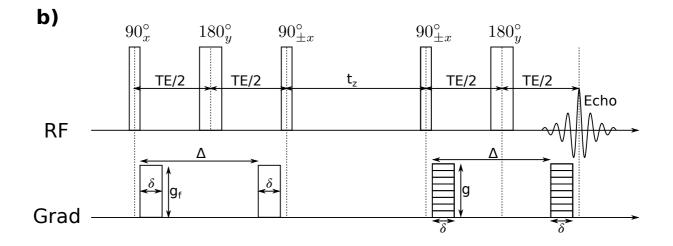
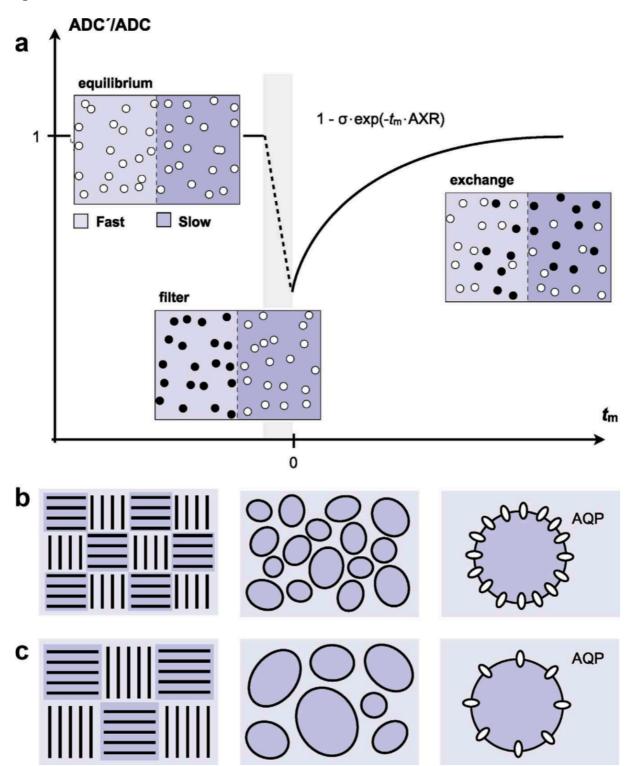
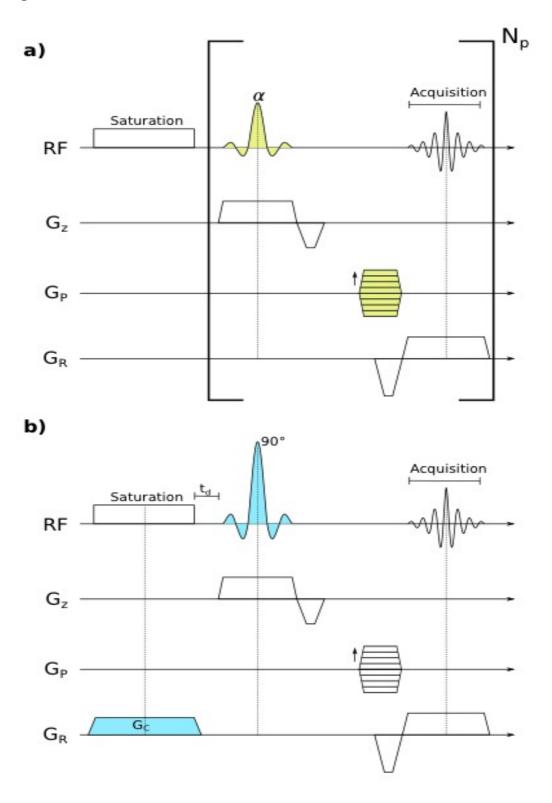
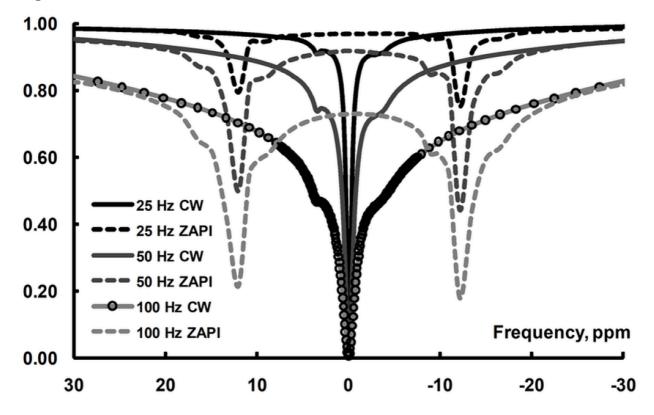


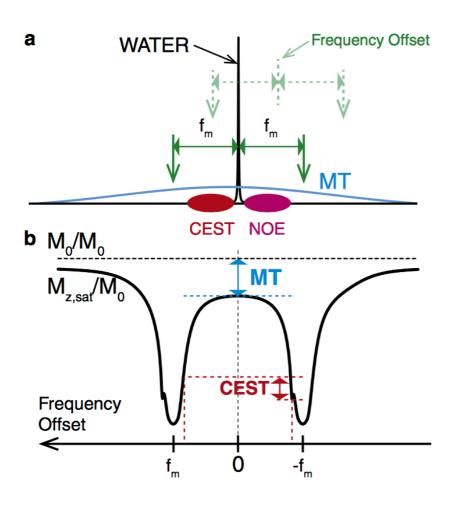
Figure 15



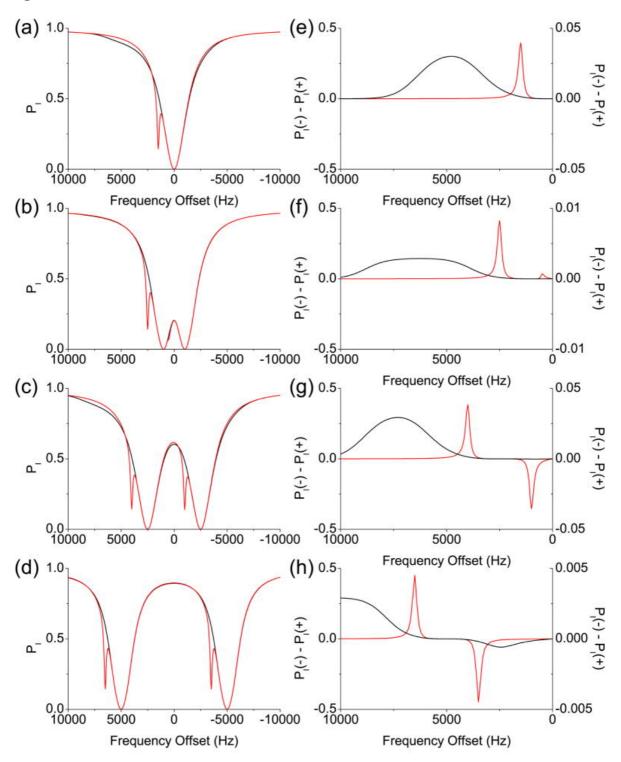




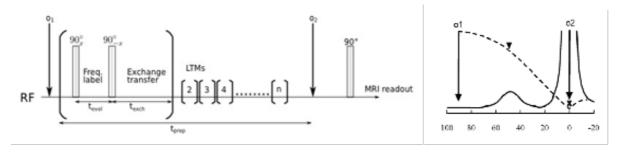






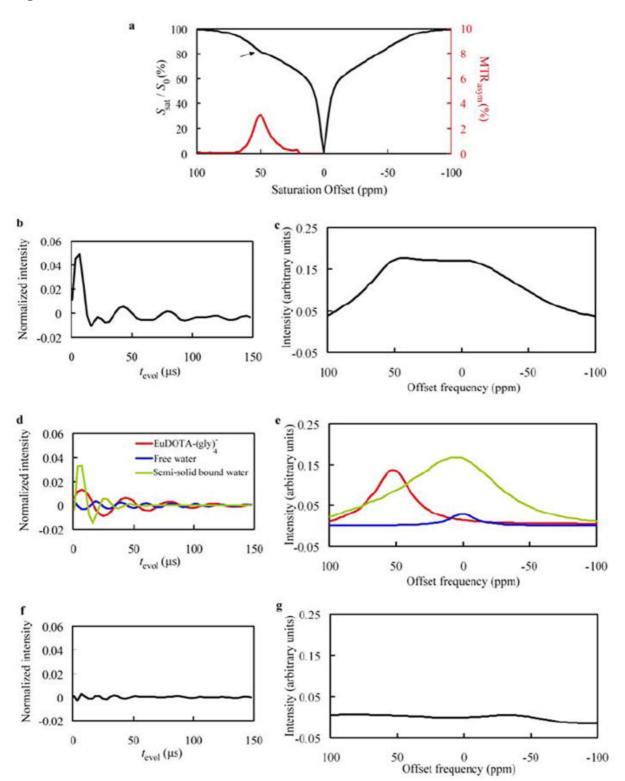




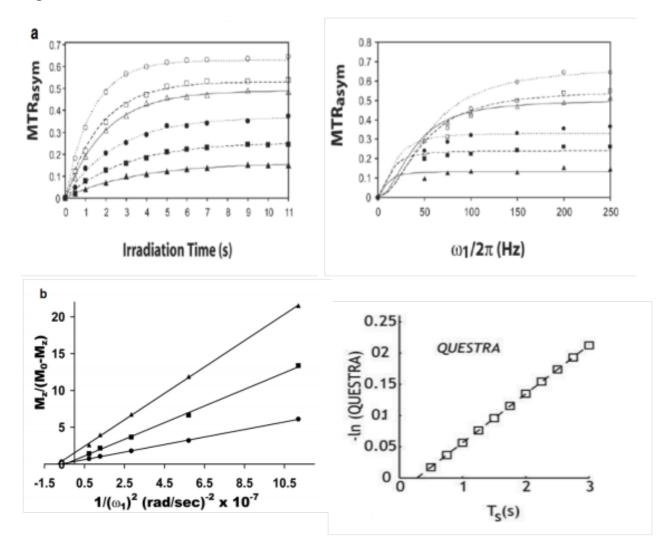


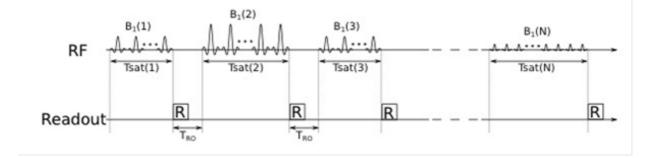
Frequency offsets [ppm]











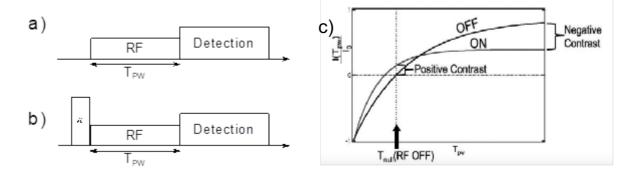
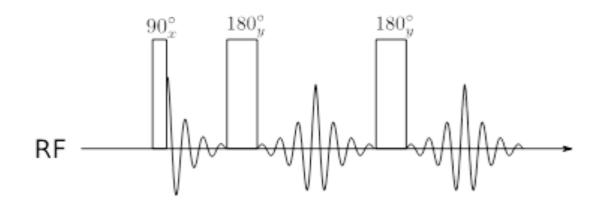
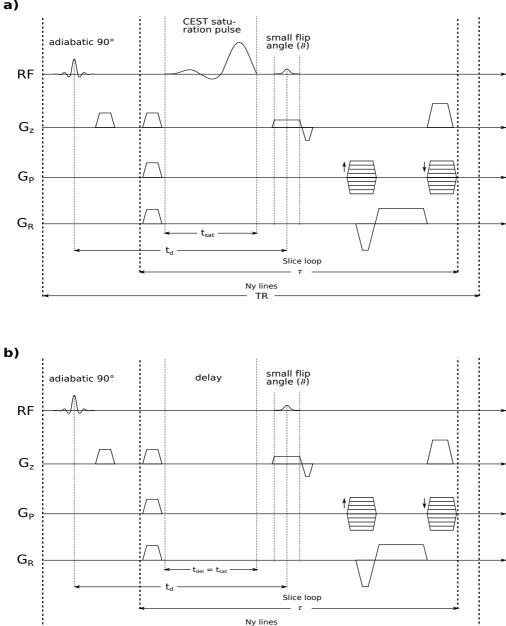


Figure 25







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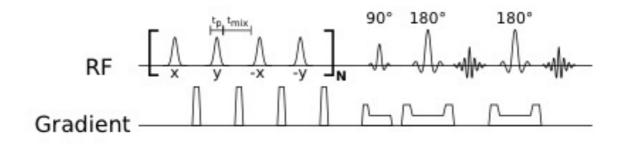
 $t_{del} = t_{sat}$ 

Slice loop τ

Ny lines – TR –

a)

Figure 27



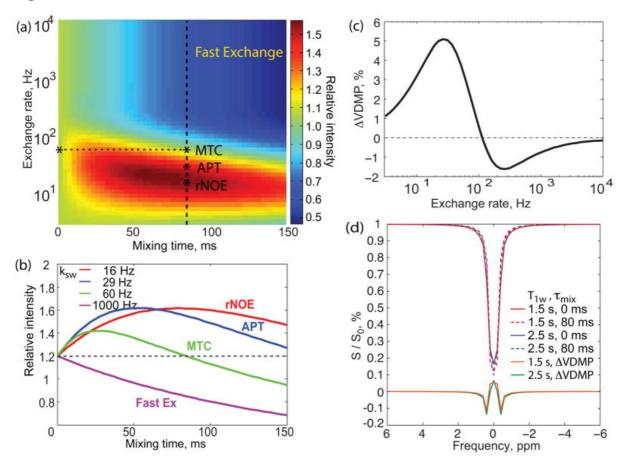
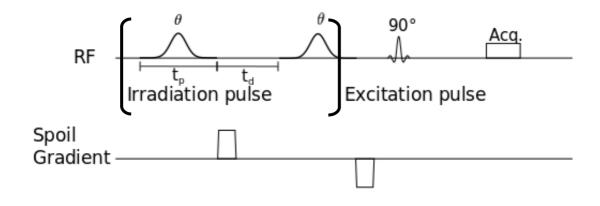
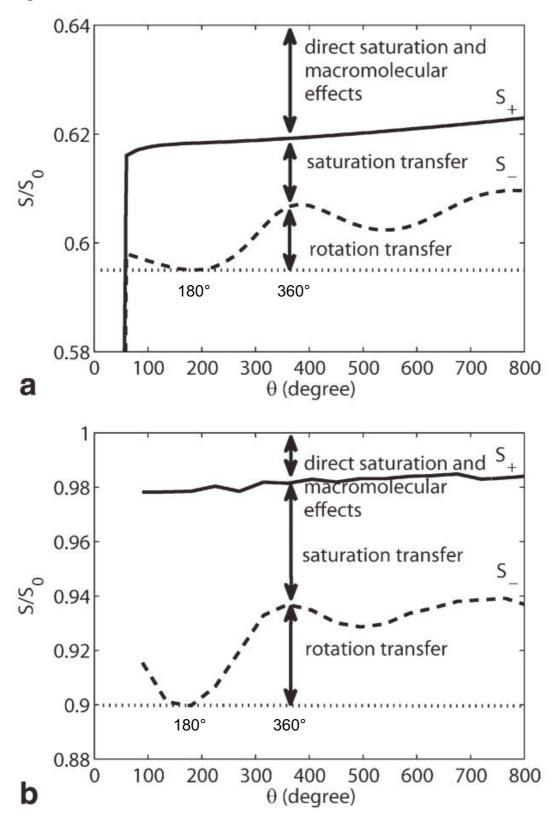


Figure 28









a)	TRef	. 00+	60+	69+	69+	00 <sub>+</sub>	
RF(ω_+)-	A t₀	Λ	Λ	Λ	 Λ	Λ	EPI acq
Crusher Gradient —	-			- 35			
b)	e9.+	69.	¢9.+	69.	69.+	69.	
RF(SAFARI) —	Λ	Λ_	Λ	Λ	 Λ	Λ	EPI acq
Crusher Gradient —							
c)	0.	69.	69,	69,	69_	69,	
RF(@.) —	Λ	Λ	Λ		 Λ	Λ	EPI acq
Crusher Gradient —							
d)	69.	es.,	69.	60.+	69.	co.,	
RF(SAFARI')-	Λ	Λ	Λ	Λ	 Λ	Λ	EPI acq
Crusher Gradient —							

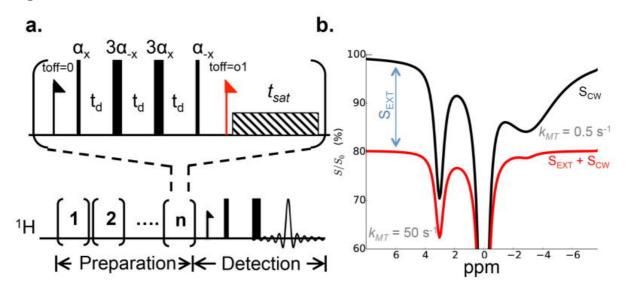


Figure 33

