

		LONI AD significant (fdr corrected) Seq3.0			
		SEQ_hyper	SEQ_hypo	SEQ_seeking	SEQ_totalpt
	0				
CSTL					
CSTR					
FPTL					
FPTR					
ICPMCL					
ICPMCR					
ICPVCL					
ICPVCR					
LLL					
LLR					
MCP					
MLL					
MLR					
POTPTL					
POTPTR					
SCPCRL					
SCPCRR					
SCPCTL					
SCPCTR					
SCPSCL					
SCPSCR					
STTL					
STTR					
	0				

		LONI FA significant (fdr corrected) Seq3.0			
		SEQ_hyper	SEQ_hypo	SEQ_seeking	SEQ_totalpt
0	CSTL				
	CSTR				
	FPTL				
	FPTR				
	ICPMCL				
	ICPMCR				
	ICPVCL				
	ICPVCR				
	LLL				
	LLR				
	MCP				
	MLL				
	MLR				
	POTPTL				
	POTPTR				
	SCPCRL				
	SCPCRR				
	SCPCTL				
	SCPCTR				
	SCPSCL				
	SCPSCR				
	STTL				
	STTR				
0					

		LONI ICVF significant (fdr corrected) Seq3.0			
		SEQ_hyper	SEQ_hypo	SEQ_seeking	SEQ_totalpt
0	CSTL				
	CSTR				
	FPTL				
	FPTR				
	ICPMCL				
	ICPMCR				
	ICPVCL				
	ICPVCR				
	LLL				
	LLR				
	MCP				
	MLL				
	MLR				
	POTPTL				
	POTPTR				
	SCPCRL				
	SCPCRR				
	SCPCTL				
	SCPCTR				
	SCPSCL				
	SCPSCR				
	STTL				
	STTR				
0					

		LONI MD significant (fdr corrected) Seq3.0			
		SEQ_hyper	SEQ_hypo	SEQ_seeking	SEQ_totalpt
	0				
CSTL					
CSTR					
FPTL					
FPTR					
ICPMCL					
ICPMCR					
ICPVCL					
ICPVCR					
LLL					
LLR					
MCP					
MLL					
MLR					
POTPTL					
POTPTR					
SCPCRL					
SCPCRR					
SCPCTL					
SCPCTR					
SCPSCL					
SCPSCR					
STTL					
STTR					
	0				

		LONI ODI significant (fdr corrected) Seq3.0			
		SEQ_hyper	SEQ_hypo	SEQ_seeking	SEQ_totalpt
	0				
CSTL					
CSTR					
FPTL					
FPTR					
ICPMCL					
ICPMCR					
ICPVCL					
ICPVCR					
LLL					
LLR					
MCP					
MLL					
MLR					
POTPTL					
POTPTR					
SCPCRL					
SCPCRR					
SCPCTL					
SCPCTR					
SCPSCL					
SCPSCR					
STTL					
STTR					
	0				

		LONI R1 significant (fdr corrected) Seq3.0			
		SEQ_hyper	SEQ_hypo	SEQ_seeking	SEQ_totalpt
	0				
CSTL					
CSTR					
FPTL					
FPTR					
ICPMCL					
ICPMCR					
ICPVCL					
ICPVCR					
LLL					
LLR					
MCP					
MLL					
MLR					
POTPTL					
POTPTR					
SCPCRL					
SCPCRR					
SCPCTL					
SCPCTR					
SCPSCL					
SCPSCR					
STTL					
STTR					
	0				

