After publication of the article "Parallel distributed networks dissociate episodic and social functions within the individual," a code error was found: data from the right hemisphere were not included for the trial-level analysis of null data for Subjects 8-18. The tables below show corrected results for the null data analysis. Four corrections are highlighted: the composite interaction effect for S8's null data is significant (rather than a trend); null data for S8's PFC and PMC regions show a trend; null data for S17's LTC region do *not* show a trend. These corrections impact neither the region-specific false positive rates described in the text (calculated at alpha = 0.05) nor overall conclusions. (Results from the trial-level analysis of task data were not impacted.)

Corrected Details of Table 6: Composite Column – Results from Exp. 2

	Sub	**Network x Domain Interaction**		Network A Planned t-Test		Network B Planned t-Test	
		F-value	***p-value***	*t-value*	*p-value*	*t-value*	*p-value*
Task Data	S7	**38.38**	**0.00 ++**	3.74	0.00 ++	5.54	0.00 ++
	S8	**14.14**	**0.00 ++**	3.08	0.00 ++	2.58	0.01 ++
	S9	**5.85**	**0.02 ++**	1.93	0.03 ++	1.69	0.05 ++
	S10	**0.23**	**0.63 –**	–	–	–	–
	S11	**7.46**	**0.01 ++**	3.62	0.00 ++	0.38	0.35 –
	S12	**23.54**	**0.00 ++**	3.48	0.00 ++	3.88	0.00 ++
Null Data	S7	**0.01**	**0.93 –**	–	–	–	–
	S8	**5.51**	**0.02 ++**	1.80	0.04 ++	1.53	0.06 +
	S9	**0.00**	**0.97 –**	–	–	–	–
	S10	**1.03**	**0.31 –**	–	–	–	–
	S11	**0.29**	**0.59 –**	–	–	–	–
	S12	**0.21**	**0.65 –**	–	–	–	–

Notes: In bold, *F*-values and corresponding *p*-values are shown for the interaction effects calculated, for each subject, between the networks and task domains, using factorial ANOVA (with Type-II SS). Additional columns display the *t*-values and corresponding *p*-values for one-tailed *t*-tests conducted as planned comparisons (Episodic Projection > ToM within Network A and ToM > Episodic Projection within Network B), for individuals showing significant interaction effects. Significant results are marked (++ $p < 0.5$, + $p < 0.1$, – $p >= 0.1$).

Corrected Details of Table 6: Region Columns – Results from the Exp. 2 region-specific trial-level analyses of null data.

	Sub	Region	**Network x Domain Interaction**		Network A Planned t-Test		Network B Planned t-Test	
			F-value	***p-value***	*t-value*	*p-value*	*t-value*	*p-value*
Null Data	S7	PFC	**0.04**	**0.85 –**	–	–	–	–
		PPC	**0.04**	**0.84 –**	–	–	–	–
		LTC	**0.02**	**0.90 –**	–	–	–	–
		PMC	**0.00**	**0.98 –**	–	–	–	–
		MPFC	**0.02**	**0.90 –**	–	–	–	–
	S8	PFC	**2.73**	**0.10 +**	–	–	–	–
		PPC	**5.42**	**0.02 ++**	1.98	0.03 ++	1.26	0.11 –
		LTC	**2.03**	**0.16 –**	–	–	–	–
		PMC	**3.76**	**0.05 +**	–	–	–	–
		MPFC	**1.35**	**0.25 –**	–	–	–	–
	S9	PFC	**0.19**	**0.66 –**	–	–	–	–
		PPC	**0.11**	**0.75 –**	–	–	–	–
		LTC	**0.15**	**0.70 –**	–	–	–	–
		PMC	**0.13**	**0.72 –**	–	–	–	–
		MPFC	**0.00**	**0.97 –**	–	–	–	–
	S10	PFC	**0.73**	**0.39 –**	–	–	–	–
		PPC	**0.89**	**0.35 –**	–	–	–	–
		LTC	**0.14**	**0.71 –**	–	–	–	–
		PMC	**0.40**	**0.53 –**	–	–	–	–
		MPFC	**0.46**	**0.50 –**	–	–	–	–
	S11	PFC	**0.04**	**0.84 –**	–	–	–	–
		PPC	**2.32**	**0.13 –**	–	–	–	–
		LTC	**0.96**	**0.33 –**	–	–	–	–
		PMC	**0.43**	**0.51 –**	–	–	–	–
		MPFC	**0.07**	**0.79 –**	–	–	–	–
	S12	PFC	**0.10**	**0.75 –**	–	–	–	–
		PPC	**0.14**	**0.71 –**	–	–	–	–
		LTC	**0.16**	**0.69 –**	–	–	–	–
		PMC	**0.11**	**0.74 –**	–	–	–	–
		MPFC	**0.79**	**0.37 –**	–	–	–	–

Notes: In bold, *F*-values and corresponding *p*-values are shown for the interaction effects calculated, within 5 regions for each subject's null data, between the networks and task domains, using factorial ANOVA (with Type-II SS). Additional columns display the *t*-values and corresponding *p*-values for one-tailed *t*-tests conducted as planned comparisons (Episodic Projection > ToM within Network A and ToM > Episodic Projection within Network B), for regions showing significant interaction effects. Significant results are marked (++ $p < 0.5$, + $p < 0.1$, – $p > 0.1$).

Corrected Details of Table 7: Composite Column – Results from the Exp. 3

	Sub	**Network x Domain Interaction**		Network A Planned t-Test		Network B Planned t-Test	
		F-value	***p-value***	*t-value*	*p-value*	*t-value*	*p-value*
Task Data	S13	**17.53**	**0.00 ++**	3.47	0.00 ++	2.66	0.00 ++
	S14	**7.38**	**0.01 ++**	1.05	0.15 –	2.84	0.00 ++
	S15	**0.83**	**0.36 –**	–	–	–	–
	S16	**25.48**	**0.00 ++**	1.42	0.08 +	5.36	0.00 ++
	S17	**43.22**	**0.00 ++**	6.56	0.00 ++	3.44	0.00 ++
	S18	**9.75**	**0.00 ++**	1.86	0.03 ++	2.93	0.00 ++
Null Data	S13	**0.73**	**0.39 –**	–	–	–	–
	S14	**0.21**	**0.65 –**	–	–	–	–
	S15	**0.00**	**0.99 –**	–	–	–	–
	S16	**0.18**	**0.67 –**	–	–	–	–
	S17	**0.39**	**0.53 –**	–	–	–	–
	S18	**0.07**	**0.80 –**	–	–	–	–

Notes: In bold, *F*-values and corresponding *p*-values are shown for the interaction effects calculated, for each subject, between the networks and task domains, using factorial ANOVA (with Type-II SS). Additional columns display the *t*-values and corresponding *p*-values for one-tailed *t*-tests conducted as planned comparisons (Episodic Projection > ToM within Network A and ToM > Episodic Projection within Network B), for individuals showing significant interaction effects. Significant results are marked (++ $p < 0.5$, + $p < 0.1$, – $p > 0.1$).

Corrected Details of Table 7: Region Columns – Results from the Exp. 3 region-specific trial-level analyses of null data.

	Sub	Region	**Network x Domain Interaction**		Network A Planned t-Test		Network B Planned t-Test	
			F-value	***p-value***	*t-value*	*p-value*	*t-value*	*p-value*
Null Data	S13	PFC	**1.11**	**0.29 –**	–	–	–	–
		PPC	**0.54**	**0.47 –**	–	–	–	–
		LTC	**0.22**	**0.64 –**	–	–	–	–
		PMC	**0.88**	**0.35 –**	–	–	–	–
		MPFC	**0.49**	**0.48 –**	–	–	–	–
	S14	PFC	**0.00**	**0.98 –**	–	–	–	–
		PPC	**0.02**	**0.88 –**	–	–	–	–
		LTC	**0.00**	**0.96 –**	–	–	–	–
		PMC	**0.14**	**0.71 –**	–	–	–	–
		MPFC	**0.26**	**0.61 –**	–	–	–	–
	S15	PFC	**0.05**	**0.83 –**	–	–	–	–
		PPC	**0.00**	**0.95 –**	–	–	–	–
		LTC	**0.12**	**0.73 –**	–	–	–	–
		PMC	**0.68**	**0.41 –**	–	–	–	–
		MPFC	**0.00**	**0.96 –**	–	–	–	–
	S16	PFC	**0.32**	**0.57 –**	–	–	–	–
		PPC	**0.05**	**0.82 –**	–	–	–	–
		LTC	**0.21**	**0.65 –**	–	–	–	–
		PMC	**0.35**	**0.56 –**	–	–	–	–
		MPFC	**0.02**	**0.89 –**	–	–	–	–
	S17	PFC	**0.38**	**0.54 –**	–	–	–	–
		PPC	**0.12**	**0.73 –**	–	–	–	–
		LTC	**0.41**	**0.52 –**	–	–	–	–
		PMC	**0.03**	**0.86 –**	–	–	–	–
		MPFC	**0.48**	**0.49 –**	–	–	–	–
	S18	PFC	**0.00**	**0.98 –**	–	–	–	–
		PPC	**0.10**	**0.75 –**	–	–	–	–
		LTC	**0.22**	**0.64 –**	–	–	–	–
		PMC	**0.07**	**0.79 –**	–	–	–	–
		MPFC	**0.05**	**0.83 –**	–	–	–	–

Notes: In bold, *F*-values and corresponding *p*-values are shown for the interaction effects calculated, within 5 regions for each subject's null data, between the networks and task domains, using factorial ANOVA (with Type-II SS). Additional columns display the *t*-values and corresponding *p*-values for one-tailed *t*-tests conducted as planned comparisons (Episodic Projection > ToM within Network A and ToM > Episodic Projection within Network B), for regions showing significant interaction effects. Significant results are marked (++ $p < 0.5$, + $p < 0.1$, – $p > 0.1$).