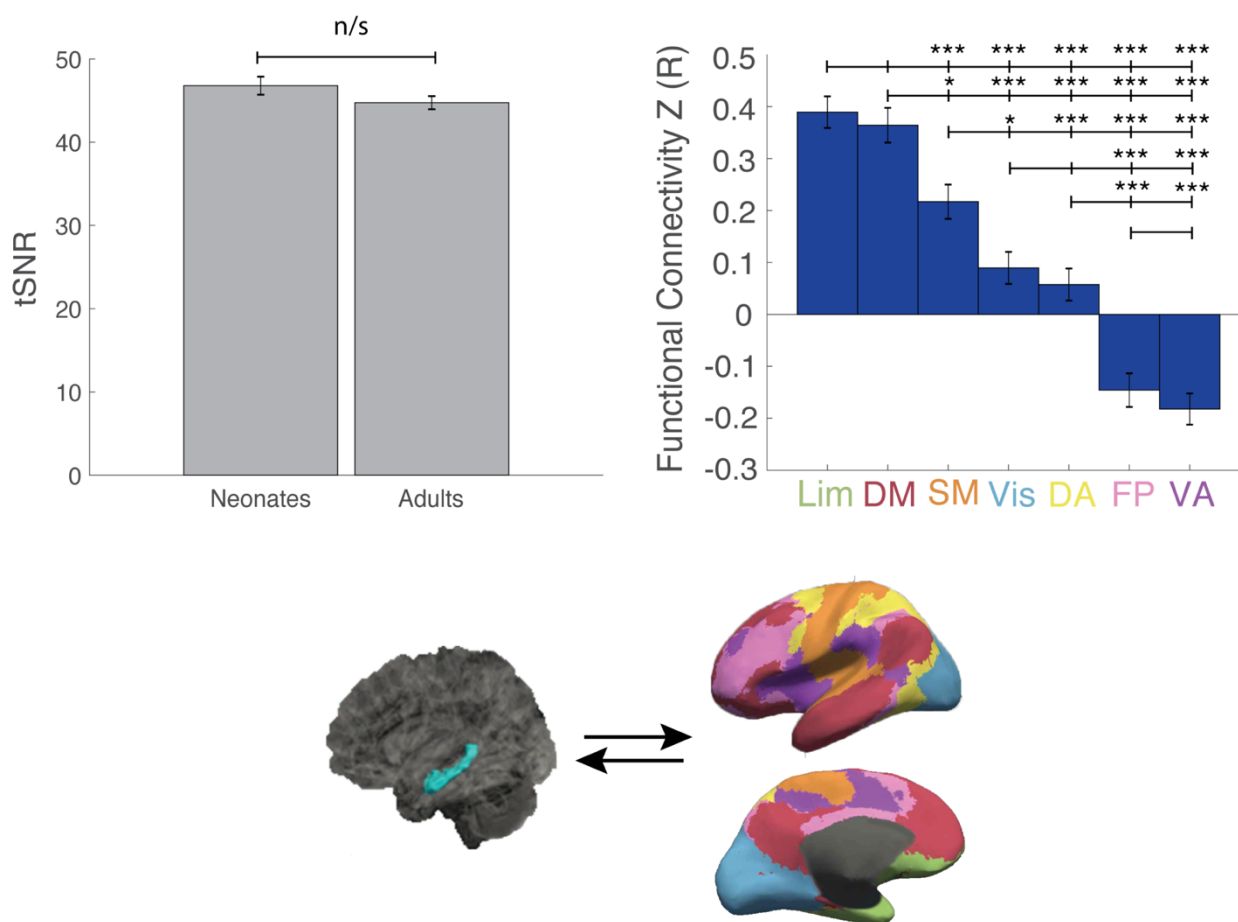
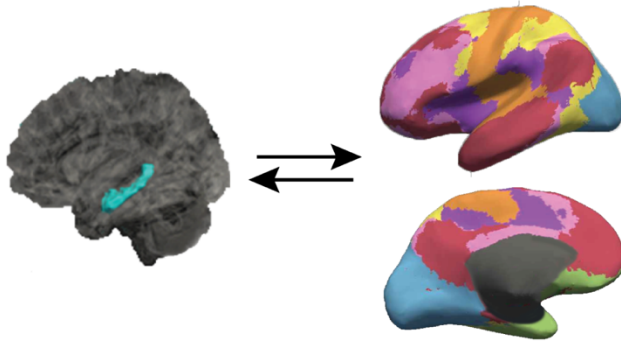
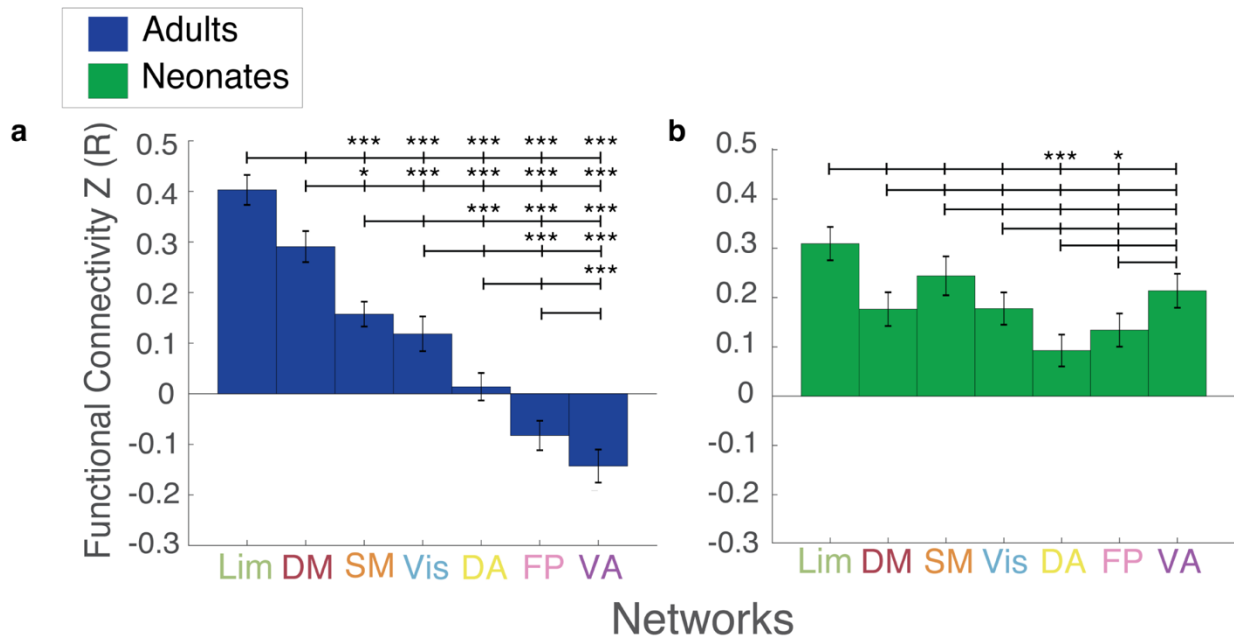


Supplementary Figure 1-1



Supplementary Figure 2-1



# Combined Supplementary Materials

## Supplementary Tables 2-I and 2-II

### 2-I

	<i>Lim</i>	<i>DM</i>	<i>SM</i>	<i>Vis</i>	<i>DA</i>	<i>FP</i>	<i>VA</i>
<i>Lim</i>		t(78)=2.64, p <sub>HVB</sub> =0.051	t(78)=5.97, p <sub>HVB</sub> =7.91x10 <sup>-7</sup>	t(78)=7.20, p <sub>HVB</sub> =4.52x10 <sup>-9</sup>	t(78)=10.09, p <sub>HVB</sub> =1.50x10 <sup>-14</sup>	t(78)=11.76, p <sub>HVB</sub> =1.20x10 <sup>-17</sup>	t(78)=12.95, p <sub>HVB</sub> =8.42x10 <sup>-20</sup>
<i>DM</i>			t(78)=3.16, p <sub>HVB</sub> =0.014	t(78)=4.63, p <sub>HVB</sub> =1.45x10 <sup>-4</sup>	t(78)=7.24, p <sub>HVB</sub> =4.04x10 <sup>-9</sup>	t(78)=9.07, p <sub>HVB</sub> =1.33x10 <sup>-12</sup>	t(78)=10.32, p <sub>HVB</sub> =5.80x10 <sup>-15</sup>
<i>SM</i>				t(78)=1.84, p <sub>HVB</sub> =0.140	t(78)=4.35, p <sub>HVB</sub> =3.61x10 <sup>-4</sup>	t(78)=6.46, p <sub>HVB</sub> =1.09x10 <sup>-7</sup>	t(78)=7.83, p <sub>HVB</sub> =3.19x10 <sup>-10</sup>
<i>Vis</i>					t(78)=2.09, p <sub>HVB</sub> =0.120	t(78)=4.16, p <sub>HVB</sub> =6.38x10 <sup>-4</sup>	t(78)=5.49, p <sub>HVB</sub> =5.31x10 <sup>-6</sup>
<i>DA</i>						t(78)=2.40, p <sub>HVB</sub> =0.074	t(78)=3.89, p <sub>HVB</sub> =1.47x10 <sup>-3</sup>
<i>FP</i>							t(78)=1.46, p <sub>HVB</sub> =0.148
<i>VA</i>							

(Supplementary Table for Figure 2; Table 2-I)

### 2-II

	<i>Lim</i>	<i>DM</i>	<i>SM</i>	<i>Vis</i>	<i>DA</i>	<i>FP</i>	<i>VA</i>
<i>Lim</i>		t(78)=2.95, p <sub>HVB</sub> =0.076	t(78)=1.20, p <sub>HVB</sub> =1.86	t(78)=2.64, p <sub>HVB</sub> =0.158	t(78)=5.31, p <sub>HVB</sub> =2.15x10 <sup>-5</sup>	t(78)=4.22, p <sub>HVB</sub> =1.32x10 <sup>-3</sup>	t(78)=2.18, p <sub>HVB</sub> =0.423
<i>DM</i>			t(78)=-1.45, p <sub>HVB</sub> =1.35	t(78)=-0.335, p <sub>HVB</sub> =0.738	t(78)=1.94, p <sub>HVB</sub> =0.616	t(78)=1.13, p <sub>HVB</sub> =1.56	t(78)=-0.79, p <sub>HVB</sub> =2.16
<i>SM</i>				t(78)=1.16, p <sub>HVB</sub> =1.74	t(78)=3.35, p <sub>HVB</sub> =0.023	t(78)=2.54, p <sub>HVB</sub> =0.198	t(78)=0.744, p <sub>HVB</sub> =1.38
<i>Vis</i>					t(78)=2.14, p <sub>HVB</sub> =0.304	t(78)=1.50, p <sub>HVB</sub> =1.39	t(78)=-0.461, p <sub>HVB</sub> =1.29
<i>DA</i>						t(78)=-0.752, p <sub>HVB</sub> =1.82	t(78)=-2.85, p <sub>HVB</sub> =0.096
<i>FP</i>							t(78)=-1.97, p <sub>HVB</sub> =0.635
<i>VA</i>							

(Supplementary Table for Figure 2; Table 2-II)

## Combined Supplementary Materials

### Supplementary Tables 3-I and 3-II

#### 3-I

<i>Cluster</i>	<i>Regions</i>	<i>Voxels</i>	<i>MAX</i>	<i>MAX (X)</i>	<i>MAX (Y)</i>	<i>MAX (Z)</i>	<i>COG (X)</i>	<i>COG (Y)</i>	<i>COG (Z)</i>
1	(L) Posterior Cingulate; Isthmus Cingulate, Precuneus	2370	8.08	-10	-57	17	-6.23	-55.2	20.8
2	(R) Isthmus Cingulate; Precuneus	1255	8.27	15	-54	19	9.3	-56.1	19.1
3	(L) Inferior Parietal	574	6.85	-42	-77	43	-44.3	-74.8	39.2
4	(L) Middle Temporal Cortex	403	5.72	-62	-1	-20	-63.2	-7.54	-18.2
5	(L) Medial Orbital Frontal	303	7.45	-10	39	-11	-7.75	41.9	-11.7
6	(L) Middle Temporal Cortex; Superior Temporal Cortex	235	6.88	-52	-13	-14	-53.1	-11.6	-13.7

(Supplementary Data for Figure 3; Table 3-I)

#### 3-II

<i>Cluster</i>	<i>Regions</i>	<i>Voxels</i>	<i>MAX</i>	<i>MAX (X)</i>	<i>MAX (Y)</i>	<i>MAX (Z)</i>	<i>COG (X)</i>	<i>COG (Y)</i>	<i>COG (Z)</i>
1	(R) Rostral Middle Frontal; Pars Triangularis; Pars Orbitalis; Lateral Orbitofrontal; Pars Opercularis; Insula; Caudal Middle Frontal; Precentral; Postcentral	16290	8.72	57	14	4	44.9	26.2	21.8
2	(R) Superior Frontal; Paracentral	4702	6.88	4	26	61	9.85	12.7	59.4
3	(L) Supramarginal	3278	8.54	-65	-42	34	-59.6	-38.9	30.7
4	(R) Supramarginal; Inferior Parietal	3226	7.93	62	-36	48	61.8	-35.9	37.1
5	(R) Lingual; Pericalcarine (L) Lingual; Pericalcarine	2794	6.22	-19	-66	2	1.81	-77.1	5.9
6	(L) Rostral Middle Frontal	796	6.85	-34	51	29	-36.3	46.6	28.9
7	(R) Lateral Orbitofrontal; Pars Orbitalis	458	5.59	46	22	-7	39.4	24.6	-7.38
8	(L) Superior Frontal	350	5.74	-17	7	66	-13.6	8.52	69.4
9	(R) Insula	238	5.25	42	3	-6	40.4	6.44	-3.65

(Supplementary Data for Figure 3; Table 3-II)

## Combined Supplementary Materials