The matrix of FC and SC indicates the correlation coefficient of MRI signal time variation (in FC) or the number of streamlines (in SC) between the two brain regions arranged in the following order both along the row and column. L and R represent left and right hemispheres, respectively. Note that the division followed our Label052.

1 Olfactory_bulb_L
2 Olfactory_nucleus_L
3 Insular_cx_L
4 IPS_intraparietal sulcus_L
5 S1_L
6 M1_L
7 Premotor_L
8 Dorsal_lateral PFC_L
9 Medial_PFC_L
10 Frontal_pole_L
11 Orbitofrontal_cx_L
12 Medial ventral_PFC_L
13 V3_L
14 Posterior_cingulate_L
15 Anterior_cingulate_L
16 Retrosplenial_cx_L
17 Perirhinal_cortex_L
18 Ventral_lateral PFC_L
19 Auditory_cx_L
20 Entorhinal_cortex_L
21 Mid-temporal_area_L
22 Gustatory_cortex_L
23 Ventral postal_parietal_area_L
24 Superior_temporal_rostral_area_L
25 Subiculum_L
26 Postal_pareital_area_L
27 Precuneus_L
28 Piriform_cortex_L
29 Prostriate_area_L
30 S2_L
31 Inferior_temporal_area_L
32 Parahippocampal_gyrus_L
33 Superior_temporal_polysensory_cortex_L
34 Temporopolar_area_L
35 V1_L
36 V2_L
37 V6_L
38 Hippocampal_formation_L
39 Amygdala_L
40 Bed_nucleus_of_the_stria_terminalis_L

41 Claustrum_L
42 Globus_pallidus_L
43 Substantia_nigra_L
44 Accumbens_nucleus_L
45 Caudate_nucleus_L
46 Putamen_L
47 Subthalamic_nucleus_L
48 Septal_nucleus_L
49 Medial_geniculate_nucleus_L
50 Thalamus_L
51 Dorsal_lateral_geniculate_nucleus_L
52 Superior_colliculus_L
53 Olfactory_bulb_R
54 Olfactory_nucleus_R
55 Insular_cx_R
56 IPS_intraparietal sulcus_R
57 S1_R
58 M1_R
59 Premotor_R
60 Dorsal_lateral_PFC_R
61 Medial_PFC_R
62 Frontal_pole_R
63 Orbitofrontal_cx_R
64 Medial_ventral_PFC_R
65 V3_R
66 Posterior_cingulate_R
67 Anterior_cingulate_R
68 Retrosplenial_cx_R
69 Perirhinal_cortex_R
70 Ventral_lateral_PFC_R
71 Auditory_cx_R
72 Entorhinal_cortex_R
73 Mid-temporal_area_R
74 Gustatory_cortex_R
75 Ventral_postal_parietal_area_R
76 Superior_temporal_rostral_area_R
77 Subiculum_R
78 Postal_pareital_area_R
79 Precuneus_R
80 Piriform_cortex_R
81 Prostriate_area_R
82 S2_R
83 Inferior_temporal_area_R
84 parahippocampal gyrus_R
85 superior_temporal_polysensory_cortex_R
86 temporopolar_area_R

87 V1_R
88 V2_R
89 V6_R
90 Hippocampal_formation_R
91 Amygdala_R
92 Bed_nucleus_of_the_stria_terminalis_R
93 Claustrum_R
94 Globus_pallidus_R
95 Substantia_nigra_R
96 Accumbens_nucleus_R
97 Caudate_nucleus_R
98 Putamen_R
99 Subthalamic_nucleus_R
100 Septal_nucleus_R
101 Medial_geniculate_nucleus_R
102 Thalamus_R
103 Dorsal_lateral_geniculate_nucleus_R
104 Superior_colliculus_R