

The authors regret that in the October 2013 article “Widespread White Matter Alterations in Patients with End-Stage Renal Disease: A Voxelwise Diffusion Tensor Imaging Study” (*AJNR Am J Neuroradiol* 2013;34:1945–51), the MNI coordinates of brain regions shown in Tables 2–6 were incorrect. The MNI coordinates in Tables 2–6 should be corrected by shifting -20 in Y direction and $+20$ in Z direction. The tables are reproduced below with the corrected segments shown in bold.

Table 2: MNI coordinates of major areas with significant AD differences along with their means and standard deviations

Brain Regions	MNI Coordinate (mm)			AD (Mean \pm SD) $\times 10^{-3}$ mm ² /s	
	X	Y	Z		
				ESRD	Healthy
Rt. RLIC	25	-36	8	1.43 \pm 0.17	1.39 \pm 0.14
Lt. RLIC	-27	-34	6	1.66 \pm 0.21	1.57 \pm 0.13
Lt. Fminor	-21	32	8	1.43 \pm 0.07	1.33 \pm 0.07
Pons	1	-34	-36	1.85 \pm 0.18	1.73 \pm 0.11

Table 3: MNI coordinates of major areas with significant RD differences along with their means and standard deviations

Brain Regions	MNI Coordinate (mm)			RD (Mean \pm SD) $\times 10^{-3}$ mm ² /s	
	X	Y	Z		
				ESRD	Healthy
GCC	1	19	19	0.94 \pm 0.2	0.86 \pm 0.14
SCC	1	-34	25	0.65 \pm 0.15	0.56 \pm 0.08
Rt. Fmajor	24	-74	12	0.66 \pm 0.11	0.62 \pm 0.09
Lt. Fmajor	-28	-62	12	0.67 \pm 0.09	0.61 \pm 0.11
Rt. PCR	25	-43	27	0.64 \pm 0.09	0.63 \pm 0.04
Lt. PCR	-28	-40	27	0.66 \pm 0.09	0.65 \pm 0.04
Rt. ACR	17	31	14	0.64 \pm 0.06	0.62 \pm 0.05
Lt. ACR	-20	36	12	0.63 \pm 0.06	0.59 \pm 0.05
Pons	3	-33	-34	0.82 \pm 0.19	0.71 \pm 0.12

Table 4: MNI coordinates of major areas with significant MD differences along with their means and standard deviations

Brain Regions	MNI Coordinate (mm)			MD (Mean \pm SD) $\times 10^{-3}$ mm ² /s	
	X	Y	Z		
				ESRD	Healthy
GCC	1	19	12	1.16 \pm 0.07	1.08 \pm 0.05
SCC	1	-33	25	1.12 \pm 0.13	1.02 \pm 0.06
Rt. SS	31	-51	11	1.27 \pm 0.22	1.21 \pm 0.15
Lt. SS	-39	-44	5	1.07 \pm 0.12	1.04 \pm 0.08
Rt. Fmajor	25	-62	17	0.96 \pm 0.11	0.89 \pm 0.04
Lt. Fmajor	-30	-54	17	1.15 \pm 0.11	0.99 \pm 0.09
Rt. PCR	27	-45	24	1.07 \pm 0.12	0.92 \pm 0.06
Lt. PCR	-29	-45	21	1.21 \pm 0.18	1.11 \pm 0.15
Pons	2	-34	-36	1.28 \pm 0.13	1.13 \pm 0.09

Table 5: MNI coordinates of major areas with significant FA differences along with their means and standard deviations

Brain Regions	MNI Coordinate (mm)			FA (Mean \pm SD)	
	X	Y	Z		
				ESRD	Healthy
GCC	3	20	12	0.6 \pm 0.06	0.67 \pm 0.04
SCC	3	-34	25	0.65 \pm 0.05	0.72 \pm 0.05
Rt. SS	31	-48	14	0.50 \pm 0.04	0.56 \pm 0.04
Lt. SS	-27	-59	14	0.46 \pm 0.05	0.56 \pm 0.07
Rt. MCP	13	-38	-38	0.45 \pm 0.03	0.53 \pm 0.04

Table 6: MNI coordinates of areas with significant correlations along with their correlation coefficients

Brain Regions	MNI Coordinate (mm)			Correlation Coefficient
	X	Y	Z	
RD and duration				
Lt. Pons	-16	-23	-26	0.7093
RD and CASI				
Lt. ACR	-28	33	39	-0.7442
Rt. SCR	31	-13	41	-0.6154
MD and duration				
Rt. RLIC	33	-40	14	0.6009
Lt. FWM	-21	43	15	0.6287
Lt. Pons	-12	-23	-26	0.6675
MD and CASI				
Lt. ACR	-28	13	39	-0.7657
Rt. SCR	31	-13	41	-0.5463
FA and CASI				
Lt. ACR	-17	20	38	0.7067
Lt. PCR	-20	-49	44	0.6117
Rt. SCR	33	-14	46	0.6815