Table 4. Continued

Protein name	Accession number	Note	SC 2B/SC control	Chmp2b IgG		Control IgG	
				SC	SSC	SC	SSC
Grin2b	NMDE2_RAT	PSD	2B only	2	2		
Pdhhb	ODPB_RAT		2B only	2	2		
Pde2a	PDE2A_RAT		2B only	2	2		
Mrps9	Q5I0K4_RAT		2B only	2	2		
Ndufs7	Q5RJNO_RAT		2B only	2	2		
Ndufv1	Q5XIH3_RAT		2B only	2	2		
Uqcrc2	QCR2_RAT		2B only	2	2		
Rab18	RAB18_RAT		2B only	2	2		
Rab7a	RAB7A_RAT		2B only	2	2		
Rac1	RAC1_RAT		2B only	2	2		
Mras	RASM_RAT		2B only	2	2		
Rpl23a	RL23A_RAT		2B only	2	2		
Rtn1	RTN1_RAT		2B only	2	2		
Sept5	SEPT5_RAT		2B only	2	2		
Sipa1l1	SI1L1_RAT		2B only	2	2		
Ssbp1	SSBP_RAT	CSK	2B only	2	2		
Stx1b	STX1B_RAT		2B only	2	2		

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Correction: Carcagno et al., “Neurogenin3 Restricts Serotonergic Neuron Differentiation to the Hindbrain”

In the article “Neurogenin3 Restricts Serotonergic Neuron Differentiation to the Hindbrain” by Abel L. Carcagno, Daniela J. Di Bella, Martyn Goulding, Francois Guillemot, and Guillermo M. Lanuza, which appeared on pages 15223–15233 of the November 12, 2014 issue, the authors regret that the Fogarty International Center, National Institute of Health Grant FIRCA-NIH 1 R03 TW008026 to M.G. and G.M.L. was omitted from the acknowledgments. The corrected acknowledgment is listed below and has been corrected on the online PDF version.

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