

Supplementary Materials: The following supporting information can be downloaded at <https://www.mdpi.com/article/10.3390/ijms24108750/s1>.

Table S1: Chi-square test values (X^2) as well as significance (p) values obtained regarding the differentiation (in percentages) of newly formed cells that survived in the different regions studied (dHi, vHi) for young adult (2-month-old) and middle-aged (10-month-old) mice. BrdU⁺/NeuN⁺/GFAP⁻, neurons; BrdU⁺/NeuN⁻/GFAP⁺, astrocytes; BrdU⁺/NeuN⁻/GFAP⁻, undifferentiated cells.

	BrdU ⁺ /NeuN ⁺ /GFAP ⁻				BrdU ⁺ /NeuN ⁻ /GFAP ⁺				BrdU ⁺ /NeuN ⁻ /GFAP ⁻			
	2 months		10 months		2 months		10 months		2 months		10 months	
	dHi	vHi	dHi	vHi	dHi	vHi	dHi	vHi	dHi	vHi	dHi	vHi
X²	0.13	0.49	1.61	0.08	0.25	0.88	6.17	0.11	0.06	0.26	0.04	0.38
p	0.72	0.83	0.20	0.77	0.62	0.35	0.01	0.75	0.80	0.61	0.84	0.54