**NEUROBIOLOGY.** For the article "Identification of genes expressed with temporal-spatial restriction to developing cerebellar neuron precursors by a functional genomic approach," by Qing Zhao, Alvin Kho, Anna Marie Kenney, Dong-in Yuk, Isaac Kohane,

and David H. Rowitch, which appeared in number 8, April 16, 2002, of *Proc. Natl. Acad. Sci. USA* (99, 5704–5709), column headings in Table 1 did not appear correctly due to a printer's error. The corrected table appears below.

Table 1. Expression of genes/ESTs in vivo in the neonatal mouse cerebellu	Table	1. Expression of	f genes/ESTs in	vivo in the neonatal	mouse cerebellum
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Genes	Accession no.	PN 1 EGL	PN 7			PN 15				
			EGLa	EGLb	РК	IGL	EGLa	EGLb	РК	IGL
Training set: EC	GL expression—positive*									
CycD1	W08016	+ + +	+++	-	_	_	-	_	_	-
STK1	D21099	+ + +	++	++	—	-	—	—	_	-
Cdc20	AA00468	+ + +	+++	+++	—	-	+	+	+	+
CKS2	AA11263	++	++	-	—	-	—	—	_	-
AYK1	U80932	+ + +	++	-	—	-	+	+	_	-
IPL1	AA050055	+	++	++	-	-	-	-	-	-
SET	W78604	+++	+++	+++	-	-	+	+	+	+
BM28	AF004105	+++	+++	-	-	-	-	-	-	-
RanBP1	X56045	+++	+++	-	-	-	-	-	-	-
DP1	X72310	++	+++	++	-	-	-	-	-	++
Training set: EC	GL expression—negative*									
Stra13	Y07836	-	-	-	-	-	-	-	-	++
EST69 <sup>†</sup>	C76791	-	-	+/-	++	+	-	-	-	-
Test set: EGL ex	pression—positive <sup>‡</sup>									
E2F1	L21973	+	++	++	-	-	-	-	-	++
RNM2	M14233	++	+++	+++	-	-	-	-	-	-
CycB2	X66032	+ + +	++	++	-	-	-	-	-	-
N-myc	X03919	+ + +	+++	+++	-	-	-	-	-	-
CycA2	Z26580	+ + +	+++	+++	-	-	-	-	-	-
CycB1	AA426917	++	+++	+++	-	-	-	-	-	-
mMIS5	AA689977	+ + +	+++	+++	-	-	-	-	-	-
EIF4A	AA166088	++	+++	+++	+	+	-	-	-	-
HMG1	Z11997	++	+++	+++	-	-	-	-	-	-
PAL31	W48027	++	+++	+++	+	+	-	-	-	-
Test set: EGL ex	<pre>cpression—negative<sup>‡</sup></pre>									
AA84	AA688784	-	+	+	-	-	-	-	-	-
AA96	AA267296	-	+	+	-	-	-	-	-	-
FKBP-13 <sup>†</sup>	AA072278	-	+/-	+/-	-	-	-	-	-	_
BC73	AA16900	-	+/-	+/-	+	-	-	-	-	_
RCC	AA051583	_	+	+	_	-	_	_	-	_
AA88	AA275288	_	+	+	_	-	_	_	-	_
QKI5A	AA174970	_	_	_	+++	+ + +	_	_	_	_
FIN-14	U42386	_	_	_	++	++	_	_	_	_

PK, Purkinje cell; IGL, internal granule layer; EGLa, actively proliferating granule cells; EGLb, granule cells that recently have left the cell cycle.

\*A training set of 12 genes was tested for EGL-specific expression in PN 1, 7, and 15 mouse cerebella by ISH. Ten of these (*CycD1*, *STK1*, *CDC20*, *CKS2*, *AYK1*, *IPL1*, *SET*, *BM28*, *RanBP1*, and *DP1*) showed expression in the PN 7 EGL in contrast to *Stra13* and *EST69*.

<sup>†</sup>Entries identified by the TRP-EGL that failed to show expression in the EGL *in vivo* (false positives). False negatives, not identified by the TRP-EGL but having EGL-specific expression, are underlined.

<sup>+</sup>Test data set expression *in vivo*. Of an additional 18 genes tested, 10 were expressed in the PN 7 EGL, and 8 genes were not expressed specifically in the EGL. The relative intensity of expression is shown as strong (+++), moderate (++), weak (+) or absent (-).

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