ERRATUM

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Erratum to: Secretoneurin as a marker for hypoxic brain injury after cardiopulmonary resuscitation

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Owing to oversights in typesetting, this article was published with errors in the legend of Fig. 1 and the column heads of Table 2. These mistakes are rectified here.
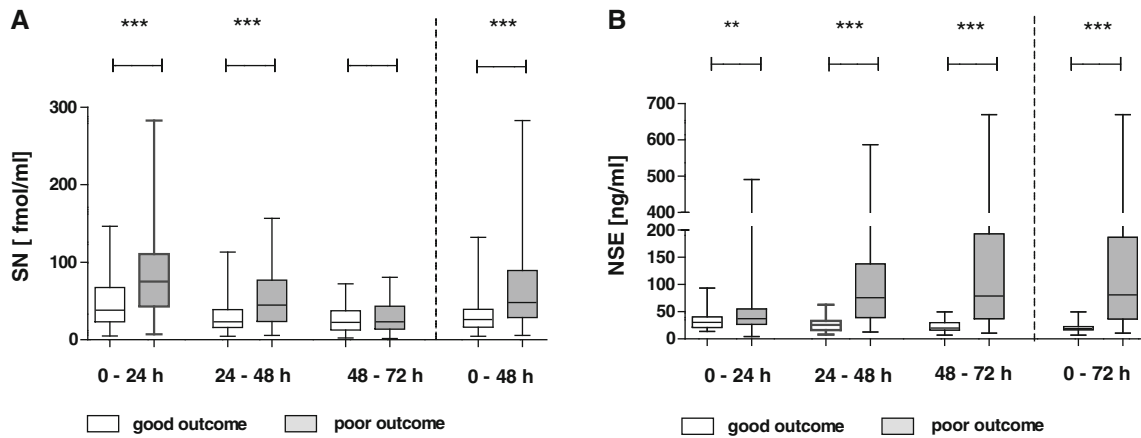
Fig. 1 a Secretoneurin (SN) serum levels of patients with good and poor outcome. SN levels [fmol/ml] in the first 72 h after CPR comparing patients with good and poor outcome; n (total) = 134; n (0–24 h) = 111; n (24–48 h) = 98; n (48–72 h) = 77; n (0–48 h) = 125. Graph shows median and range. ***$p < 0.001$. **b** Neuron-specific enolase (NSE) serum levels of patients with good and poor outcome. NSE levels [ng/ml] in the first 72 h after CPR comparing patients with good and poor outcome; n (total) = 134; n (0–24 h) = 119; n (24–48 h) = 87; n (48–72 h) = 57; n (0–72 h) = 128. Graph shows median and range. **$p < 0.01$, ***$p < 0.001$

Table 2 Diagnostic accuracy of either SN or NSE at different time intervals to predict poor neurological outcome

	Cut-off	AUC	Sens (%)	Spec (%)	PPV (%)	NPV (%)
SN 0–24 h	121 fmol/mL	0.708 [0.611–0.806]	23	95	80	57
SN 24–48 h	58 fmol/mL	0.711 [0.606–0.816]	32	95	82	63
SN 48–72 h	54 fmol/mL	0.552 [0.417–0.687]	13	96	67	63
SN 0–48 h	65 fmol/mL	0.753 [0.665–0.841]	38	95	88	62
NSE 0–24 h	33 ng/mL	0.645 [0.546–0.743]	57	64	64	57
NSE 24–48 h	33 ng/mL	0.860 [0.778–0.943]	81	76	76	81
NSE 48–72 h	33 ng/mL	0.883 [0.787–0.979]	83	84	83	82
NSE 0–72 h	33 ng/mL	0.881 [0.815–0.946]	80	81	80	79

AUC area under the curve, *Sens* sensitivity, *Spec* specificity, *PPV* positive predictive value, *NPV* negative predictive value, *SN* secretoneurin, *NSE* neuron-specific enolase