

**Supplementary Table 3.** Factors associated with overall survival after univariate analysis in patients with digestive tumours.

	Univariate analysis	
	Hazard Ratio, [95%CI]	p-value
sNRP2 <sup>Nor</sup> vs sNRP2 <sup>Abn</sup>	0.42 [0.09-2.67]	0.360
sNRP2 <sup>Q0-Q3</sup> vs sNRP2 <sup>Q3-Q4</sup>	0.42 [0.05-3.48]	0.303
Women vs male	0.56 [0.11-2.99]	0.444
Age, 69< vs ≥ 69 years (median)	0.41 [0.07-2.26]	0.332
Renal deficiency, no vs yes	0.50 [0.07-3.79]	0.417
Inflammatory syndrome, no vs yes	0.78 [0.16-4.24]	0.776
Other primary tumour sites vs colon-rectum	2.54 [0.51-12.74]	0.212
Number of metastatic sites, 1 vs ≥2	0.28 [0.09-5.68]	0.732
Liver metastasis, no vs yes	0.36 [0.06-2.21]	0.149
Distant lymph nodes metastasis, no vs yes	0.16 [0.03-0.88]	0.034
Peritoneum metastasis, no vs yes	0.57 [0.11-2.83]	0.453
Lung metastasis, no vs yes	0.85 [0.09-8.23]	0.873

Legend: sNRP2, soluble neuropilin-2; Nor, normal values; Abn, abnormal values.