

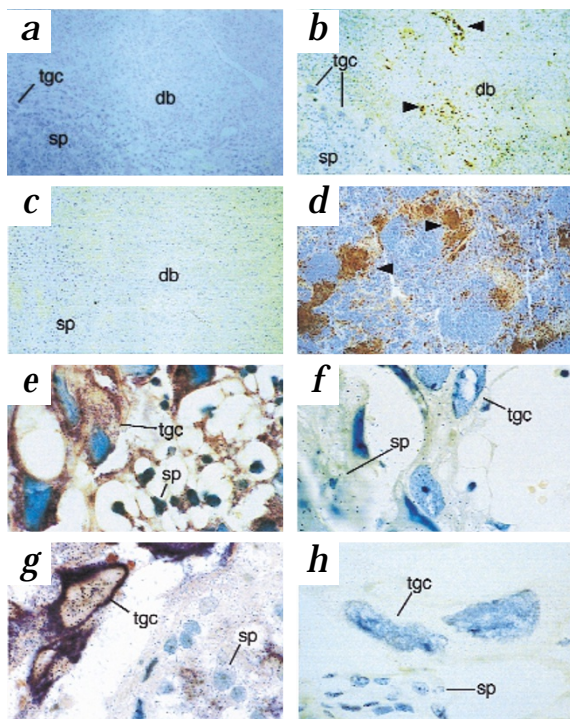
CORRECTION

The trophoblast is a component of the innate immune system during pregnancy

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Nature Med. **6**, 589–593 (2000).

In Fig. 2, panel *a* was incorrect.
The correct panel *a* is shown here.



ERRATUM

Osteoprotegerin blocks bone cancer-induced skeletal destruction, skeletal pain and pain-related neurochemical reorganization of the spinal cord

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Nature Med. **6**, 521–528 (2000).

On page 523, in Table 1, asterisks in the far right column, should be pound signs (#).

We regret this error.

Table 1 Osteoprotegerin reduces sarcoma-induced neurochemical alterations in the spinal cord ipsilateral to the affected limb

	Sham + Vehicle	Sarcoma + vehicle	Sham + OPG	Sarcoma + OPG
Alterations in the spinal cord				
DYN laminae III–VI (count)	0.0 ± 0.0	3.8 ± 0.3***	0.5 ± 0.3	0.7 ± 0.3###
Basal Fos-IR laminae V–VI (count)	6.5 ± 2.9	46.9 ± 3.5***	7.7 ± 2.8	21.6 ± 3.3###
GFAP laminae I–X (IF)	131.0 ± 9.2	277.9 ± 51.2*	123.0 ± 35.9	119.3 ± 13.8##
Normally non-noxious palpation induced				
Fos-IR, laminae I–II (count)	2.6 ± 1.2	15.1 ± 1.7**	1.7 ± 0.8	6.1 ± 2.2##
SPR-IR endosomes/SPR neuron lamina I (count)	1.7 ± 1.7	24.2 ± 6.5***	0.0 ± 0.0	4.8 ± 4.8###

Data were obtained 17 d after sham and sarcoma injection of the femora of mice that subsequently received either vehicle or OPG and include number of peptide dynorphin-immunoreactive (DYN) laminae III–VI spinal neurons per L4 section, number of c-Fos-immunoreactive laminae (Fos-IR) V–VI spinal neurons per L4 section, astrocyte levels of GFAP immunofluorescence (percent of contralateral side) and number neurons in laminae I–II expressing c-Fos and the number of SPR-immunoreactive endosomes in SPR-immunoreactive neurons in lamina I after normally non-noxious mechanical stimulation (palpation). Data represent mean ± s.e.m. Daily treatment with OPG significantly reduces the changes in the number of spinal dynorphin-immunoreactive neurons, spinal c-Fos-immunoreactive neurons and spinal GFAP immunofluorescence levels in addition to reducing SPR internalization and c-Fos expression induced by normally non-noxious palpation seen in sarcoma-injected mice. * or †, $P < 0.05$; ** or ##, $P < 0.01$; *** or ###, $P < 0.001$; one-way ANOVA, Fisher PLSD; asterisks, compared with respective results in sham-injected mice; # symbols, compared with results in sarcoma-injected, vehicle-treated mice.