Erratum to: The Interplay Between NSAIDs and *Candida albicans* on the Gastrointestinal Tract of Guinea Pigs

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Unfortunately, Figs. 3 and 4 were switched and therefore captioned wrongly. They are given here again in the correct order with correct captions (Figs. 3, 4).

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Fig. 3 Histological features of indomethacin-induced small intestine lesions in guinea pigs. **a, d** Small intestinal mucosa showing a focal and upper villous necrosis (grade 2) and mild to moderate neutrophil infiltration. HE stain, *bar* = 50 μ m. **b, e** Small intestinal mucosa revealing diffuse and upper 1/3 villous degeneration (grade 3) and extensive neutrophil and

macrophage infiltration in lamina propria. HE stain, *bar* = 200 μ m, respectively, *bar* = 500 μ m. **c, f** Small intestinal mucosa showing multiple and large foci of necrosis of >1/3 mucosa and moderate to intense neutrophil and macrophage infiltration in lamina propria. HE stain, *bar* = 500 μ m, respectively, *bar* = 100 μ m

Fig. 4 Microscopical aspects of indomethacin- and *Candida*-induced small intestine and gastric lesions in guinea pigs. **a** Stomach showing an acute transmural ulcer (*arrow*). HE stain, *bar* = 500 μ m; **b** extensive neutrophil infiltration in submucosa (*arrow*). HE stain, *bar* = 100 μ m; **d, e** small intestine showing deep necrosis of mucosa and submucosa (*arrows*) with extensive

neutrophil infiltration and scattered eosinophils in submucosa. HE stain, *bar* = 200 μ m, respectively, *bar* = 50 μ m; **c** surface epithelium of the stomach showing PAS positive *Candida* cells (*arrow*), *bar* = 10 μ m; **f** large bowel showing an acute perforated ulcer (*arrow*). HE stain, *bar* = 500 μ m