

Supplementary Materials: Fumonisin B₁ (FB₁) Induces Lamellar Separation and Alters Sphingolipid Metabolism of *In Vitro* Cultured Hoof Explants

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Table S1. Mean separation force (N) of explants incubated with FB1 (0–10 µg/mL) for 48 h ($n = 9$).

48 h			
FB1 (µg/mL)	Mean (N)	SD	p-Value
0	14.4	7.5	-
0.125	n.a.	n.a.	n.a.
0.25	n.a.	n.a.	n.a.
0.5	10.1	4.3	0.415
1	7.8	6.6	0.045
2.5	7.7	3.7	0.083
5	8.8	5.9	0.193
10	11.8	6.6	0.834

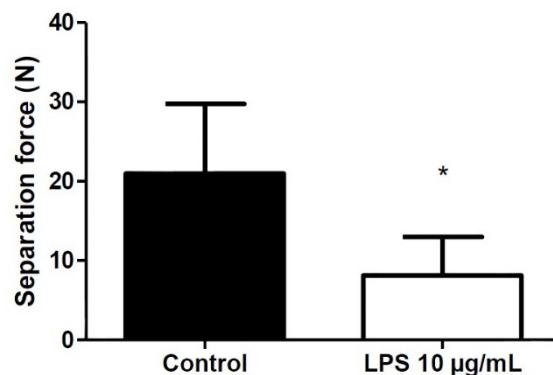


Figure S1. Comparison of the separation force of explants treated with 10 µg/mL LPS (positive control) to control explants (negative control). * $p < 0.05$.