

## SUPPLEMENTARY DATA S1

**Supplementary Data S1:** Mean  $\pm$  SE germination percentages of seeds belonging to six species in feces samples compared to the control (fresh seeds collected from the field). The mean percentages of empty seeds that we excluded from the analysis are also given in parenthesis. Species with the same fruit type were given in the group. In the statistics part, deviance (*Dev.*) and probability (*P*) values are given (GLM). The overall effect column shows the effect of being consumed on germination; +, -, and 0 indicate positive, negative, and neutral impact, respectively. *Rubus* spp. includes two species (*R. hirtus* and *R. canescens*). These supplementary data are visualized in Fig. 2 in the main manuscript file.

Taxon & Fruit type	Germination		Statistics		Overall effect
	Control	Feces	Dev.	P	
<b>Pome</b>					
<i>Malus sylvestris</i>	27.6 $\pm$ 1.3 (13.1)	54.4 $\pm$ 6.1 (2.0)	13.1	0.0003	(+)
<i>Pyrus elaeagnifolia</i>	23.6 $\pm$ 3.0 (6.1)	39.6 $\pm$ 2.6 (4.0)	5.6	0.0181	(+)
<b>Rosehip</b>					
<i>Rubus</i> spp.	0 (0)	2.2 $\pm$ 0.9 (0)	2.9	0.0863	0
<i>Rosa canina</i>	2.1 $\pm$ 1.5 (0)	0 (0)	2.9	0.0899	0
<b>Berry</b>					
<i>Vaccinium arctostaphylos</i>	15.0 $\pm$ 4.4 (10.9)	1.0 $\pm$ 0.7 (10.0)	12.3	0.0004	(-)
<i>Lonicera caucasica</i>	89.6 $\pm$ 2.6 (4.0)	2.2 $\pm$ 1.5 (4.1)	175.2	< 0.0001	(-)