

Supplementary material, Table S7. Mean daily abundance of bark, woodboring, and predatory beetles captured in landing and flight intercept traps in lodgepole pine forest stands after the mountain pine beetle outbreaks in Alberta, Canada.

	Landing trap	Flight intercept trap	<i>t</i> -value	<i>P</i> -value [*]
Bark beetles	1.22	0.15	7.63	< 0.001
Woodboring beetles	0.36	0.17	3.67	< 0.001
Predatory beetles	0.53	0.24	5.67	< 0.001

^{*} Daily abundance data were square-root transformed to stabilise variance. Statistical significance was assessed at $\alpha = 0.05$; significant *P*-values are shown in bold.