

<i>Mediator model types</i>	<i>Outcome model types</i>						
	Linear	GLM	Ordered	Censored	Quantile	GAM	Survival
Linear (<code>lm/lmer</code>)	✓	✓	✓*	✓	✓	✓*	✓
GLM (<code>glm/bayesglm/ glmer</code>)	✓	✓	✓*	✓	✓	✓*	✓
Ordered (<code>polr/bayespolr</code>)	✓	✓	✓*	✓	✓	✓*	✓
Censored (<code>tobit</code> via <code>vglm</code>)	—	—	—	—	—	—	—
Quantile (<code>rq</code>)	✓*	✓*	✓*	✓*	✓*	✓*	✓
GAM (<code>gam</code>)	✓*	✓*	✓*	✓*	✓*	✓*	✓*
Survival (<code>survreg</code>)	✓	✓	✓*	✓	✓	✓*	✓

Table 1: Types of statistical models that can be used with the `mediate` function. Asterisks, *, indicate the model combinations that can only be estimated using the nonparametric bootstrap (i.e., with the argument `boot = TRUE` for the `mediate` function).