

<i>Horse Growls</i> $p(H, G) = 0.049$	<i>Horse Whinnies</i> $p(H, W) = 0.630$	<i>Bear Growls</i> $p(B, G) = 0.259$	<i>Bear Whinnies</i> $p(B, W) = 0.062$
<i>Horse Snorts</i> $p(H, S) = 0.593$	<i>Horse Meows</i> $p(H, M) = 0.025$	<i>Bear Snorts</i> $p(B, S) = 0.296$	<i>Bear Meows</i> $p(B, M) = 0.086$
<i>Tiger Growls</i> $p(T, G) = 0.778$	<i>Tiger Whinnies</i> $p(T, W) = 0.086$	<i>Cat Growls</i> $p(C, G) = 0.086$	<i>Cat Whinnies</i> $p(C, W) = 0.049$
<i>Tiger Snorts</i> $p(T, S) = 0.148$	<i>Tiger Meows</i> $p(T, M) = 0.086$	<i>Cat Snorts</i> $p(C, S) = 0.099$	<i>Cat Meows</i> $p(C, M) = 0.667$