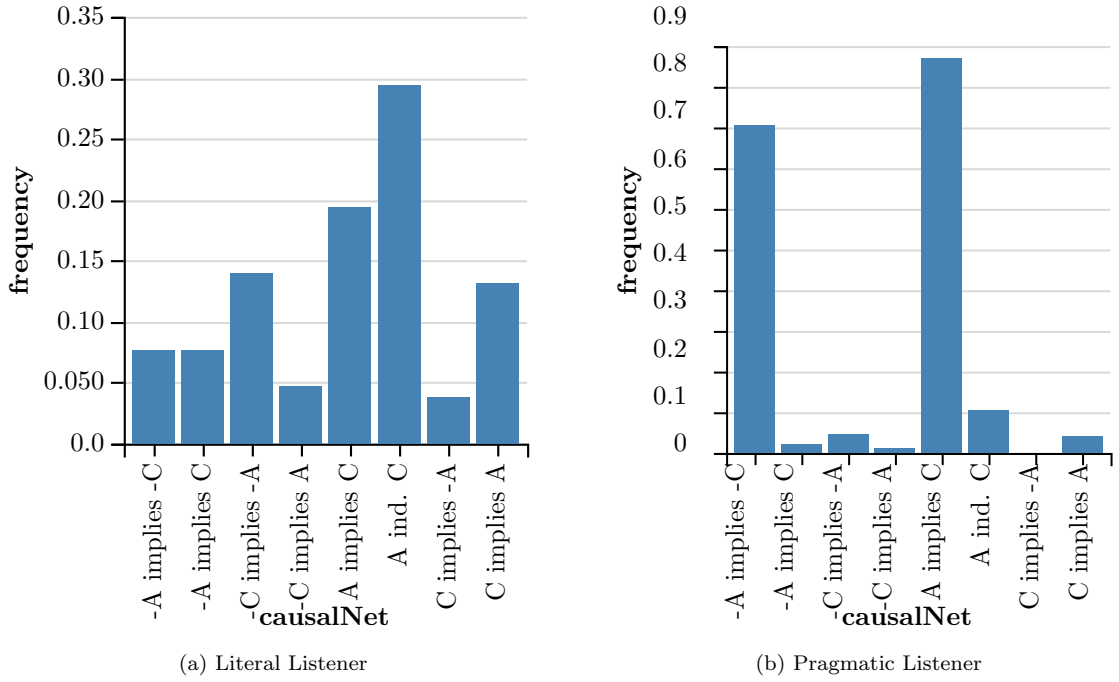


Figure 1: *Top*: Literal (left) and pragmatic (right) listener's interpretation of the utterance **If A, C** with prior $\beta_0 = 0, P(A||C) = \frac{1}{3}$. *Bottom*: Expected values for $P(C)$, $P(A)$ and $P(C|A)$ for the literal listener and pragmatic listener distribution.

distribution	$\mathbb{E}[P(C)]$	$\mathbb{E}[P(A)]$
LL	0.90	0.47
PL	0.81	0.49

Table 1: **Biscuit conditional** with prior $\beta_0 = 1, P(A||C) = \frac{1}{3}$

Code: `model/listener/model-general.wpp1`



distribution	$\mathbb{E}[P(C)]$	$\mathbb{E}[P(A)]$	$\mathbb{E}[P(C A)]$	$\mathbb{E}[P(C \neg A)]$
LL	0.48	0.5	0.86	0.08
PL	0.60	0.54	0.90	0.25

Figure 2: *Top*: Literal (left) and pragmatic (right) listener’s interpretation of the utterance *If A, C* for **lawn example** $\beta_0 = \mathbf{0}$, $P(A|C) = \frac{1}{3}$. *Bottom*: Expected values for $P(C|A)$, $P(C|\neg A)$, $P(C)$ and $P(A)$ for the literal listener and the pragmatic listener distribution.