

先看输入遮蔽，再看 MoFE 七个 Router 专家的权重

蓝色斜线 = 输入被遮蔽；下方 T、A、V、TA、TV、AV、TAV 七张卡横排：大色块/数字是样本平均 α ，窄条从左到右显示 50 个 bin 的 α [t,e]。

样本 02 | 完整输入
中性，置信度 0.46；Router 暴露 T 36% / A 29% / V 35%

we want to live by each other' s happiness - not by

each other' s misery.

文本按 token 顺序显示；蓝色斜线区域表示被遮蔽词段

样本 02 | 残缺：Text / Audio 各遮蔽 30%
正向，置信度 0.36；Router 暴露 T 30% / A 26% / V 44%

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文本按 token 顺序显示；蓝色斜线区域表示被遮蔽词段

样本 03 | 完整输入
负向，置信度 0.69；Router 暴露 T 36% / A 29% / V 35%

there' s one lender at the moment which i think is just

bankwest who don' t take rental income into account, they

take rental yield into account.

文本按 token 顺序显示；蓝色斜线区域表示被遮蔽词段

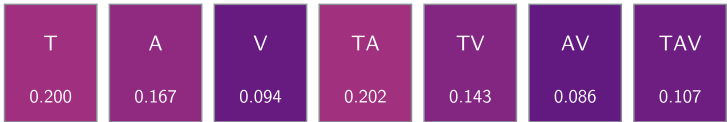
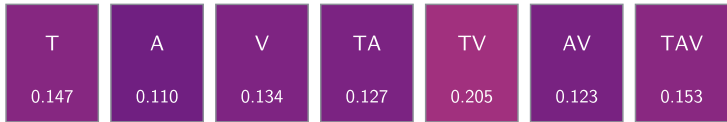
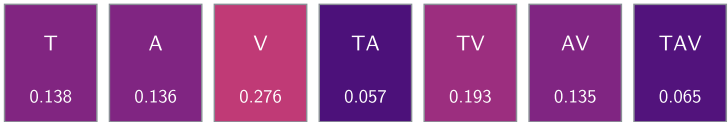
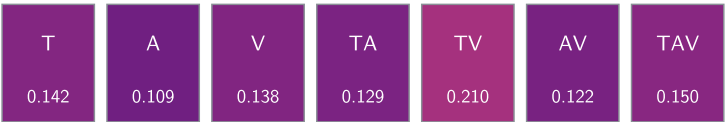
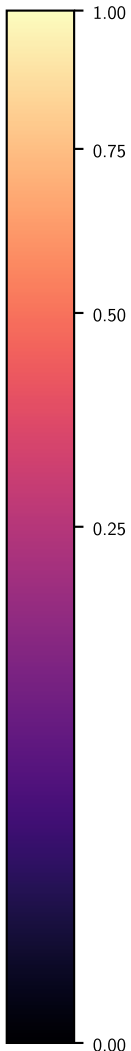
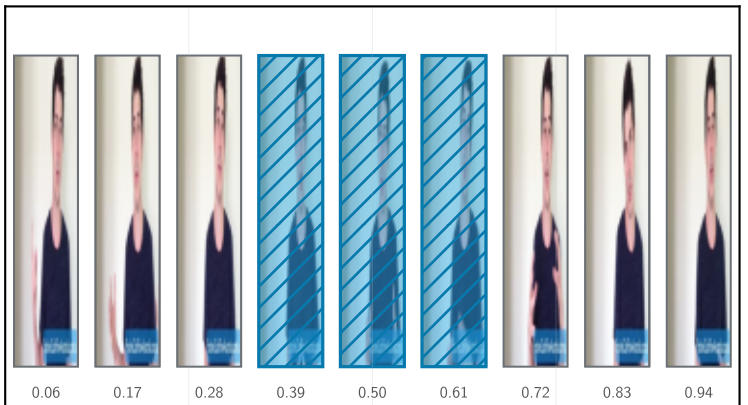
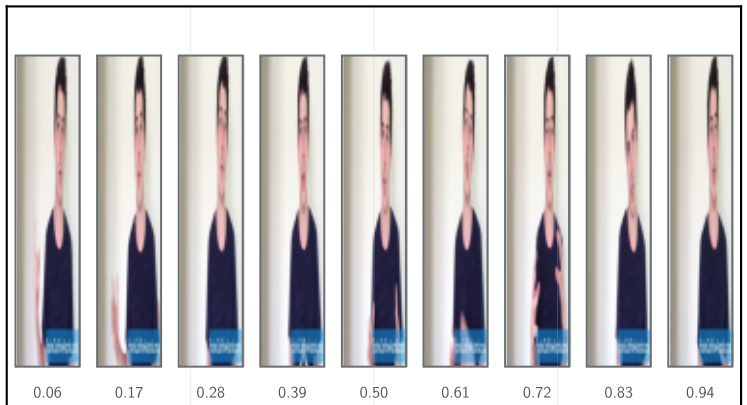
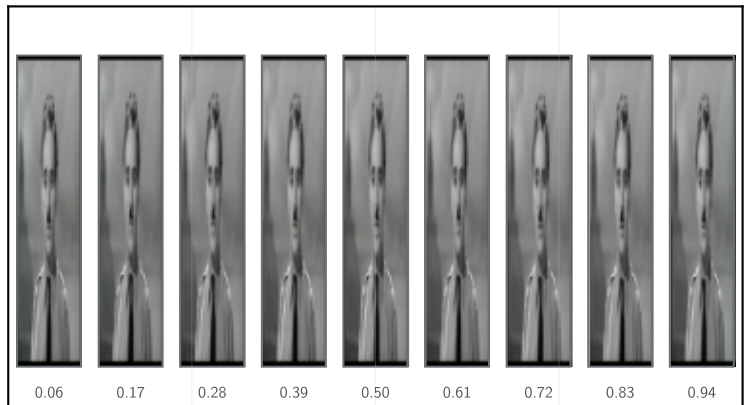
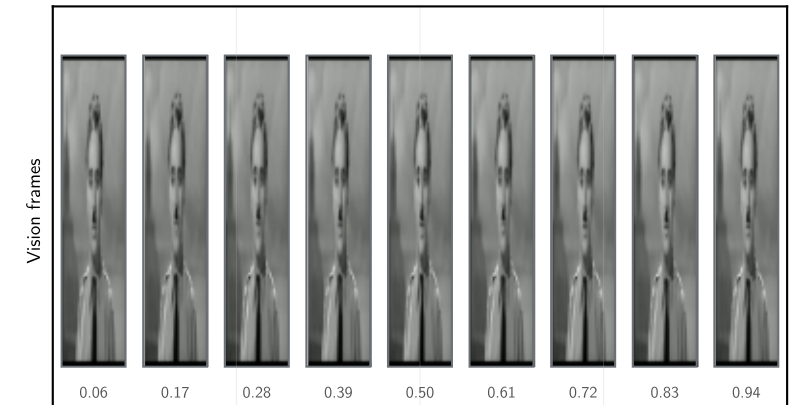
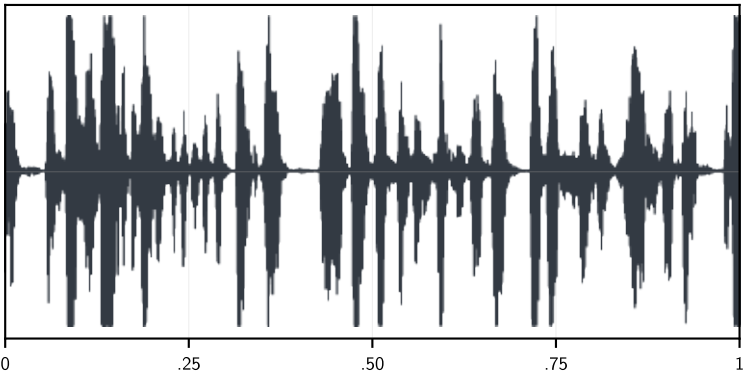
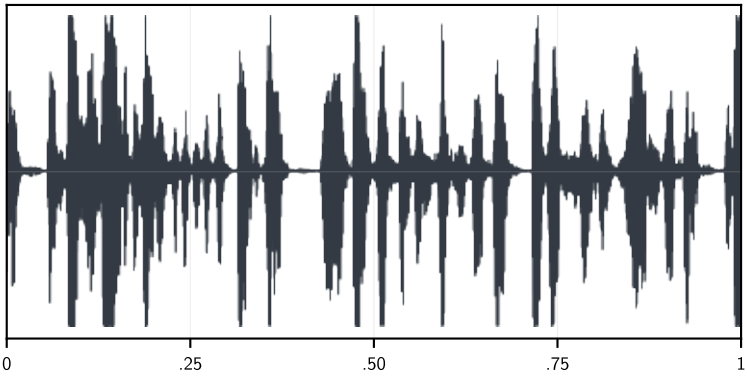
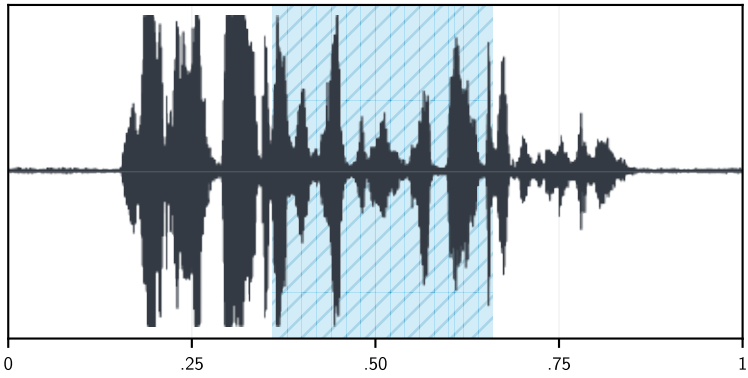
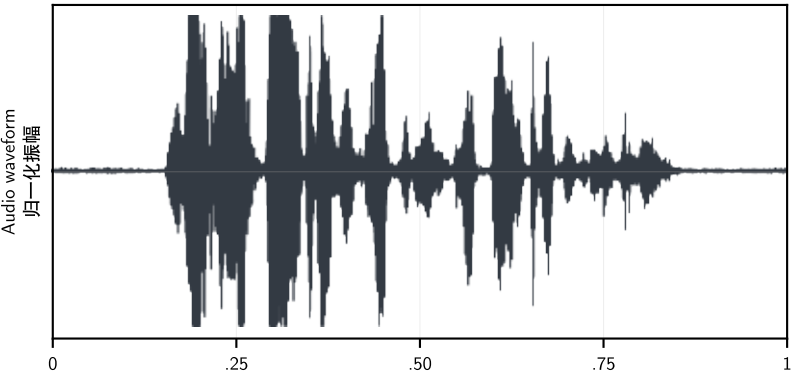
样本 03 | 残缺：Vision 遮蔽 30%
负向，置信度 0.70；Router 暴露 T 40% / A 34% / V 26%

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输入被遮蔽

样本 02 残缺列遮蔽 Text bins 6–20 与 Audio bins 19–33；样本 03 残缺列遮蔽 Vision bins 19–33。每段均为 $15/50 = 30\%$ ，完整列保留原始输入。

文本高亮按 token 顺序对应 bin；音频波形与视频帧按归一化进程展示。附件 4 无可信逐帧时间戳，Router 权重只描述专家路由。