

$$\begin{array}{c}
\text{I} \quad \text{wish} \quad \text{to} \quad \text{give} \quad \text{and} \quad \text{you} \quad \text{hope} \quad \text{to} \quad \text{get} \quad \text{a good analysis} \\
\hline
\frac{S/(S \backslash NP)}{: \lambda p. p i'} : \lambda p \lambda x. \text{wish}'(px)x : \lambda p. p : \lambda x \lambda y. \text{give}' \text{topic}' xy : \lambda p \lambda q \lambda x. \text{and}'(px)(qx) : \lambda p. p \text{you}' : \lambda p \lambda x. \text{hope}'(px)x : \lambda p. p : \lambda x \lambda y. \text{get}' xy : \lambda p. p (\text{good analysis}') \\
\hline
\frac{S/VP}{: \lambda p \lambda x. \text{wish}'(p i') i'} > \mathbf{B} \\
\hline
\frac{S/V}{: \lambda p \lambda x. \text{wish}'(p i') i'} > \mathbf{B} \\
\hline
\frac{S/NP}{: \lambda x. \text{wish}'(\text{give}' \text{topic}' x i') i'} > \mathbf{B} \\
\hline
\frac{S/NP}{: \lambda x. \text{and}'(\text{wish}'(\text{give}' \text{topic}' x i') i')(\text{hope}'(\text{get}' x \text{you}') \text{you}')} > \mathbf{B} \\
\hline
\frac{S}{: \text{and}'(\text{wish}'(\text{give}' \text{topic}'(\text{good analysis}') i') i')(\text{hope}'(\text{get}'(\text{good analysis}') \text{you}') \text{you}')} <
\end{array}$$