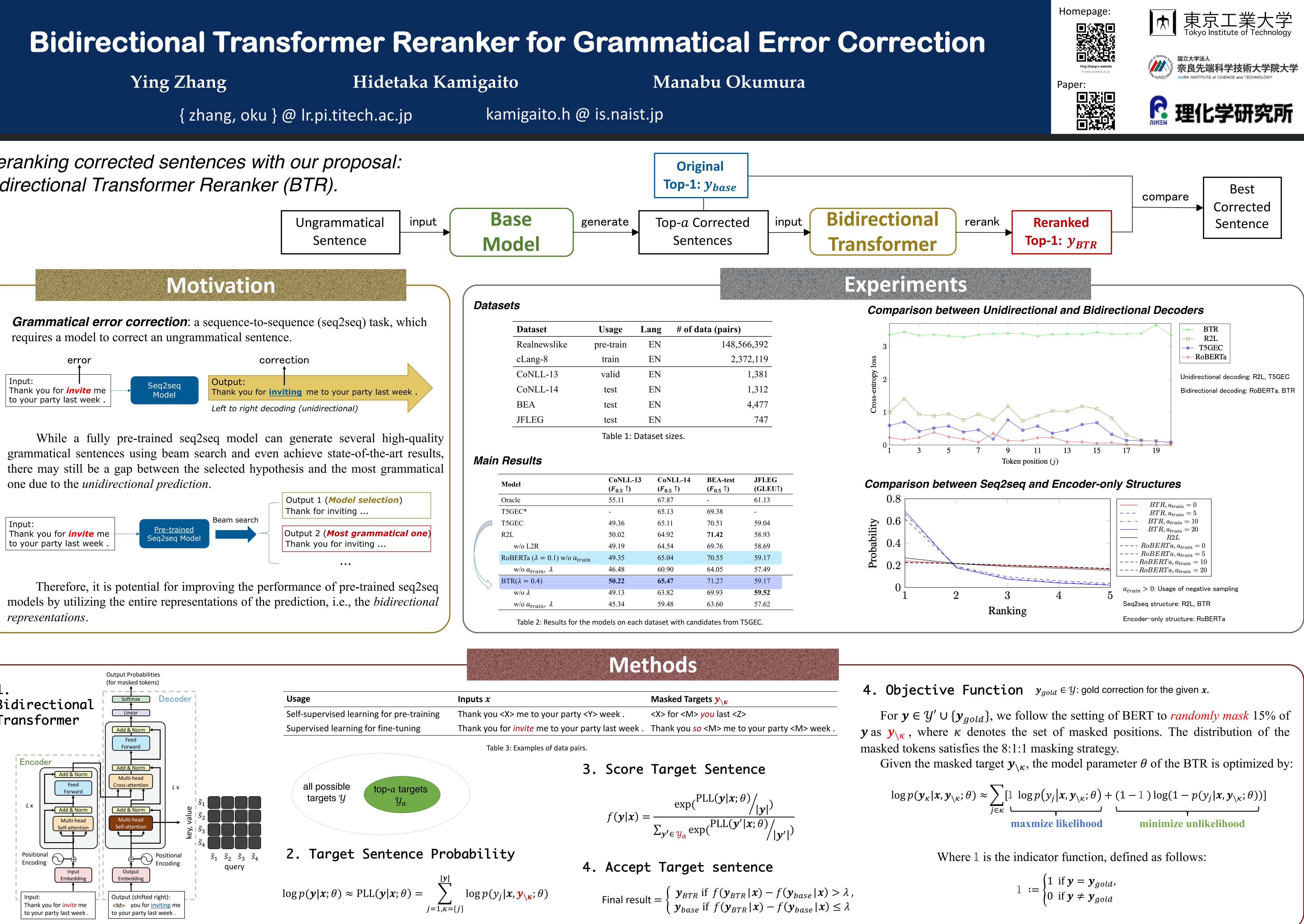
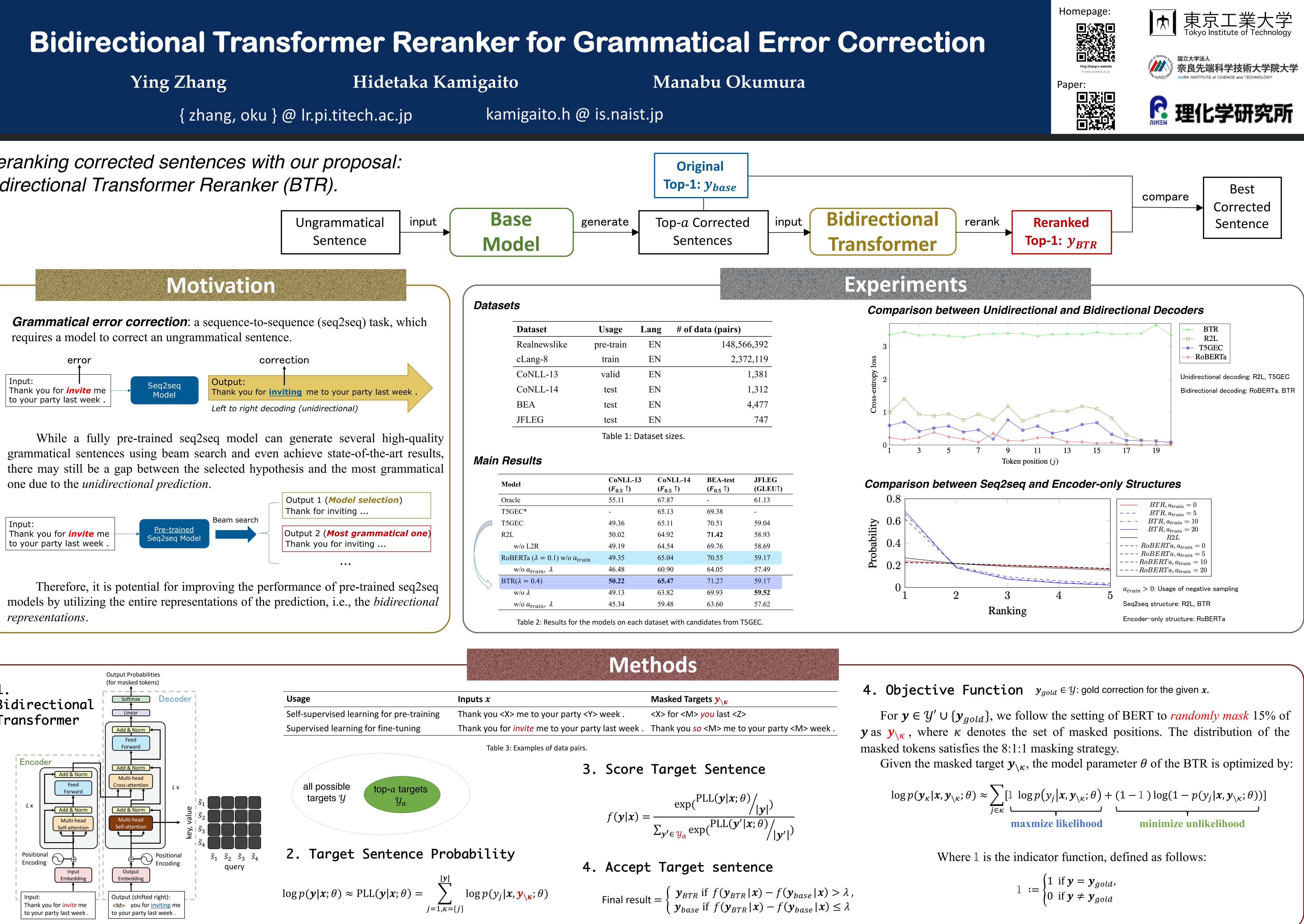
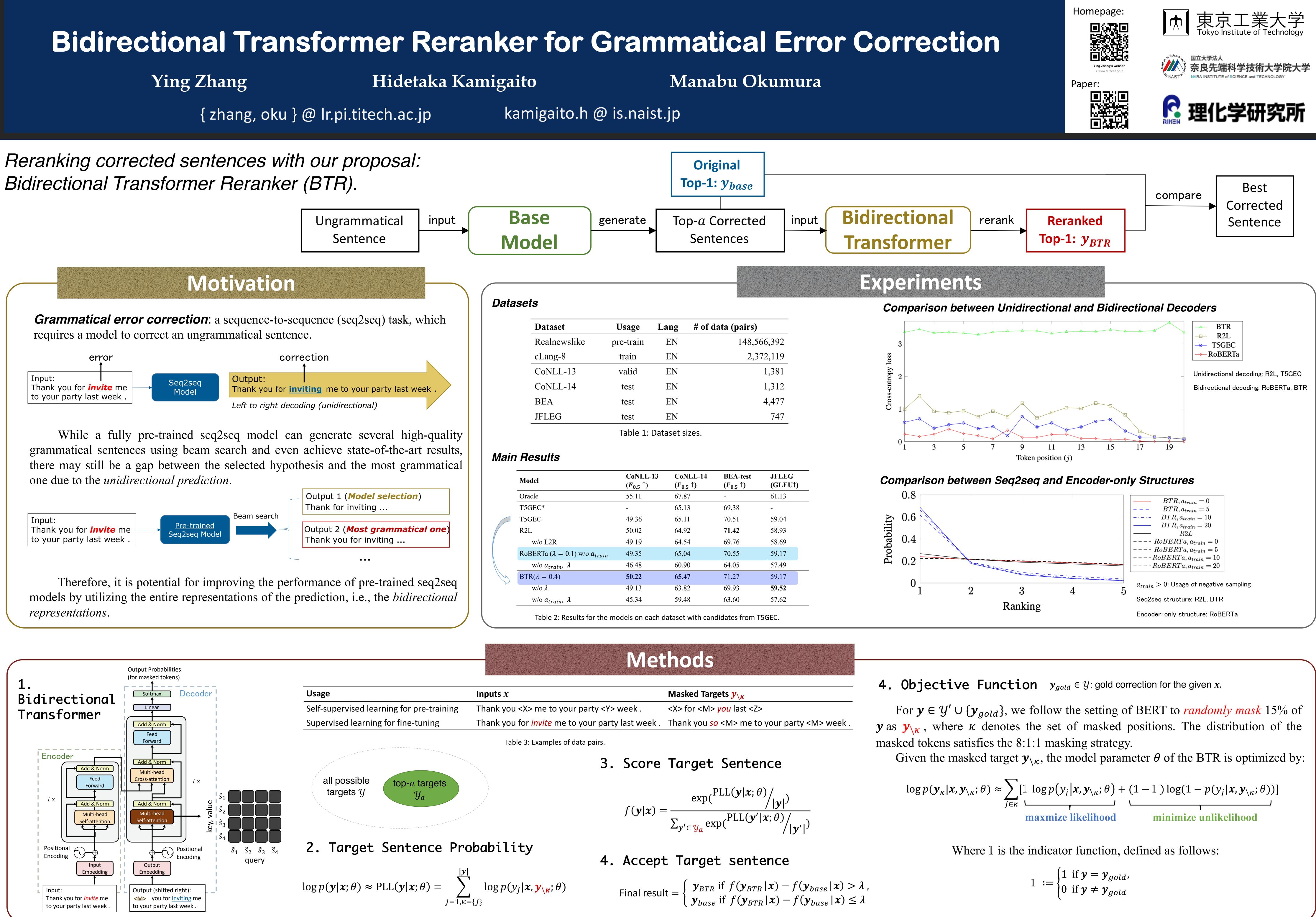


Motivation







$$\frac{\left(\frac{\operatorname{PLL}(\boldsymbol{y}|\boldsymbol{x};\theta)}{|\boldsymbol{y}|}\right)}{\exp\left(\frac{\operatorname{PLL}(\boldsymbol{y}'|\boldsymbol{x};\theta)}{|\boldsymbol{y}'|}\right)}$$

$$\log p(\mathbf{y}_{\kappa} | \mathbf{x}, \mathbf{y}_{\setminus \kappa}; \theta) \approx \sum_{j \in \kappa} [1 \log p(\mathbf{y}_{\kappa})]$$
maxmiz