

## Responses to Referee Report 1 on “(In)Determinacy, Bargaining, and R&D Policies in an Economy with Endogenous Technological Change”

Further small remarks

- Thank you for your valuable suggestion.

The Romer lab-equipment model set final goods as an input in R&D sector. While our model belongs to Romer knowledge-driven model since we treat the labor as an input in R&D sector. We have modified the model referring to “an expanding-variety growth model (Romer knowledge-driven model)” in Section 2 in lines 1-2 on page 5.