Thank you so much for taking the time to review [Effectiveness of Data Augmentation for Localization in WSNs using Machine Learning for the Internet of Things] and providing valuable feedback. I genuinely appreciate your thoughtful insights and constructive comments. Your input has been incredibly helpful in refining my work, and I'm grateful for your expertise in guiding me towards improvement.

- I have enhanced both the related work and the introduction, providing additional information on the following aspects:
- I elaborated on fundamental concepts such as Artificial Neural Networks (ANN) with more detailed explanations and discussed its application in Section 4
- I introduced the concept of data augmentation in general, followed by a detailed explanation of how I utilized it to increase the input data for my work in Section 3.
- I provided detailed information on the creation of virtual anchors, explained Equation (9) in greater detail, and described the format of the augmented input data for the Deep Neural Network (DNN).
- Algorithm 1 elucidated how the variables were established in the data augmentation process.
- Recently, data augmentation has been employed to enhance the performance of machine learning models by expanding the dataset. Following a similar approach mentioned in the reference in Section 3, we utilized data augmentation to augment the dataset. This involves generating multiple copies of virtual anchors for each real anchor around its position, as detailed in Section 3.
- Adding a virtual anchor involves placing it close to the real anchor. For instance, in Figure 2, Anchor-1 is surrounded by five virtual anchors (details on how to generate the coordinates for the five virtual anchors). I used a span (distance between the real anchor and virtual anchor) of 3m. Subsequently, the span is multiplied by a Gaussian distribution to obtain five coordinates. Further details are explained in Section 3, specifically in Step 6 and Step 6 of Algorithm 1.