Responses to Comments from Reviewers

1. Page 4, Line 22-26. Last term of the equation under “It follows from this inequality and (2.7)” should be $\|f\|^2_{L^2(\mathbb{R}^d)}$.
   
   **Answer:** We have changed it to $\|f\|^2_{L^2(\mathbb{R}^d)}$.

2. Page 6, Line 56. Please consider delete the word “Then.”
   
   **Answer:** We have deleted “Then”.

3. Page 9, Line 50. Please consider delete the word “our.”
   
   **Answer:** We have deleted “our”.

4. Page 12, Line 53-56. In the second term of in equation (3.26), $dt$ should be $d\tau$.
   
   **Answer:** We have changed $dt$ to $d\tau$.

5. Throughout this manuscript, pleased consider using $\sigma d$, not $d\sigma$ for avoiding ambiguous meaning.
   
   **Answer:** We have changed all “$d\sigma$” to “$\sigma d$”.

6. Moreover, in the proof of their main result Theorem 3.6, the inequality contains the term $\left(\sum_{j \notin [-n,n]^d} \frac{1}{\|x-j\|^2} \right)^{1/2}$. It seems be arrived from the inequality (2.13) on page 7. Please consider adding some key details for reading more easily by the readers.
   
   **Answer:** We have added details to explain how it comes from (2.13).