Comments to the author:

Thanks for including the shapes figure. Now I feel much less of a fool for not instinctively knowing what a Koch snowflake is like! :-) I would still like to see an introductory paragraph in the supplement, but I leave that as a technical correction for you to consider, and am otherwise happy to accept the paper.

We appreciate your suggestions. The Koch snowflake, also known as the Koch star or Koch island, is a fractal curve (Koch 1904). As shown in Figure 1, it is built by starting with an equilateral triangle, removing the inner third of each side, building another equilateral triangle at the location where the side was removed, and then repeating the process indefinitely. We have added a simple explanation of the Koch snowflake in Line 172 of the revised manuscript.

References

Koch, H.: Sur une courbe continue sans tangente, obtenue par une construction géométrique élémentaire, Arkiv for Matematik, Astronomi och Fysik, 1, 681-704, 1904.

Thanks a lot for your nice review!