Retraction Note to: Synthesis and characterization of a novel locally high dense sulfonated poly (aryl ether ketone sulfone) for DMFCs applications

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The authors have retracted this article [1] because Scheme 1, Scheme 2, Figs. 2, 3, 4, and 8, as well as significant parts of the text were duplicated from a previously published article by Yuan and Wang [2]. Both authors agree with this retraction.

References

1. Yuan C, Wang Y (2020) Synthesis and characterization of a novel locally high dense sulfonated poly (aryl ether ketone sulfone) for DMFCs applications. J Polym Res 27:318. <https://doi.org/10.1007/s10965-020-02282-3>
2. Yuan C, Wang Y (2020) The preparation of novel sulfonated poly(aryl ether ketone sulfone)/TiO₂ composite membranes with low methanol permeability for direct methanol fuel cells. High Performance Polymers. <https://doi.org/10.1177/0954008320958044>

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