

Interactive comment on "Silicon isotope fractionation and uptake dynamics of three crop plants: laboratory studies with transient silicon concentrations" by Daniel A. Frick et al.

Anonymous Referee #2

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I think that what is actually demonstrated is that silicon as silicic acid follows water and that this is only a passive process. See attached.

Please also note the supplement to this comment: https://www.biogeosciences-discuss.net/bg-2020-66/bg-2020-66-RC4-supplement.pdf

Interactive comment on Biogeosciences Discuss., https://doi.org/10.5194/bg-2020-66, 2020.