Nat. Hazards Earth Syst. Sci. Discuss., 3, C2462–C2463, 2015 www.nat-hazards-earth-syst-sci-discuss.net/3/C2462/2015/
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## Interactive comment on "Exploration of diffusion kernel density estimation in agricultural drought risk analysis: a case study in Shandong, China" by C. Wen et al.

C. Wen et al.

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Dear Referee, Thank you for the invaluable time for the review. Your suggestions are informative and constructive, especially on the estimation of bandwidth for the CDF (Q1). I did necessary amendments on the paper based on your suggestion as shown in the attachment.

Please also note the supplement to	this comment:
http://www.nat-hazards-earth-syst-sci-discuss.net/3/C2462/2015/nhessd-3-C246	
2015-supplement.pdf	
	C2462

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 3, 6757, 2015.