

Interactive comment on “MEDSLIK-II, a Lagrangian marine oil spill model for short-term forecasting – Part 2: Numerical simulations and validations” by M. De Dominicis et al.

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The application of the skill score to the daily re-initialized simulation (Case 4 in Fig. 5 in Interactive Comment/Answers to Referee #2, Geosci. Model Dev. Discuss., 6, C830–C838, 2013) was wrong. To compare between the cases with and without frequent re-initialization, the same definition of the skill score has to be used, i.e., the same cumulative Lagrangian distance (observed) during the same simulation period (3 days). The skill scores of Case 4 are now correctly defined in the attached figure.

Interactive comment on Geosci. Model Dev. Discuss., 6, 1999, 2013.

C1389

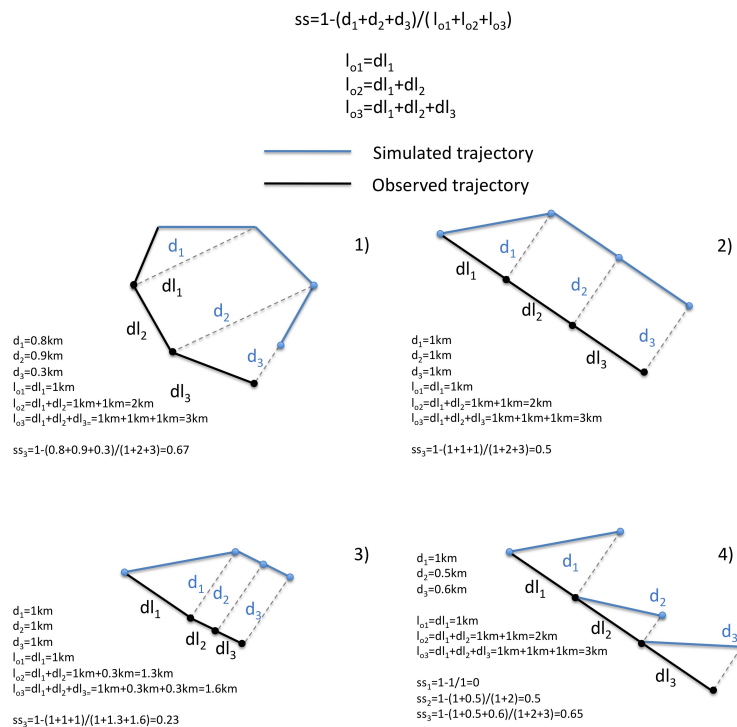


Fig. 1. Correction to Fig. 5 in Interactive Comment/Answers to Referee #2, Geosci. Model Dev. Discuss., 6, C830–C838, 2013.

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