

# ***Interactive comment on “Numerical modelling of flow and transport in Bari industrial area by means of rough walled parallel plate and random walk models” by Claudia Cherubini et al.***

**Claudia Cherubini et al.**

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Rev 1 1. That paragraph has been removed, because the introduction has been judged as too long, according to reviewer n° 2: “In my opinion, this section could be slightly more focused/shortened to existing research which is in direct relation to the presented work”. 2.  $\eta$  has been defined. 3. ‘dispersion coefficients’ has been changed with dispersivities. 4. The number of particles are 500 for each time step. 5.  $Z_1$  and  $Z_2$  has been defined and they are different for x and y jumps. 6. The reference has been added Rauch et al. 2005.

106, 2018.

**HESSD**

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