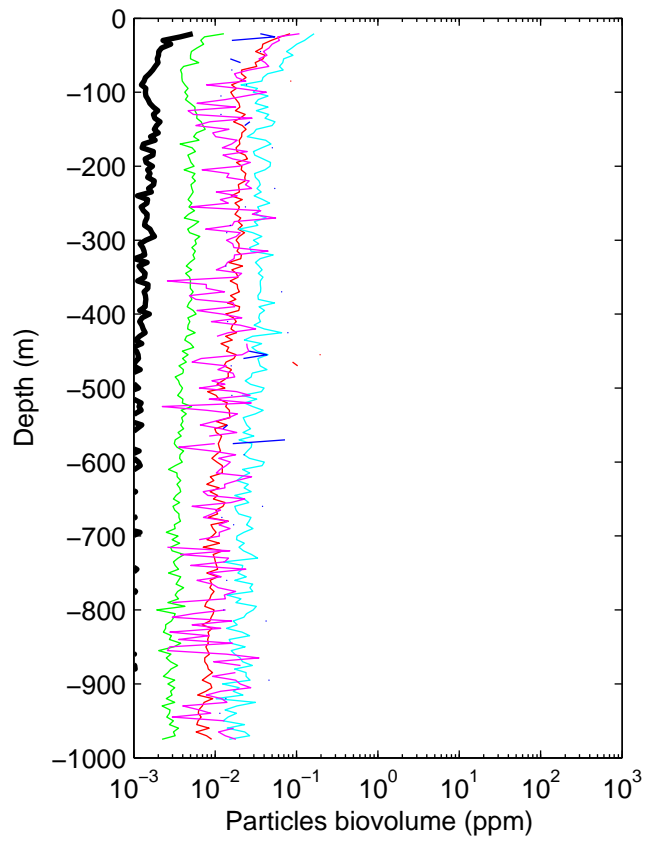
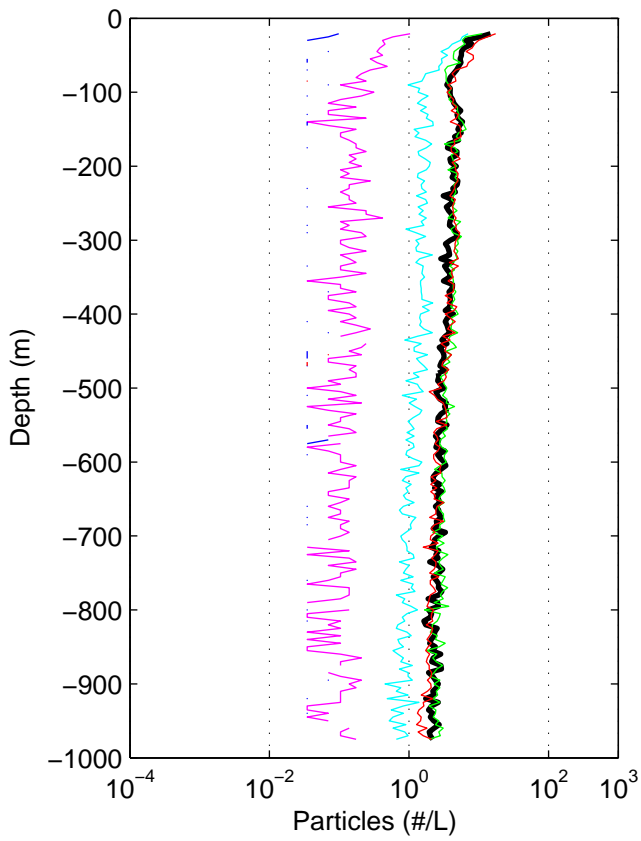
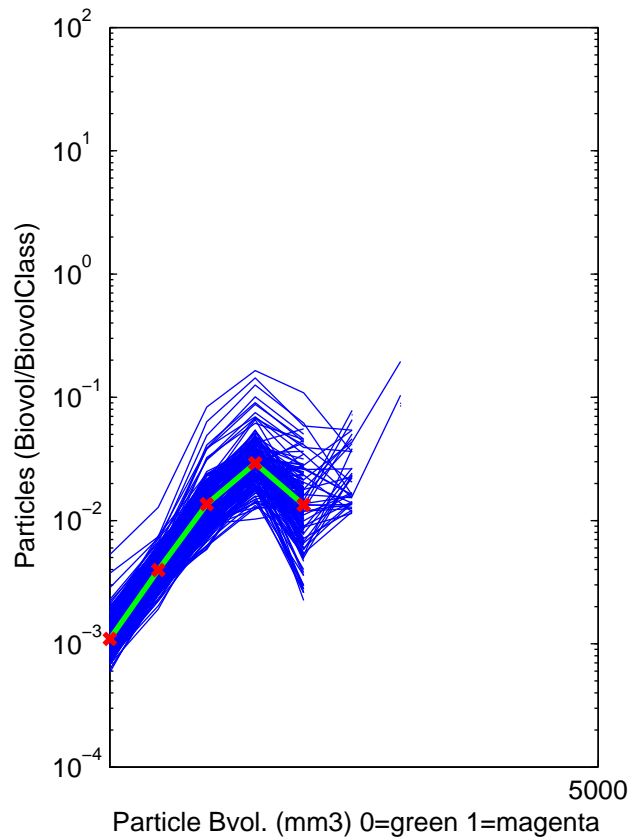
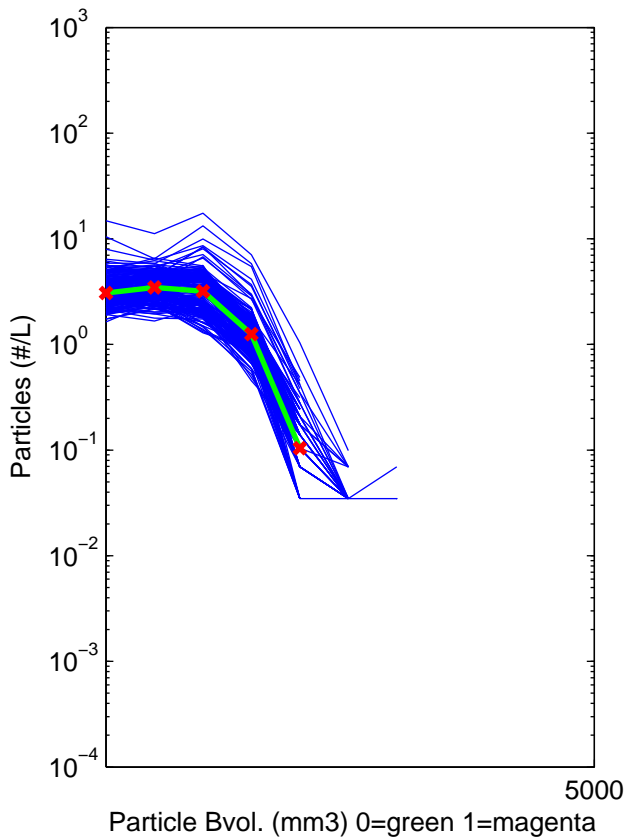


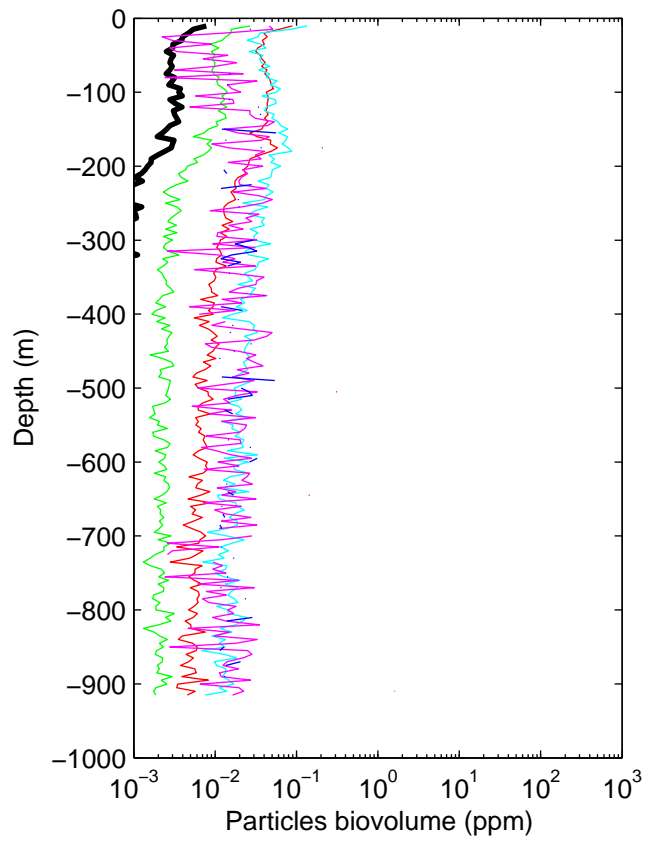
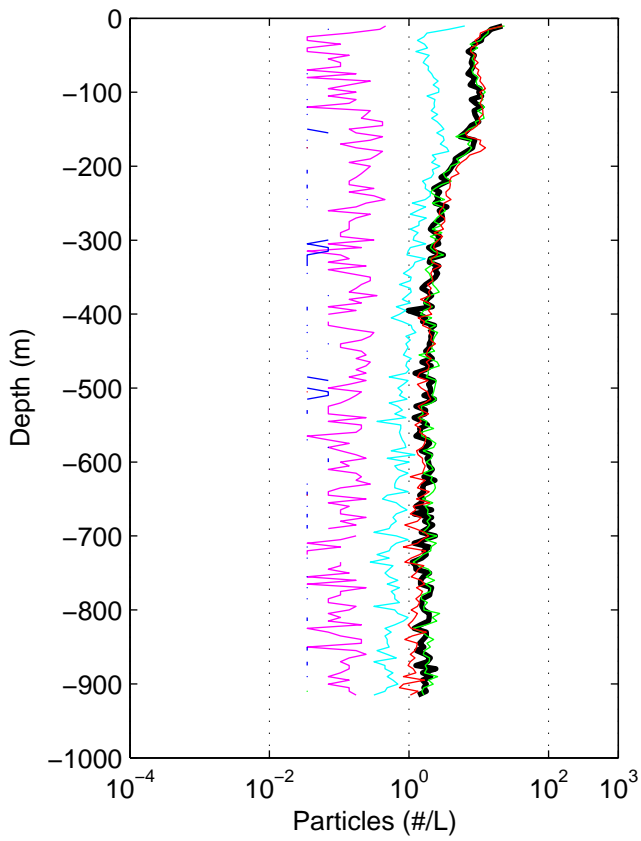
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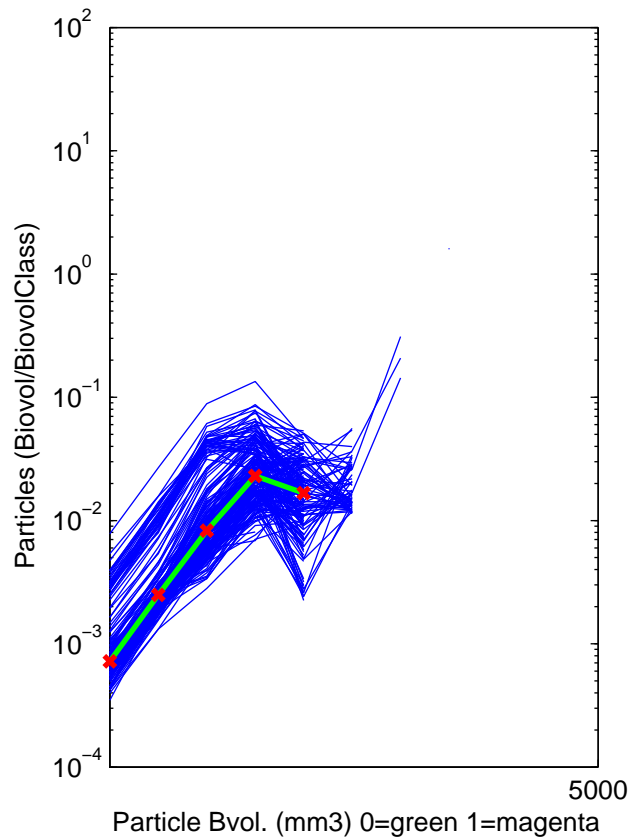
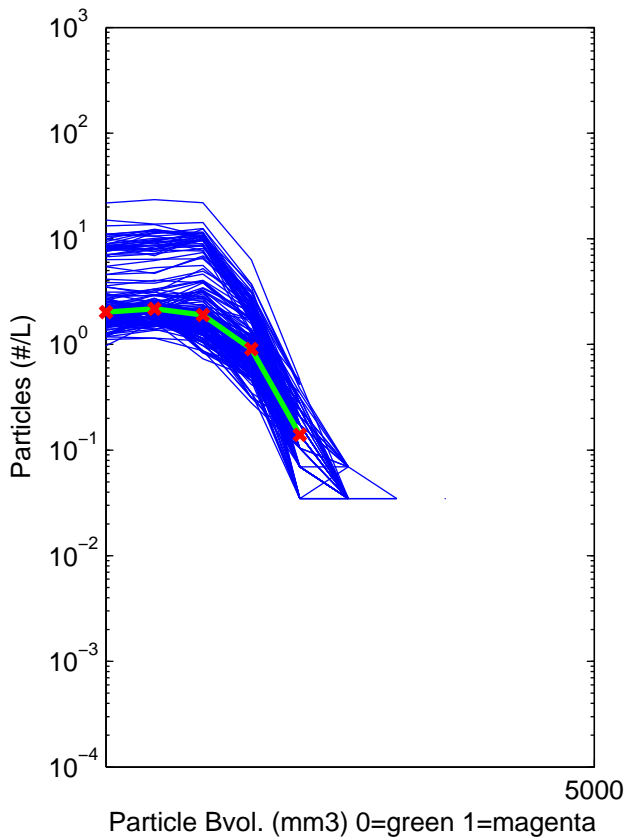
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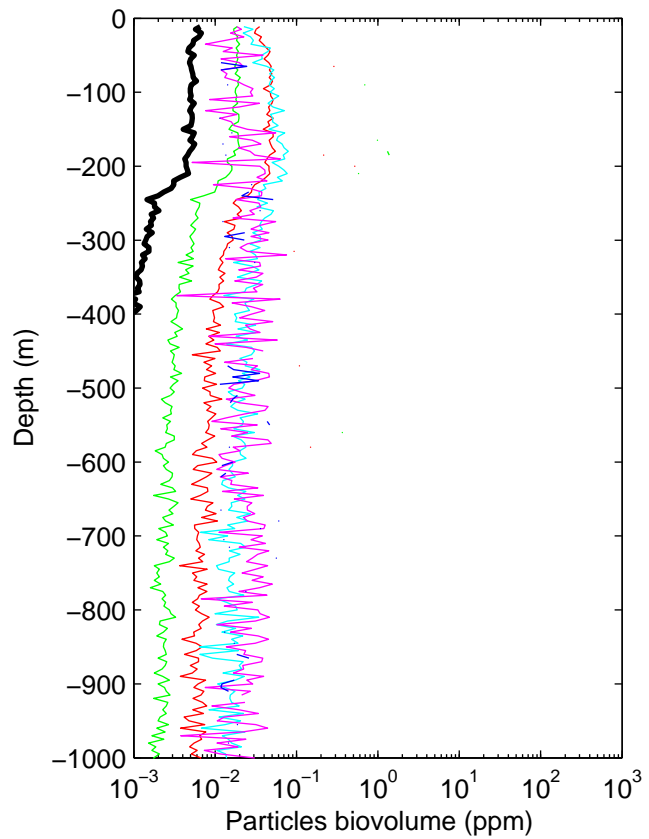
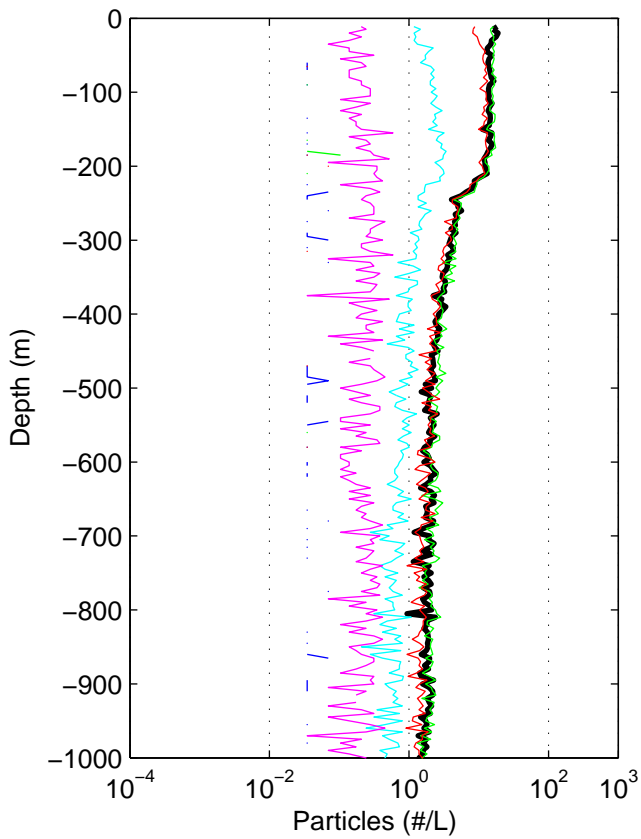
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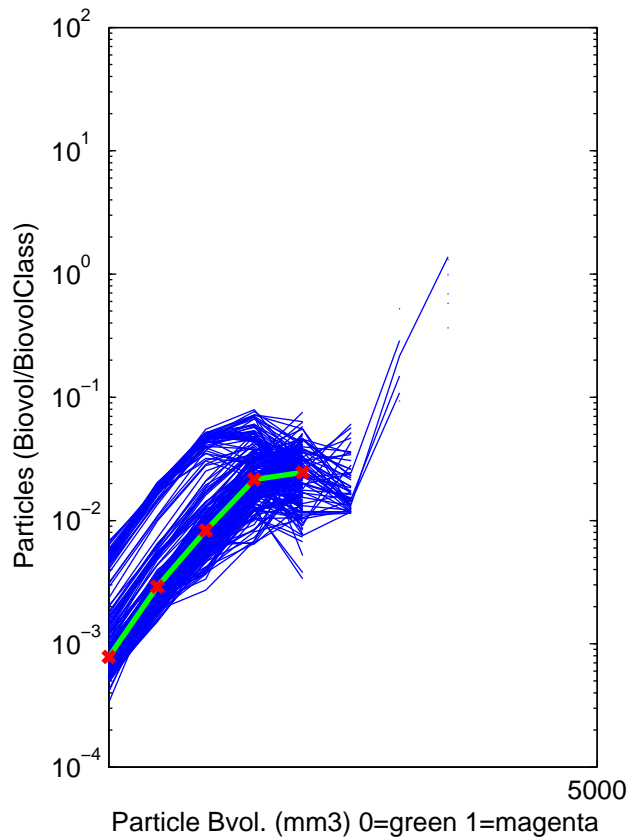
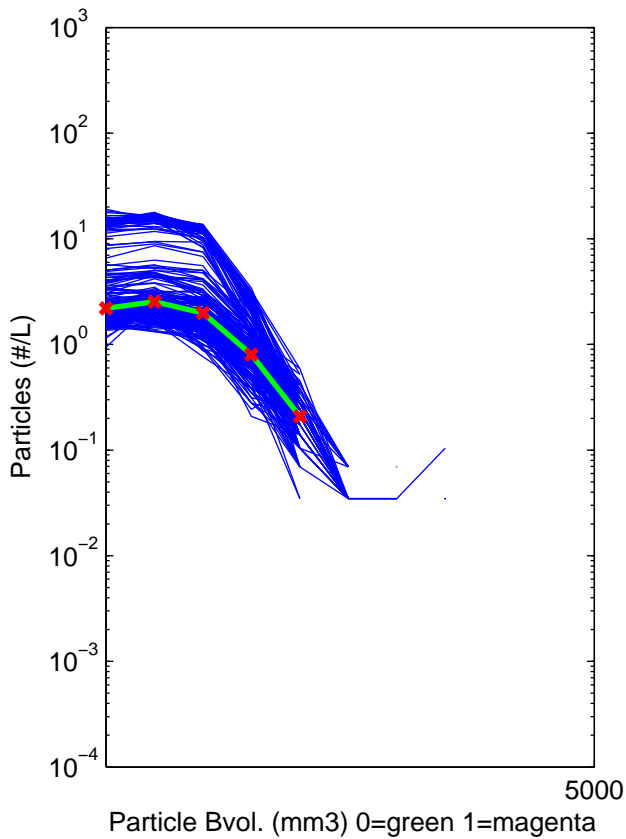
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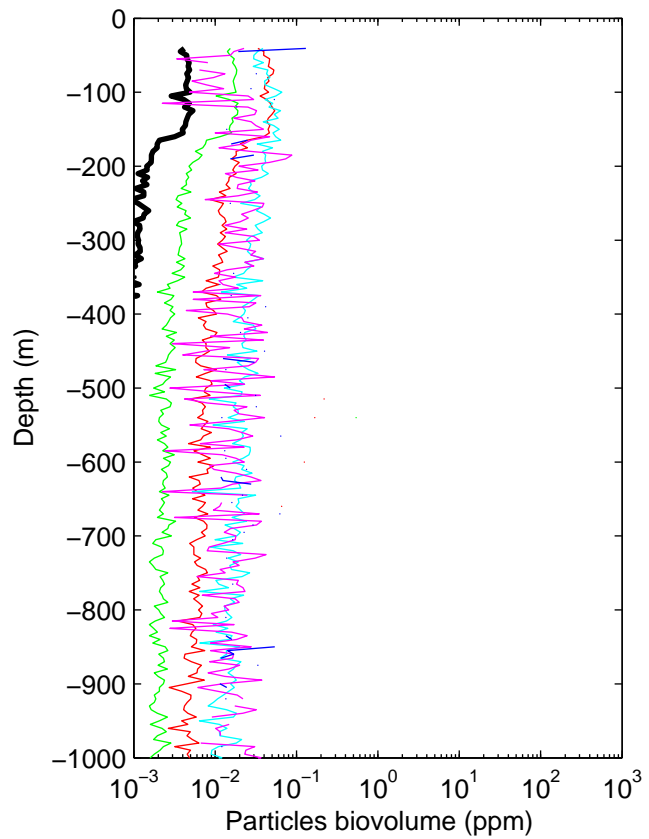
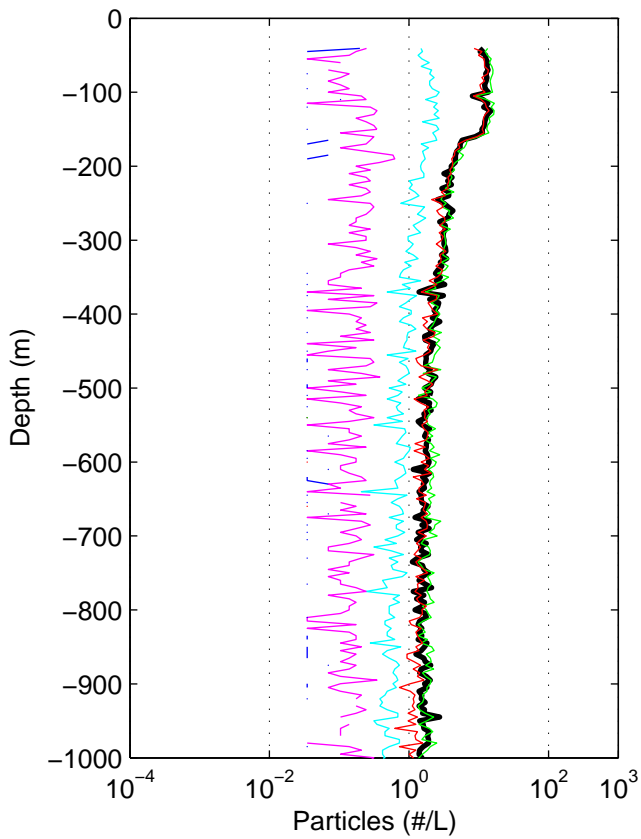
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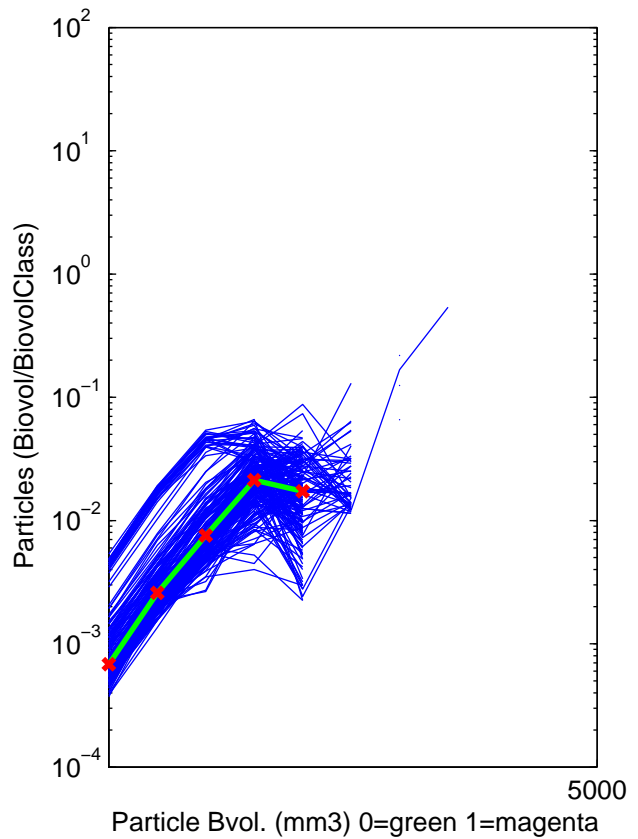
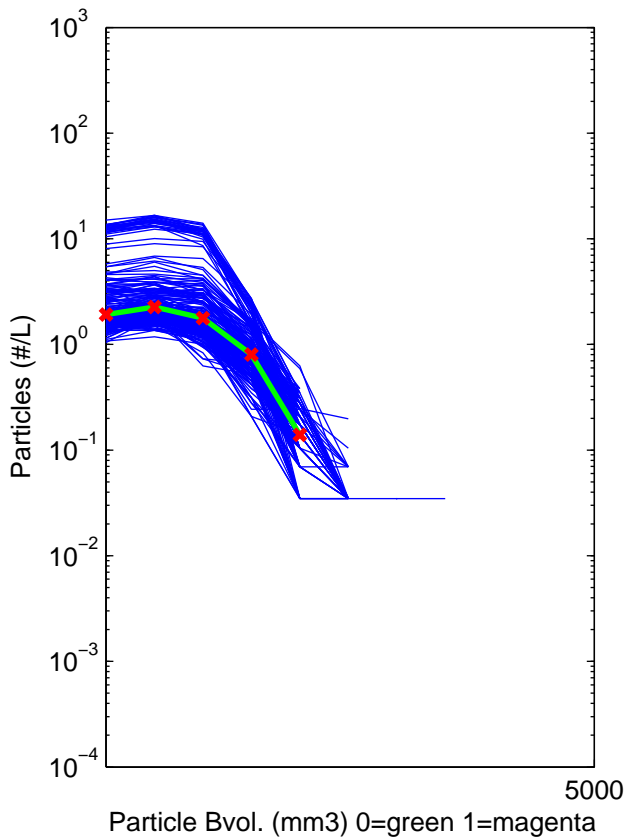
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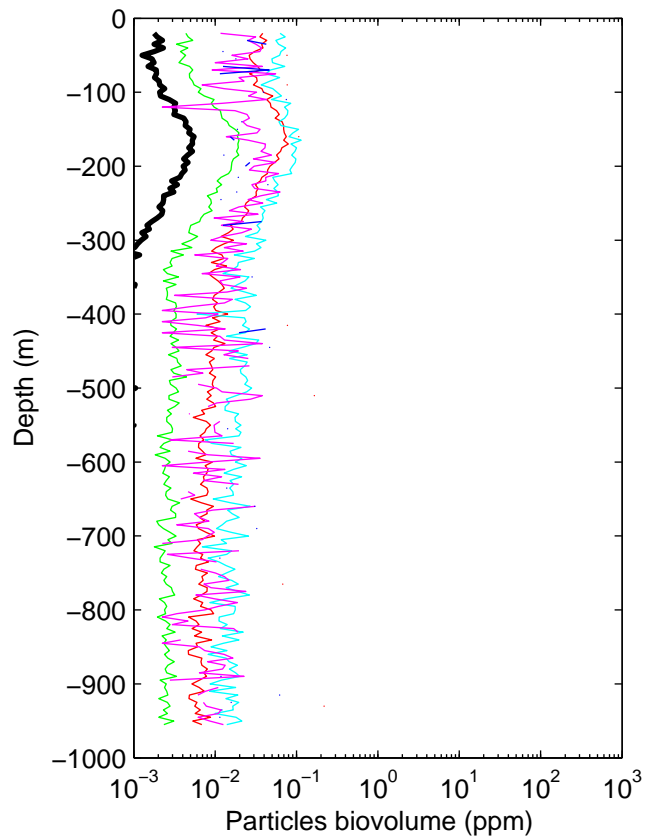
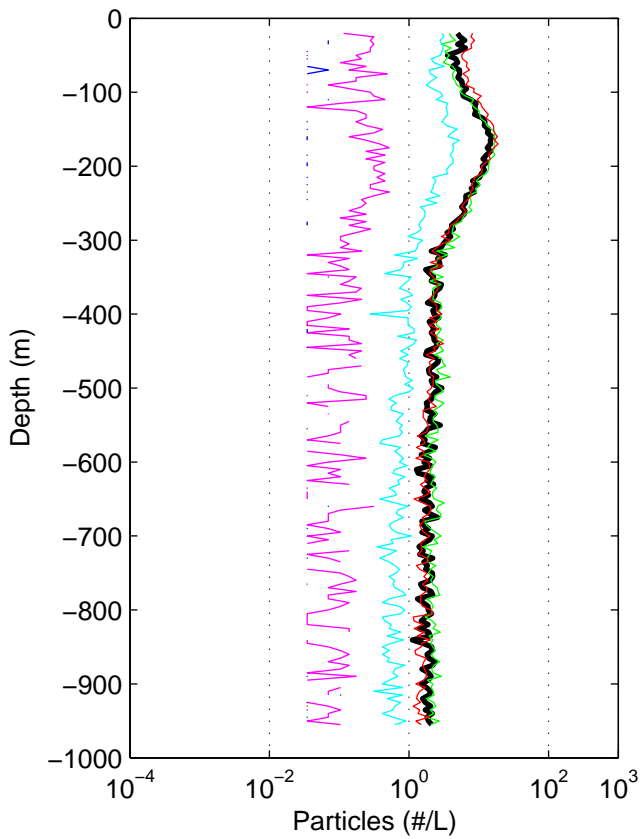
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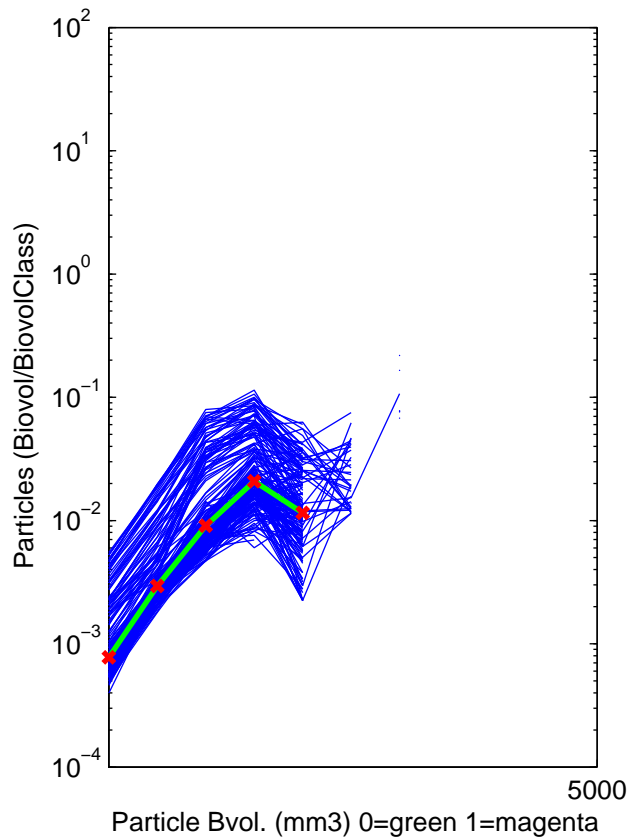
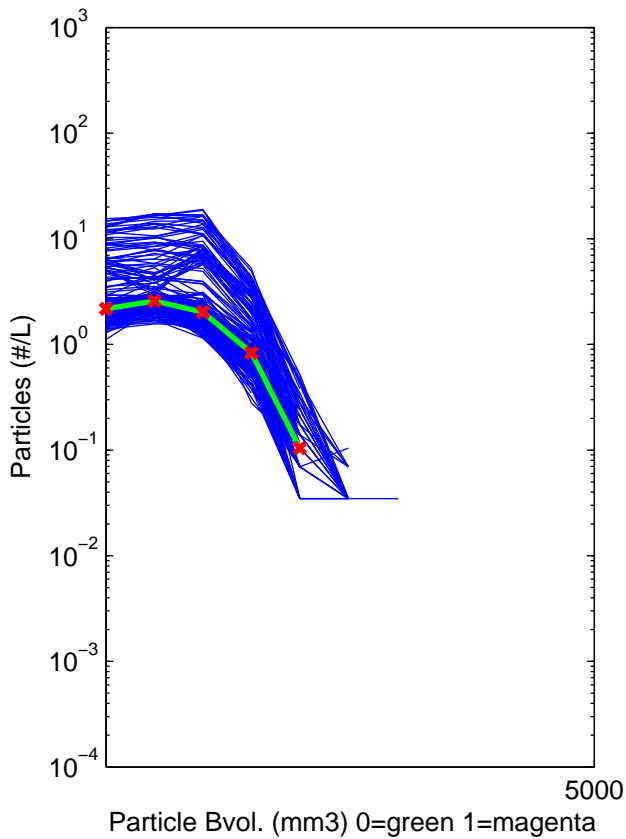
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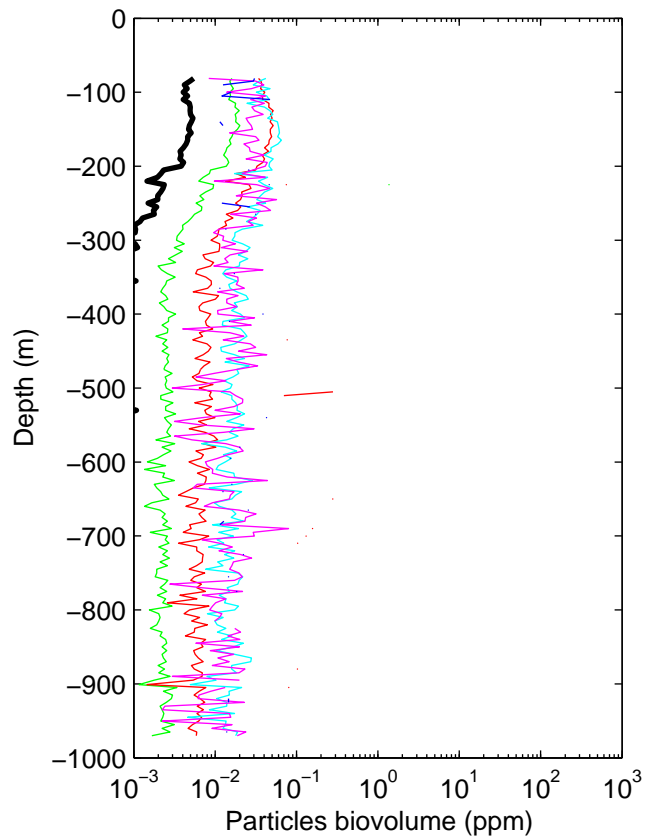
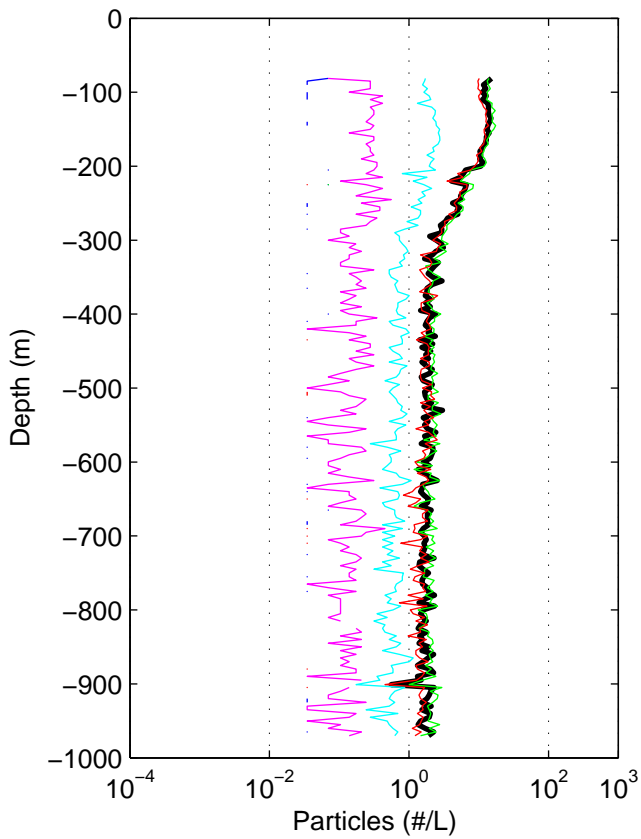
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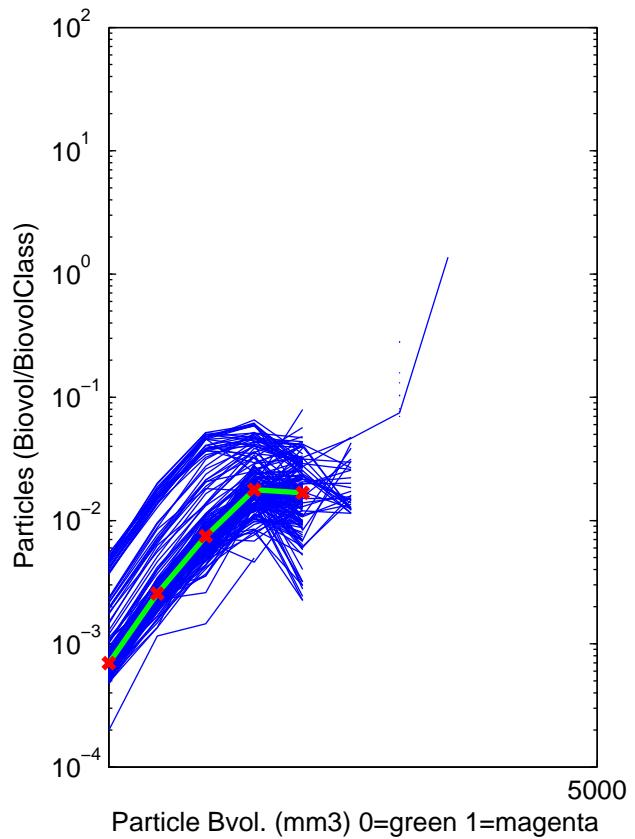
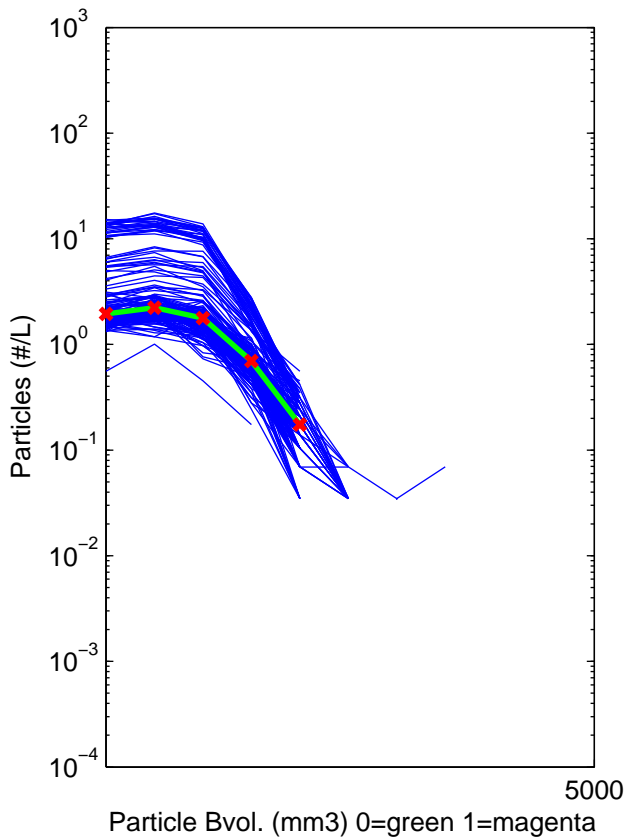
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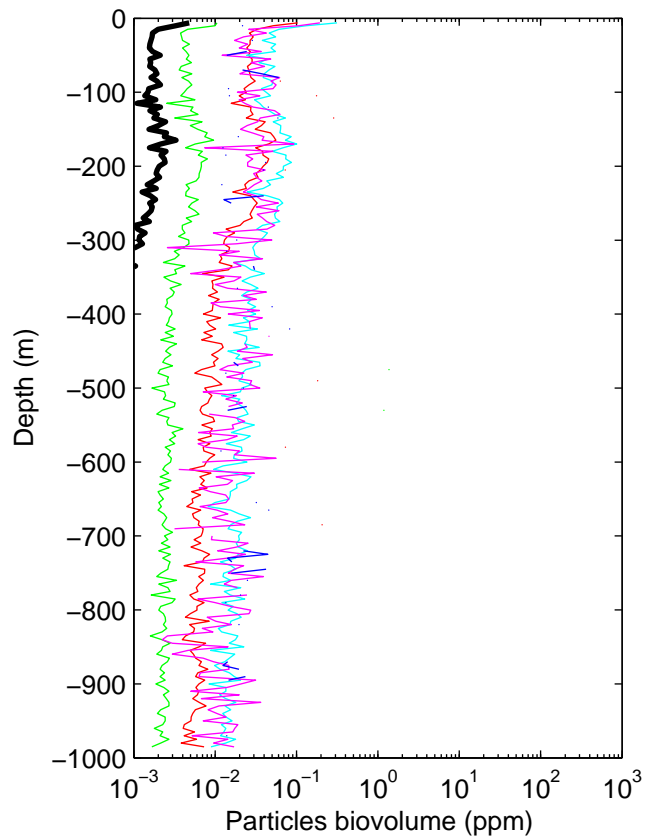
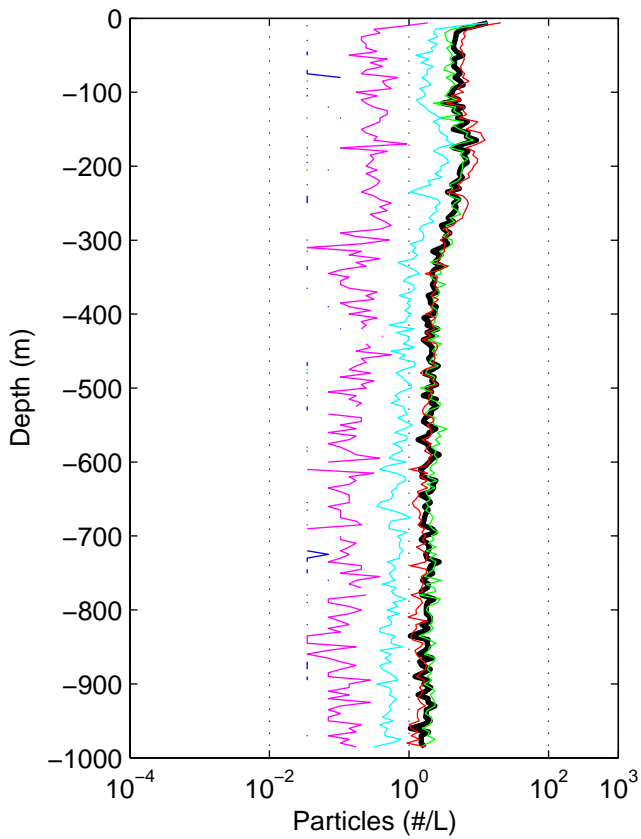
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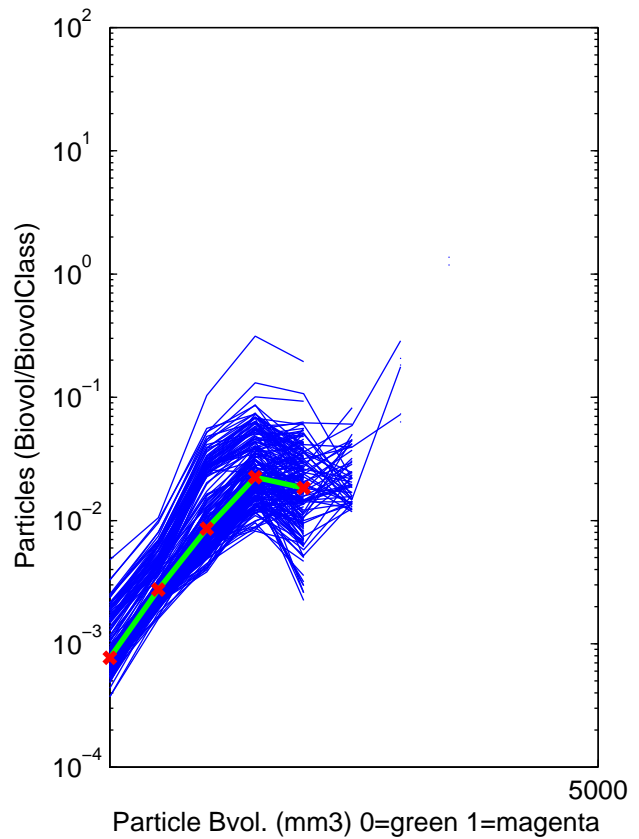
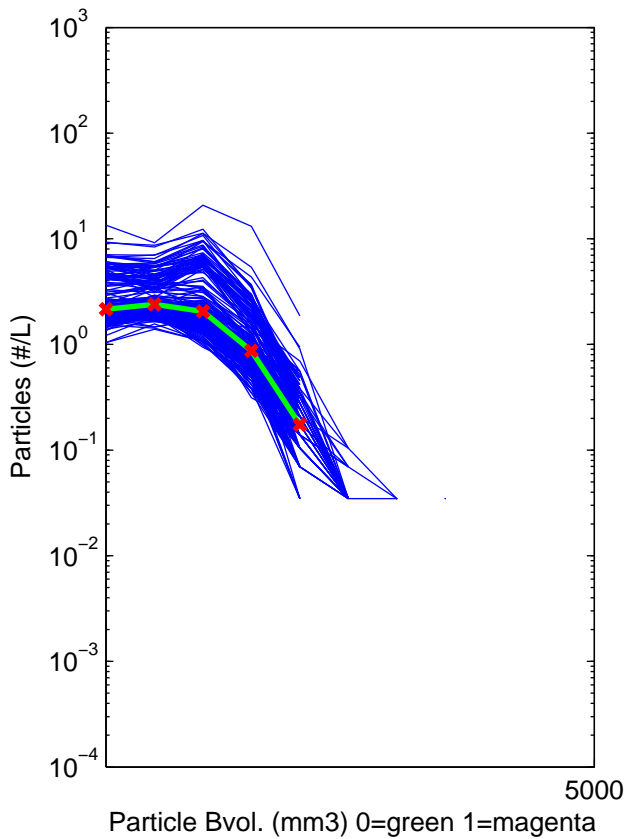
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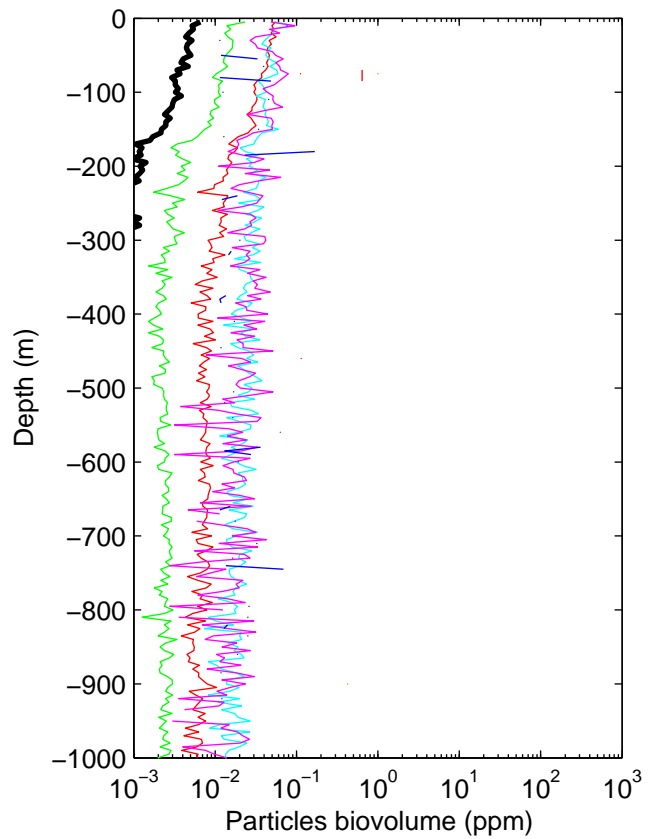
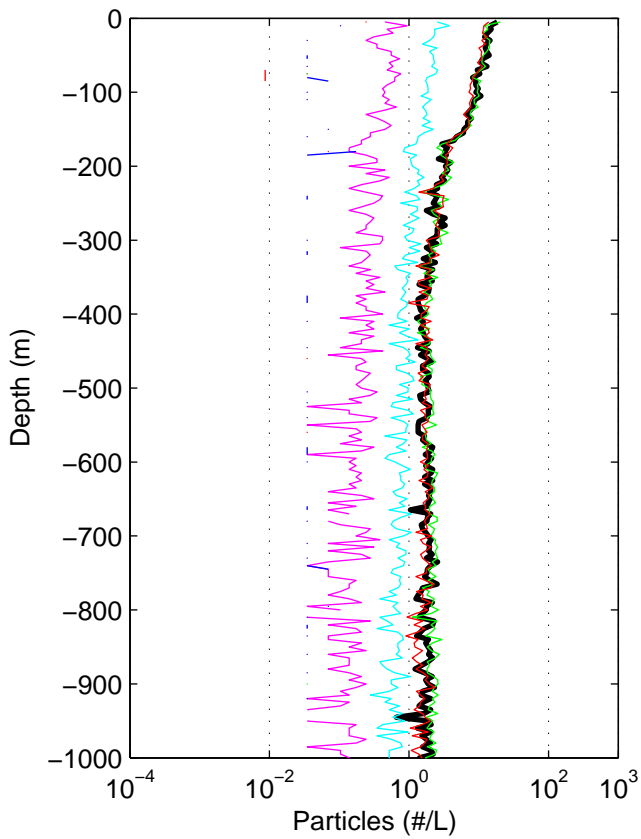
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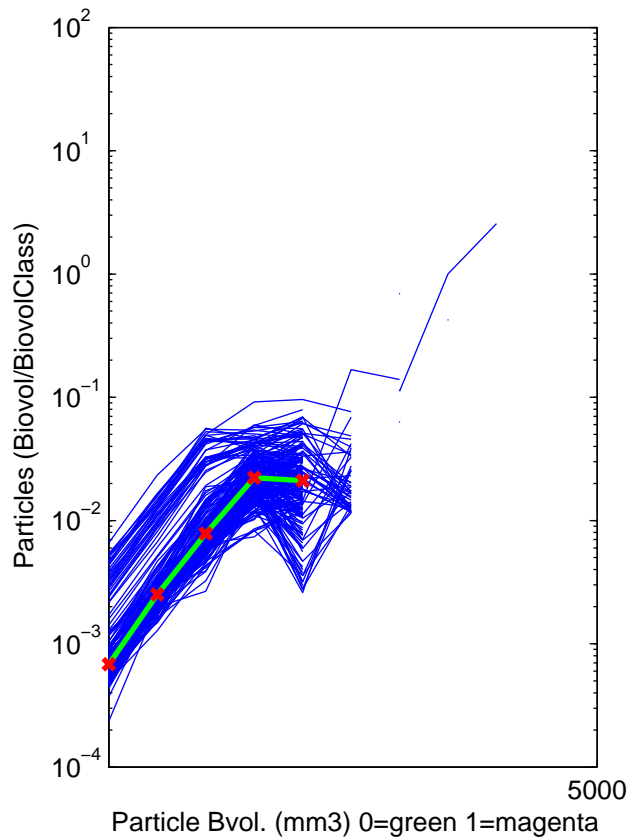
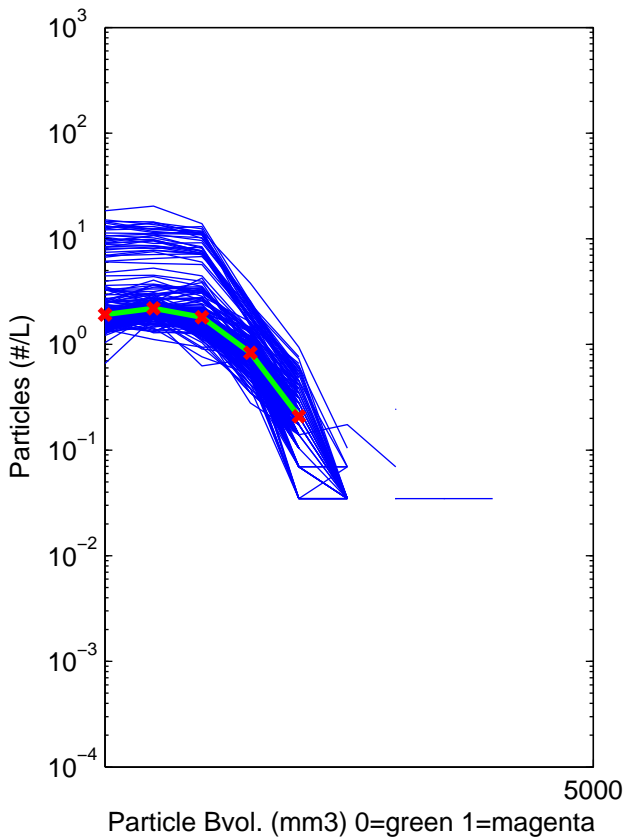
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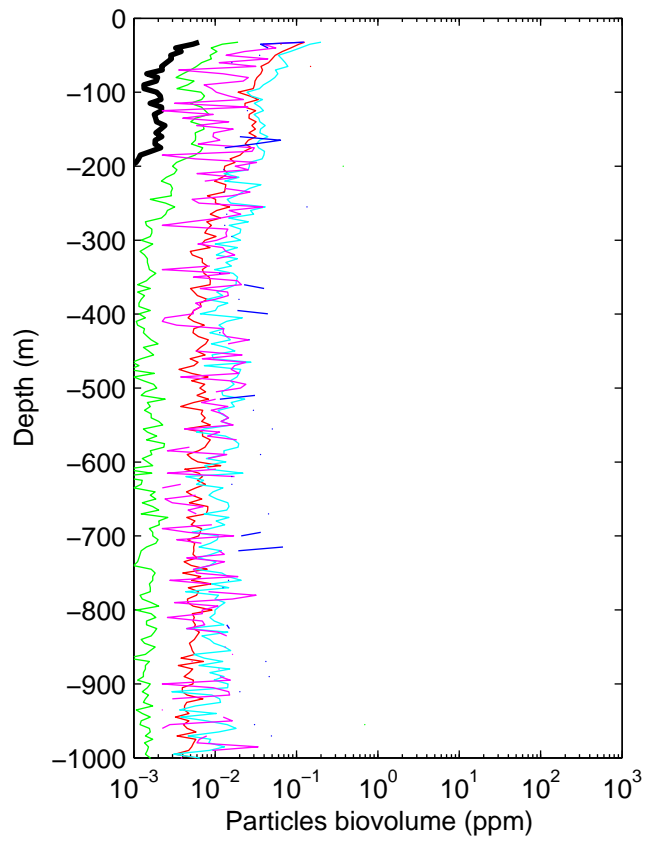
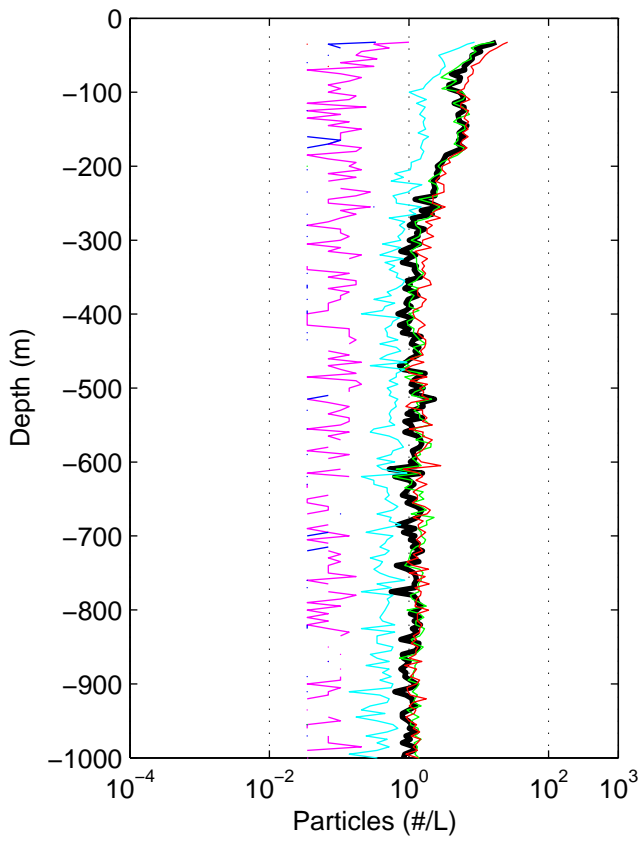


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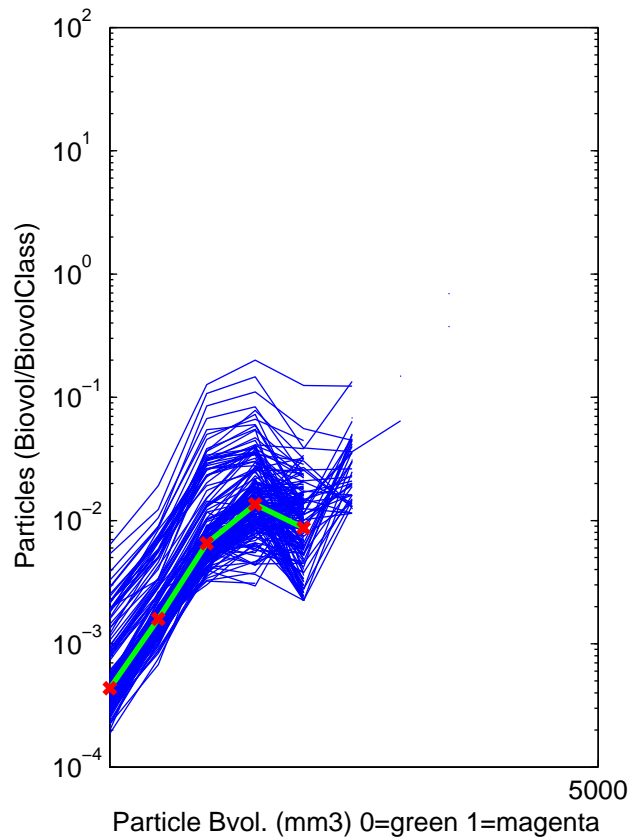
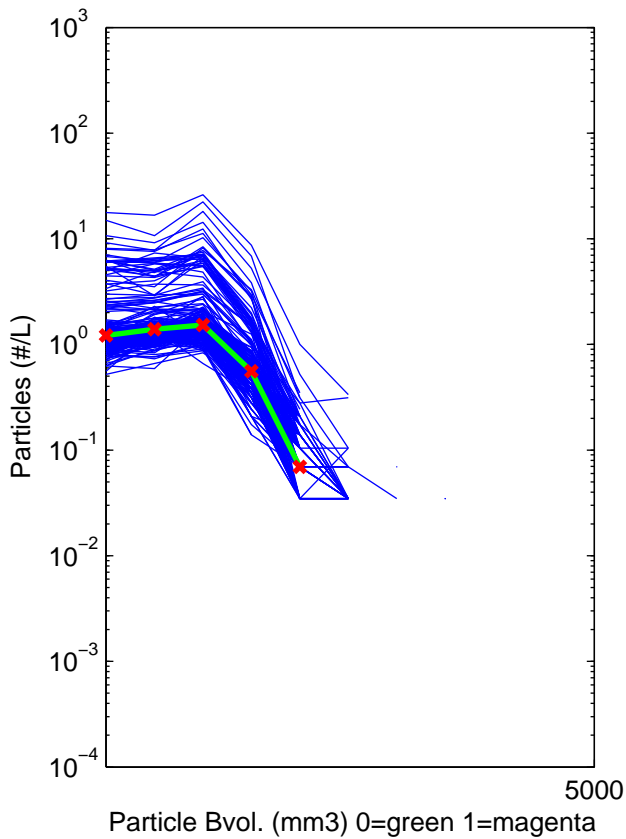




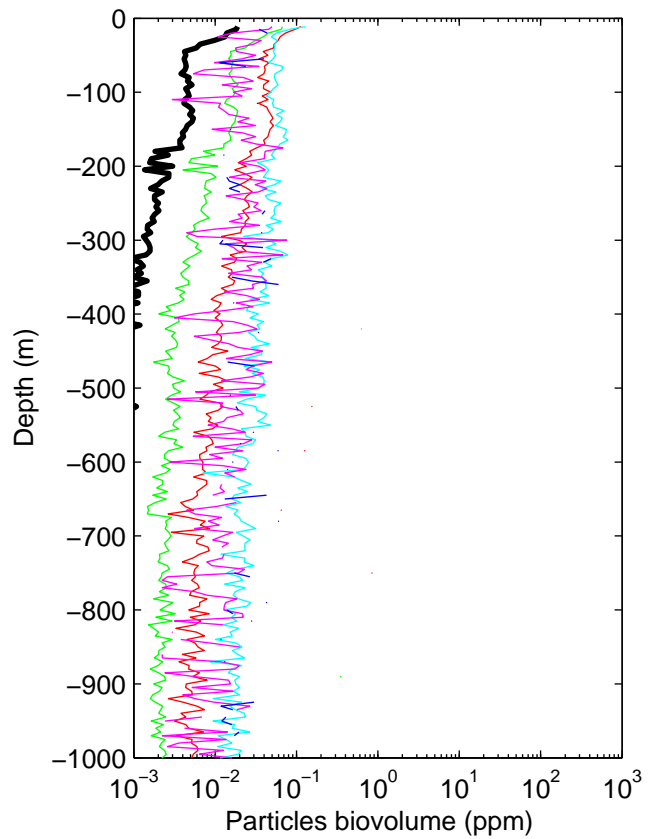
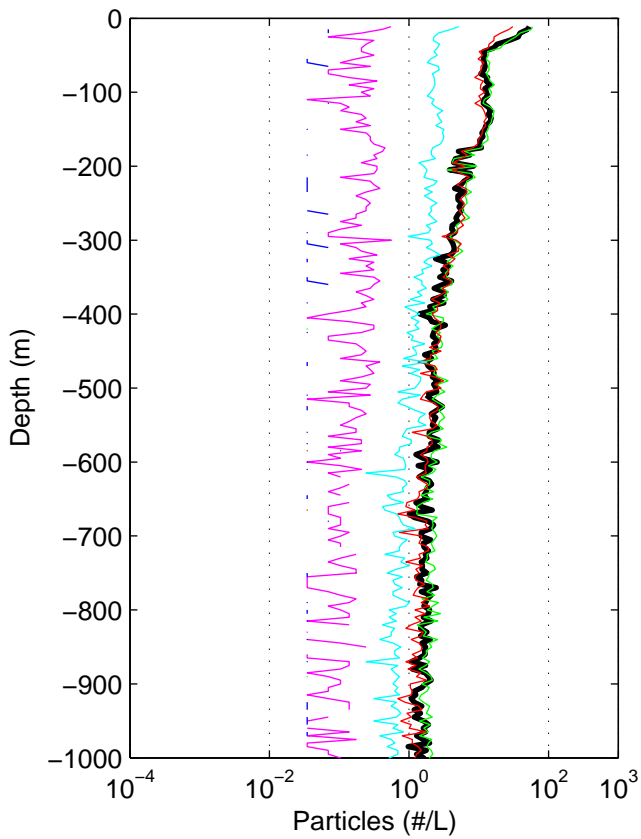
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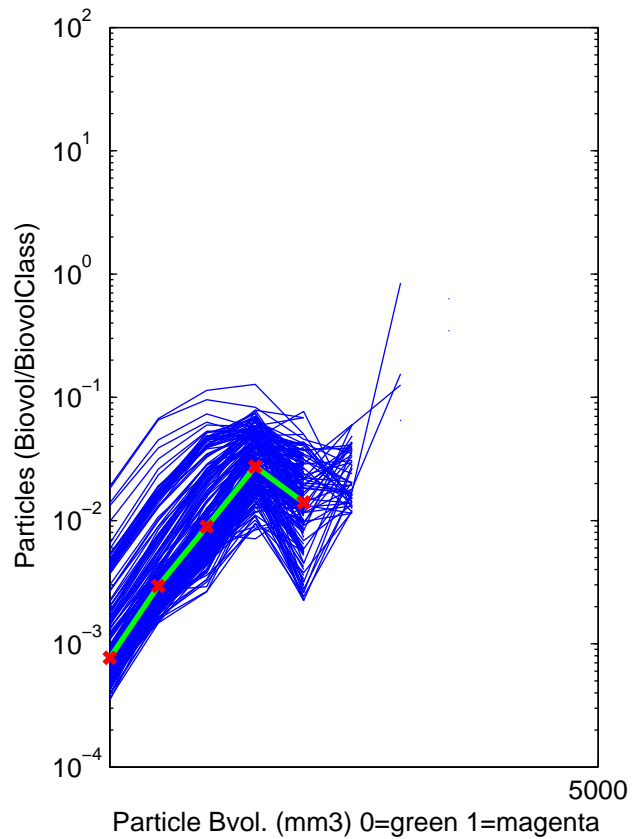
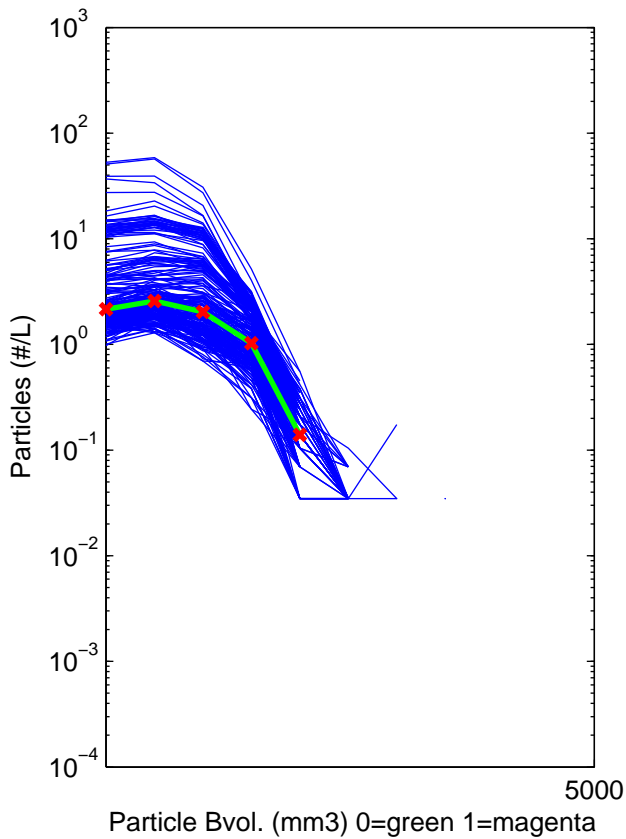
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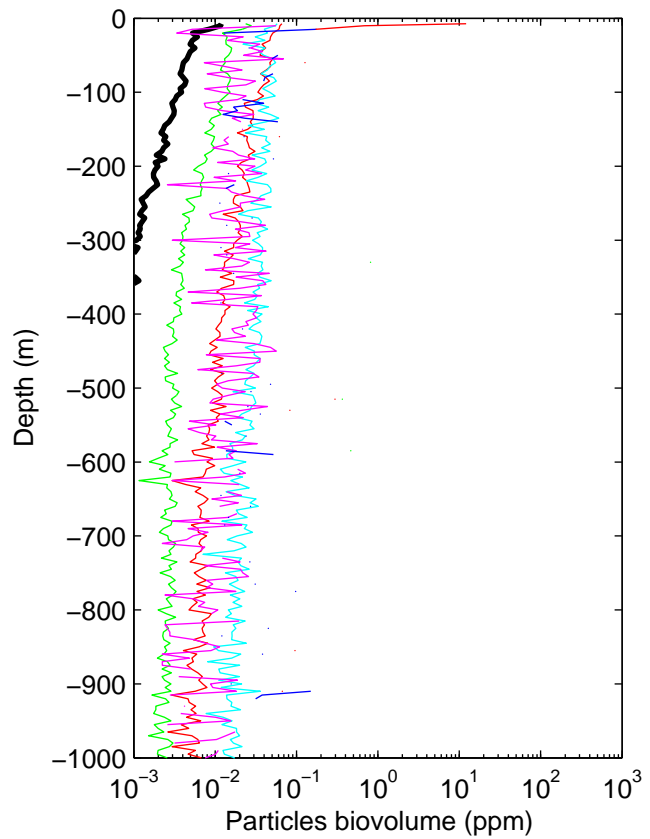
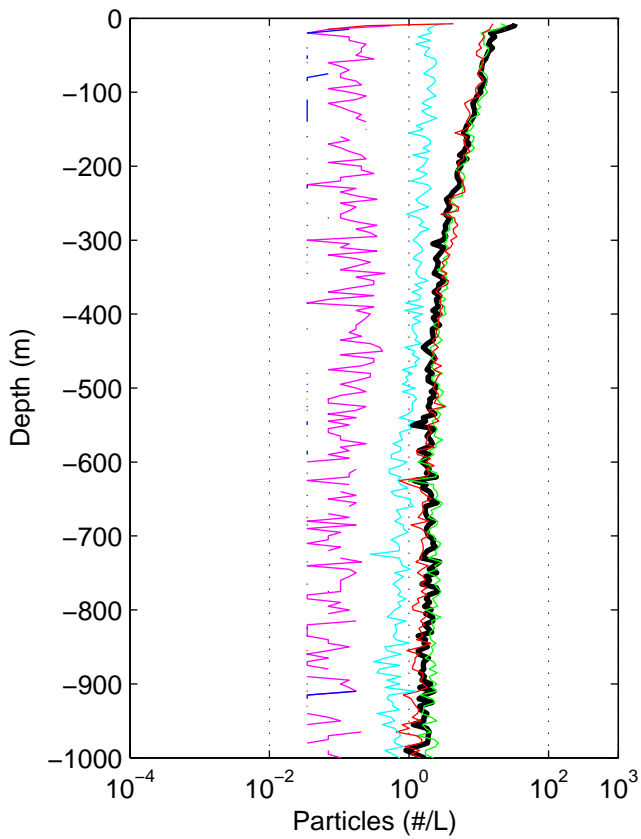
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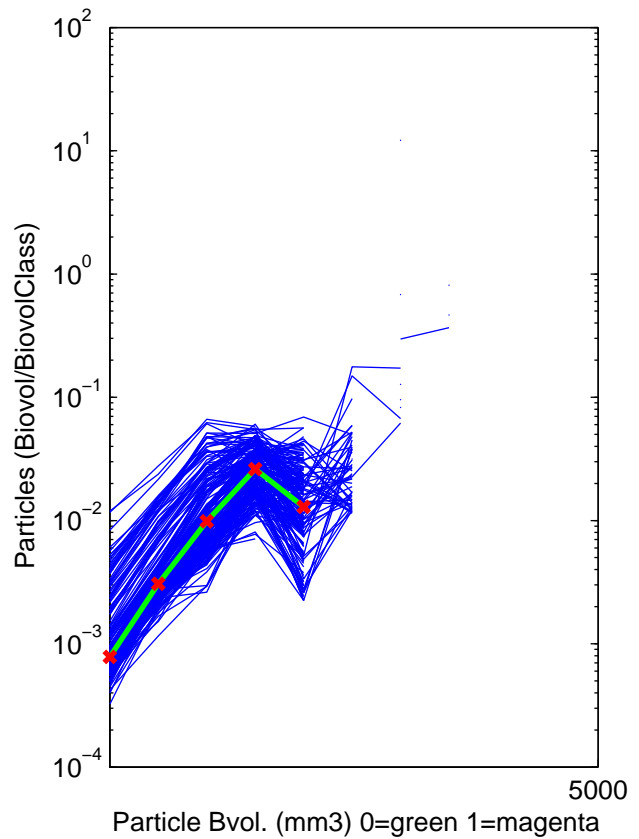
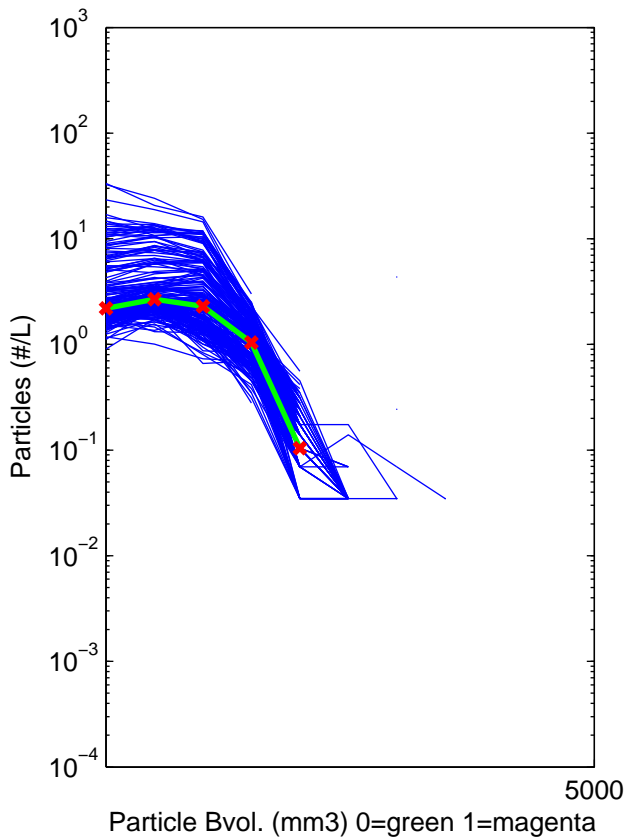
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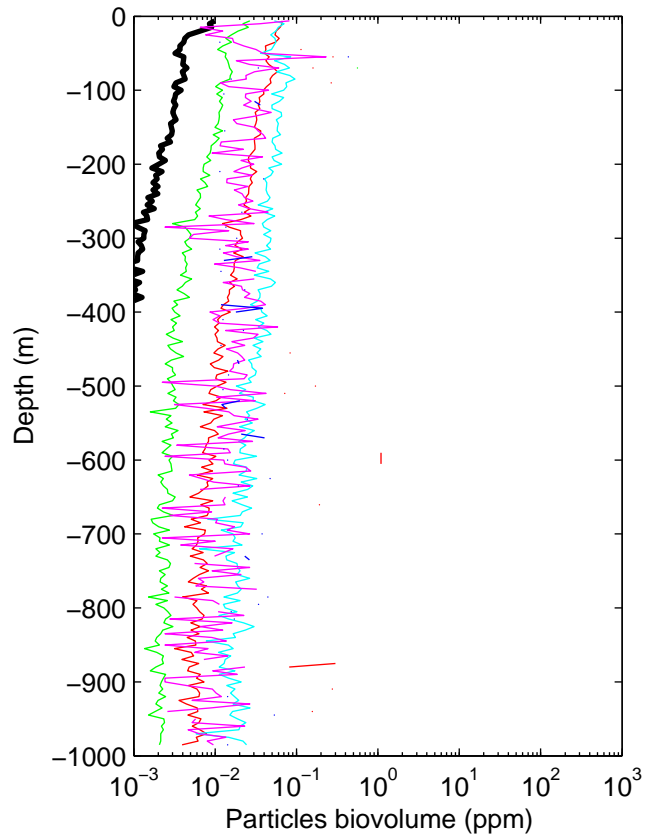
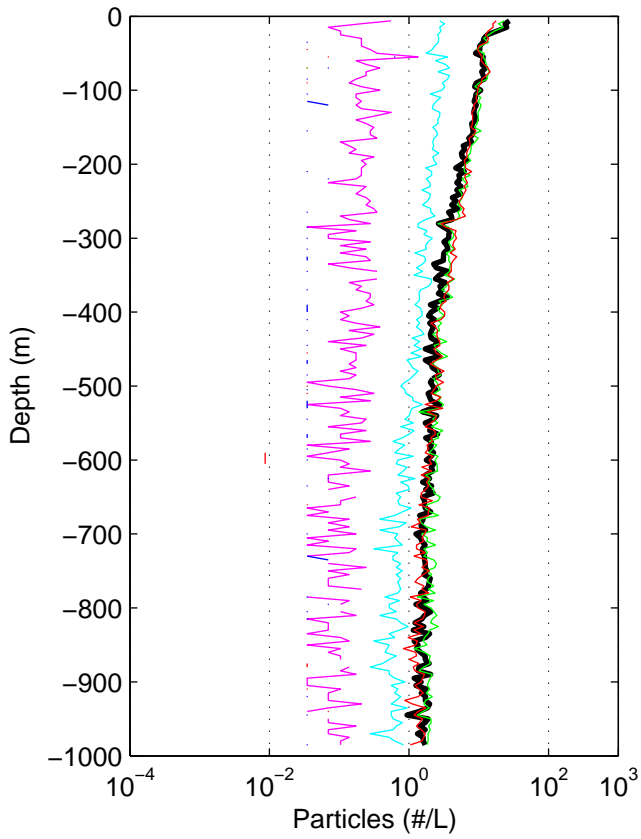
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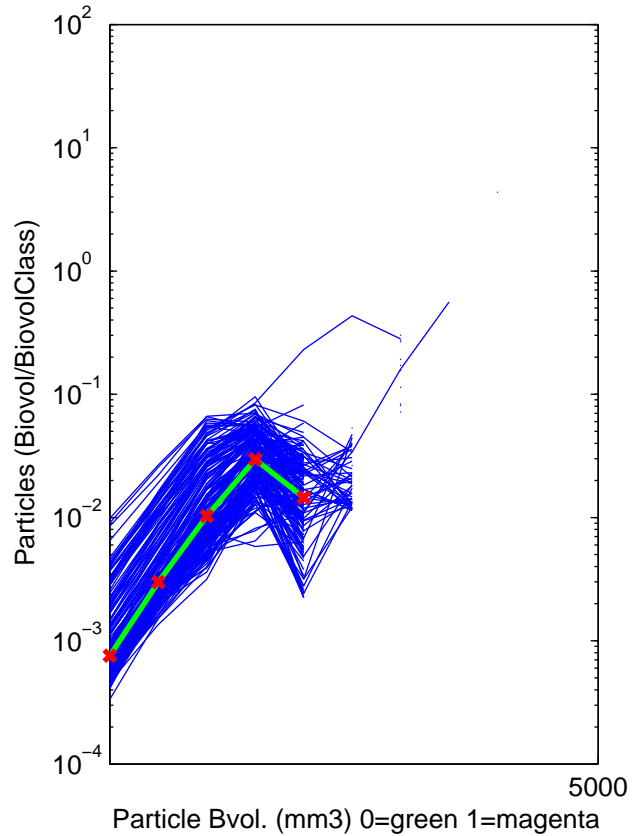
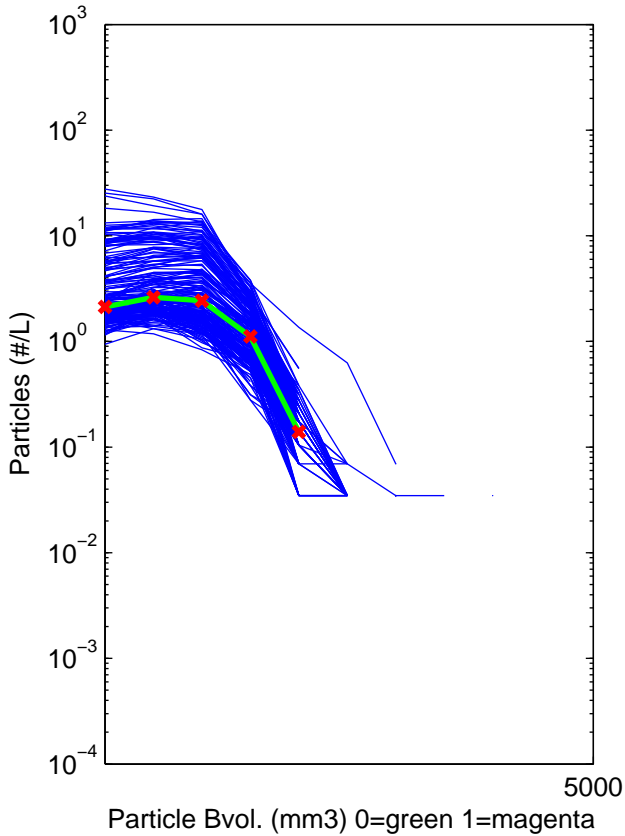
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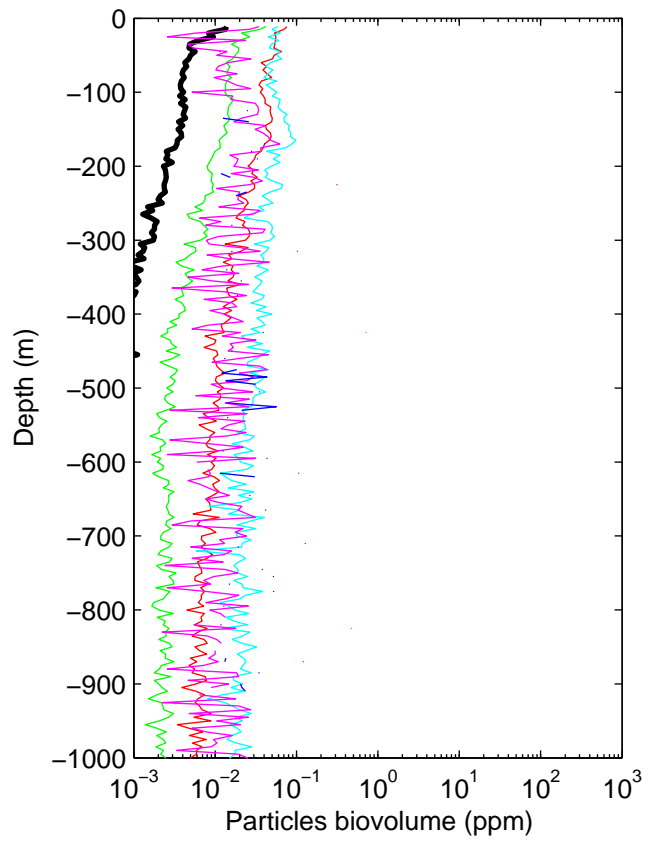
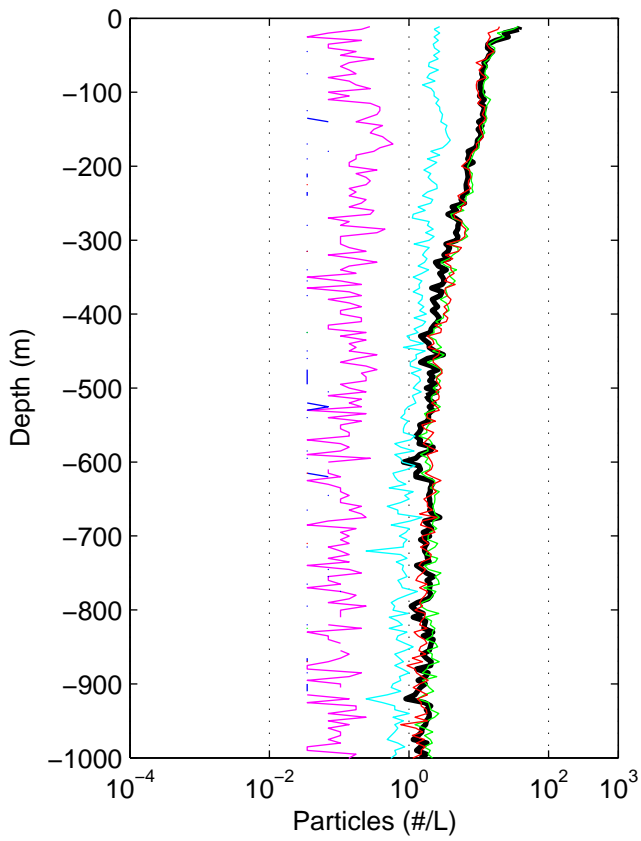
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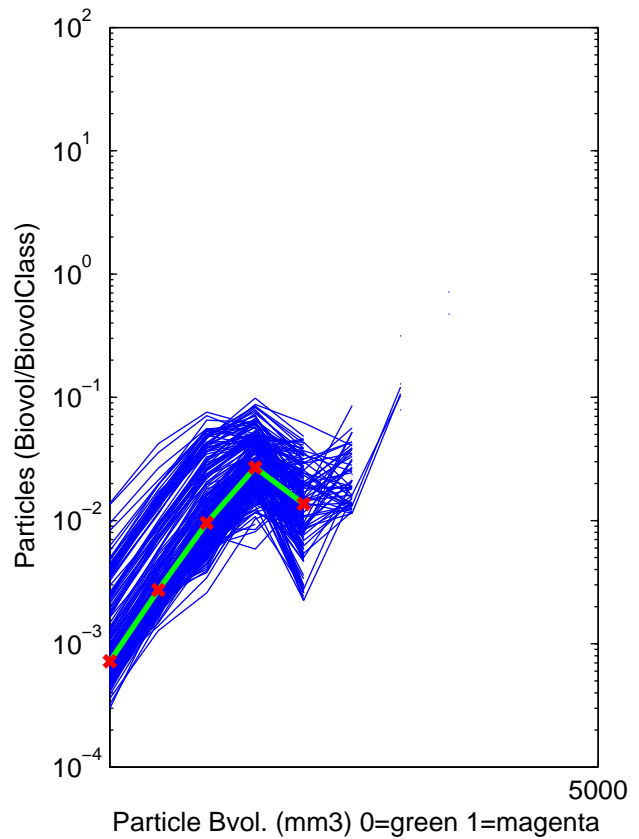
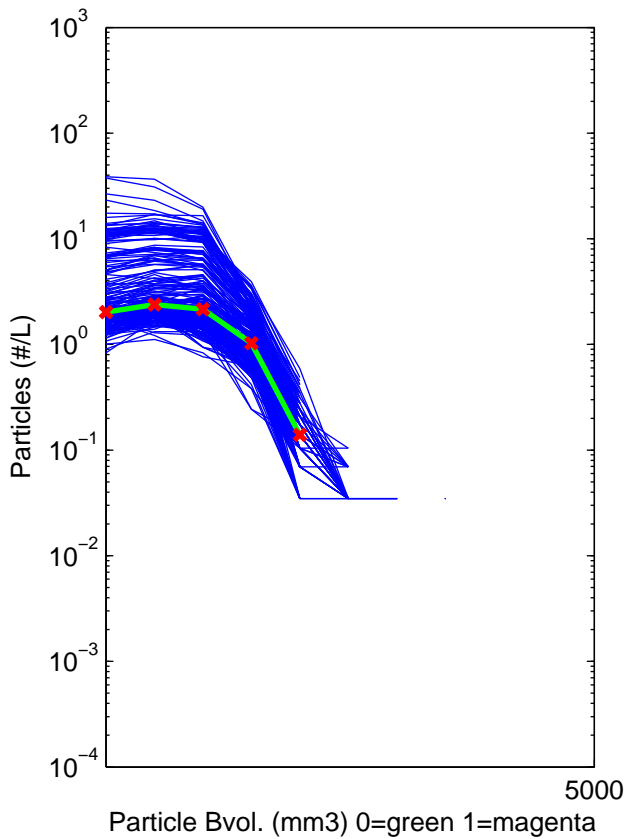
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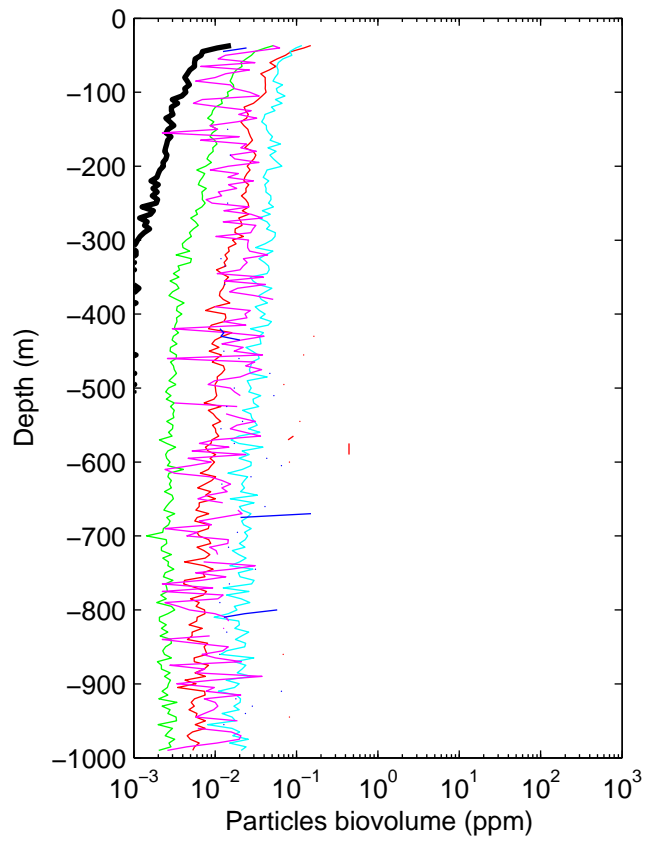
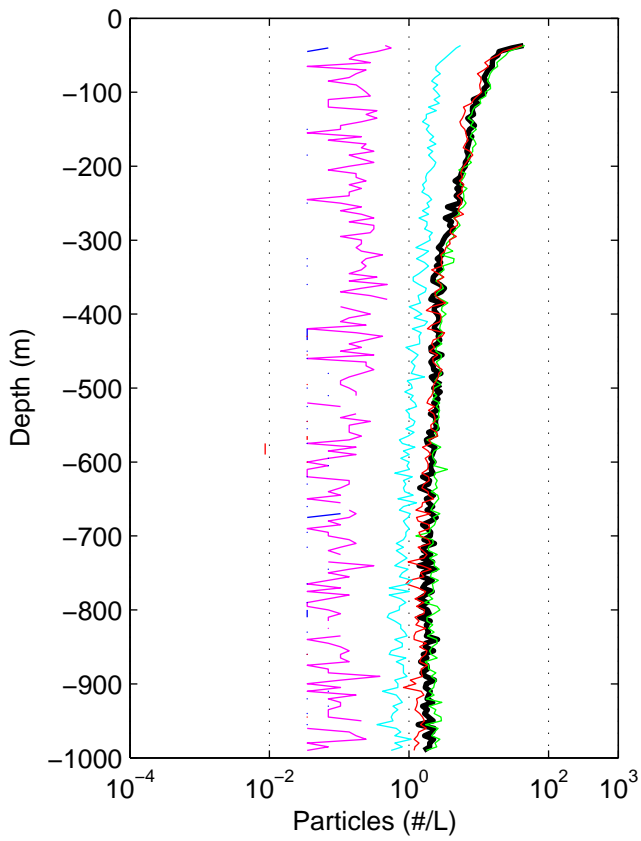
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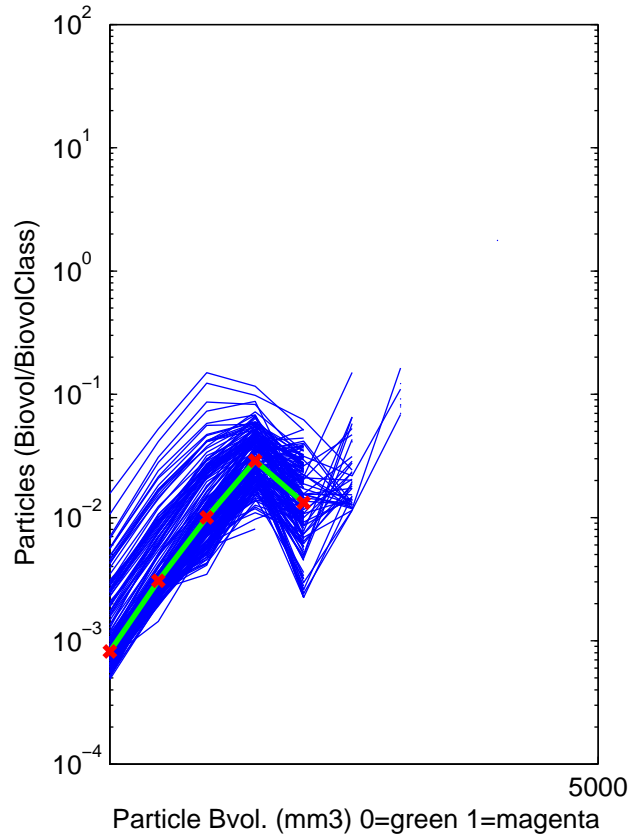
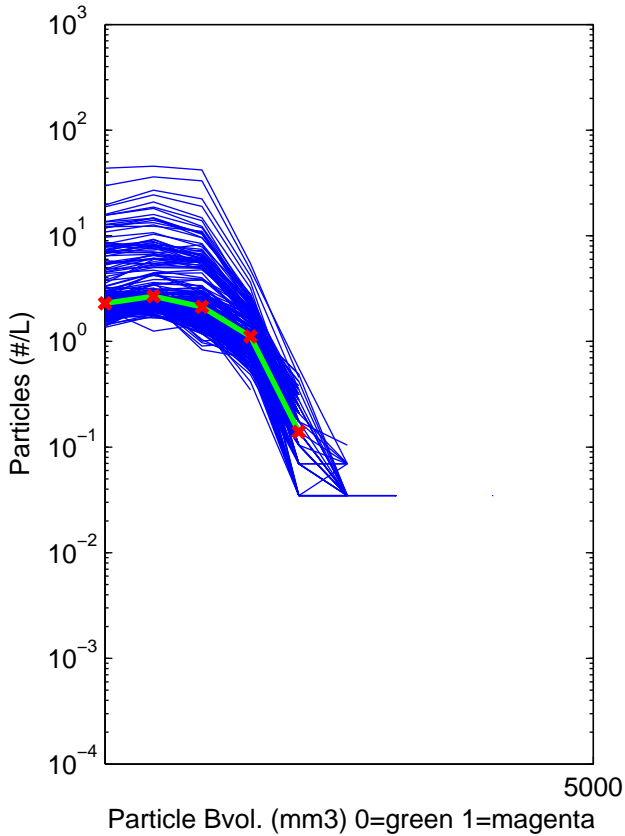
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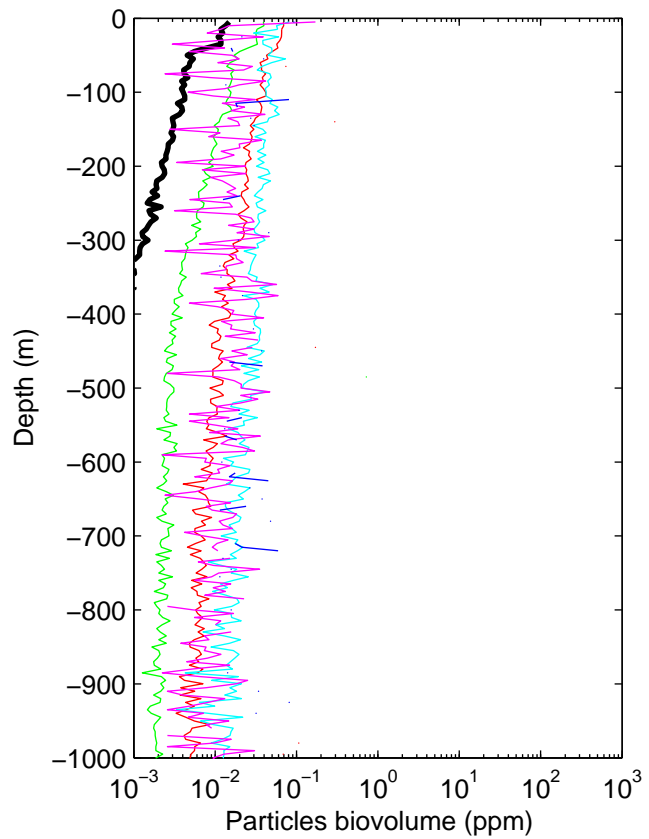
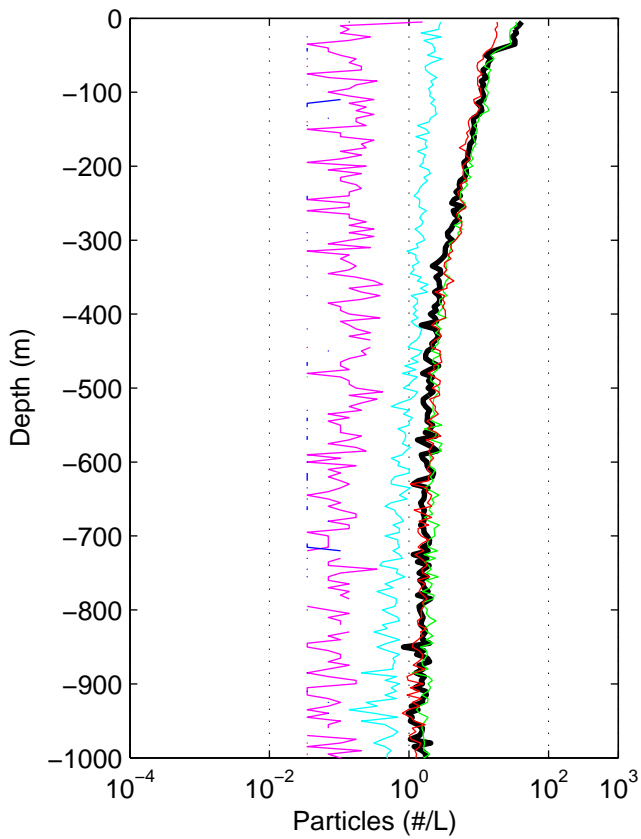
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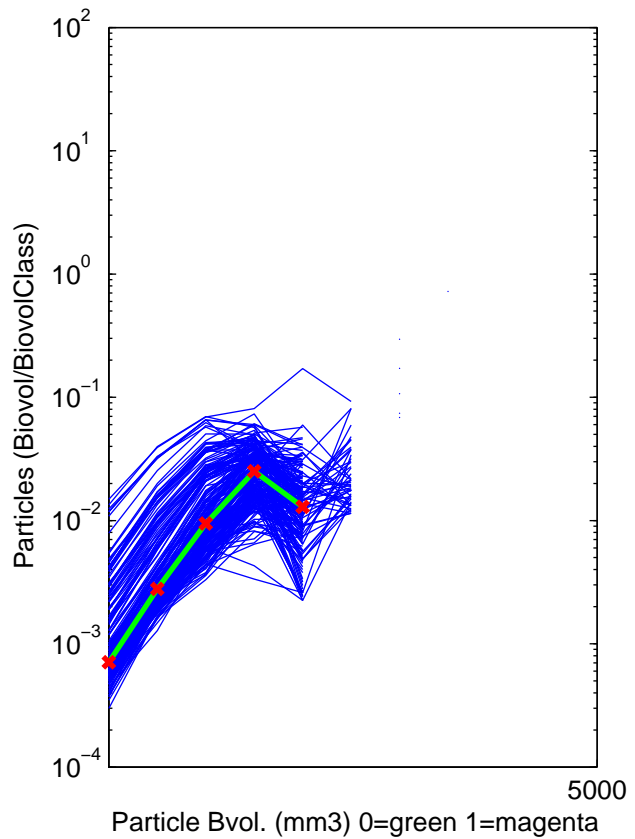
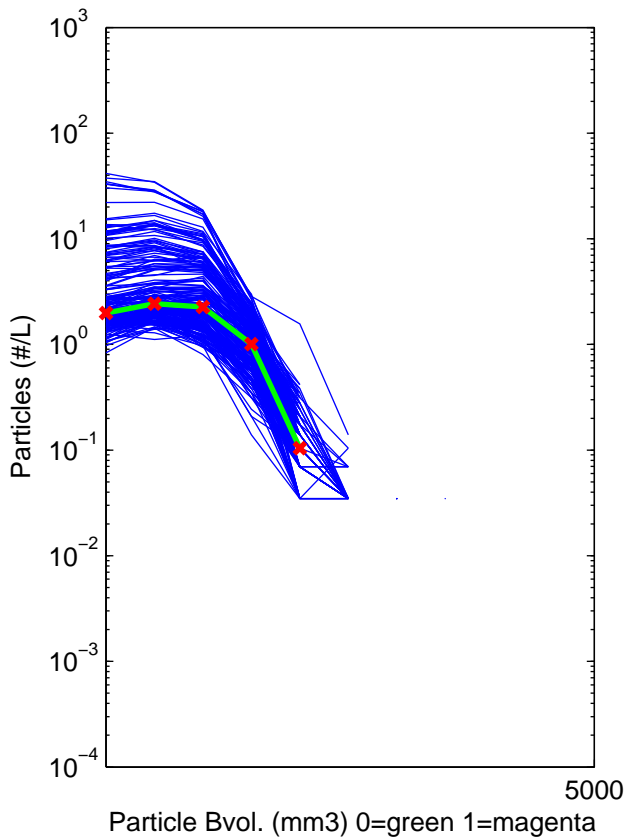
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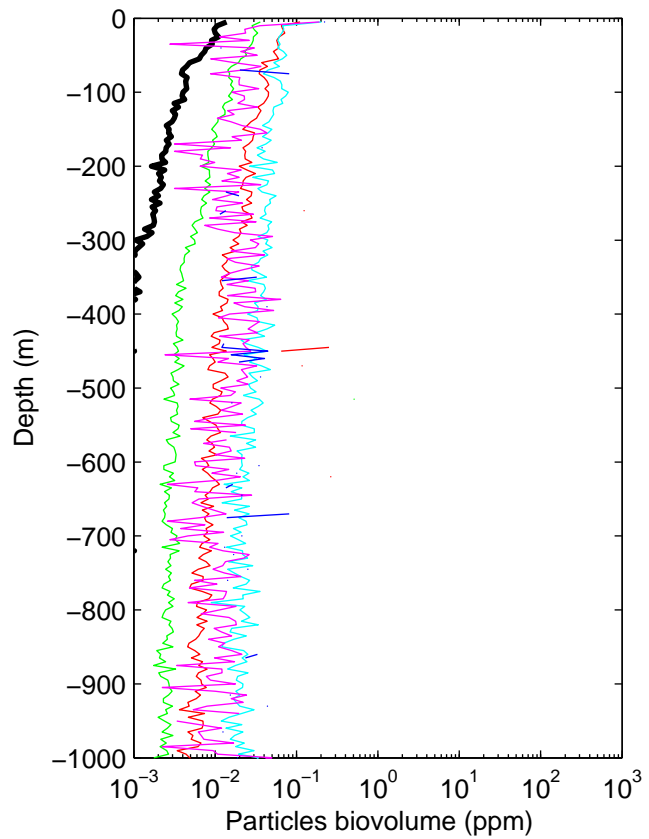
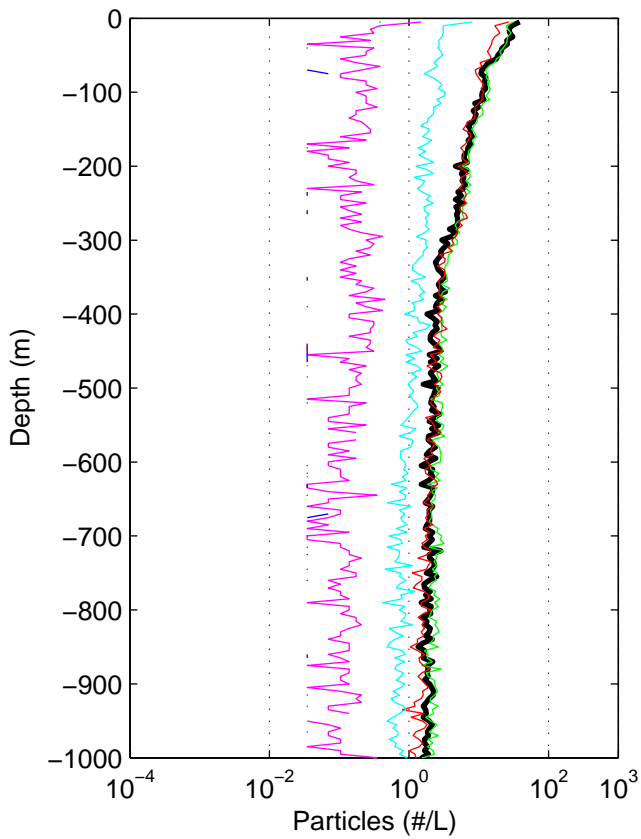
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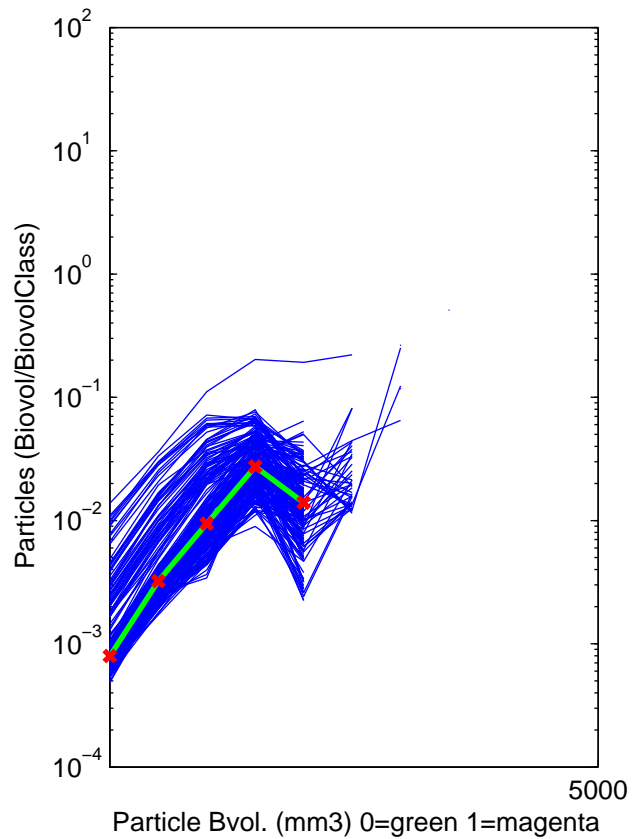
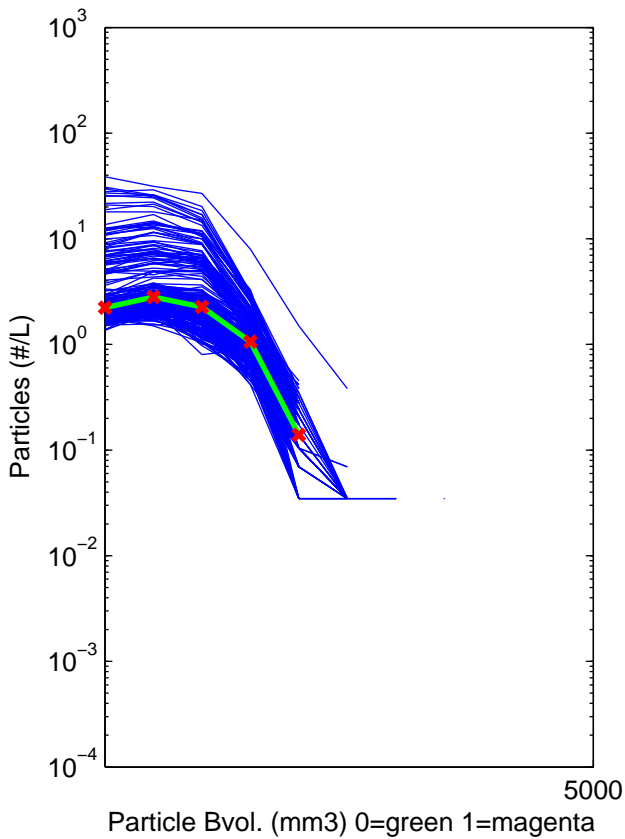
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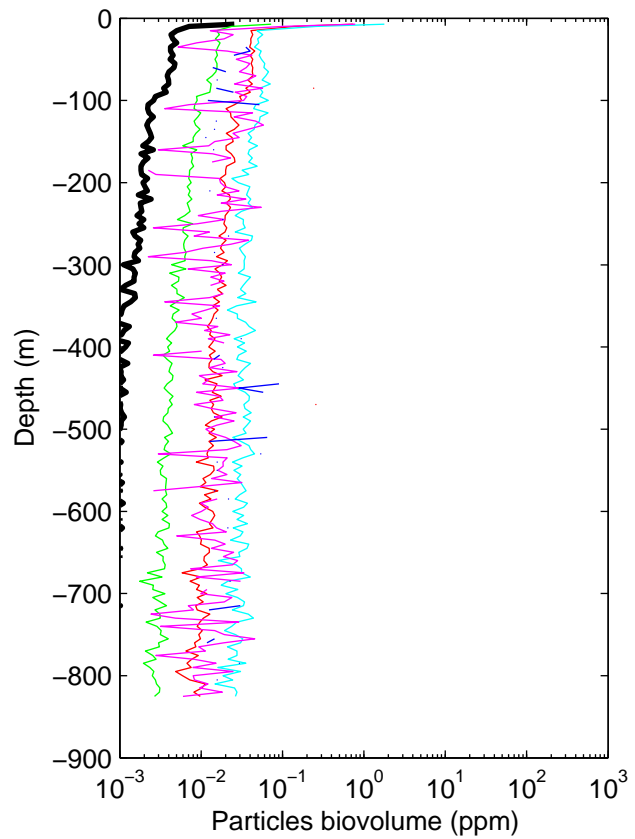
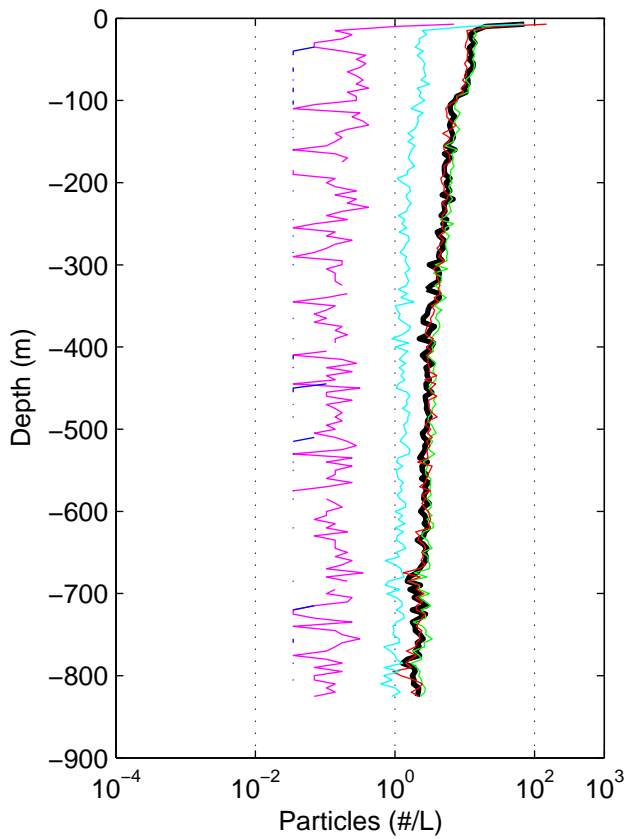


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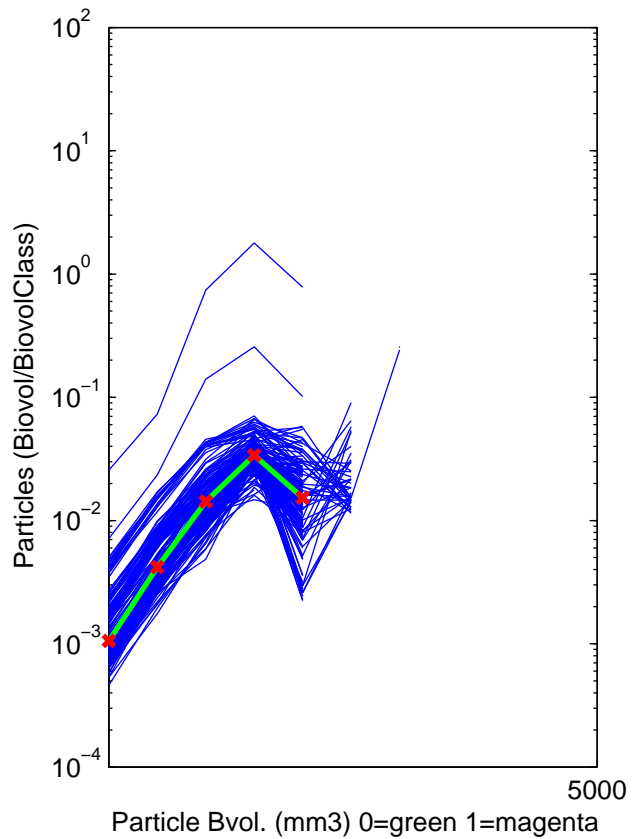
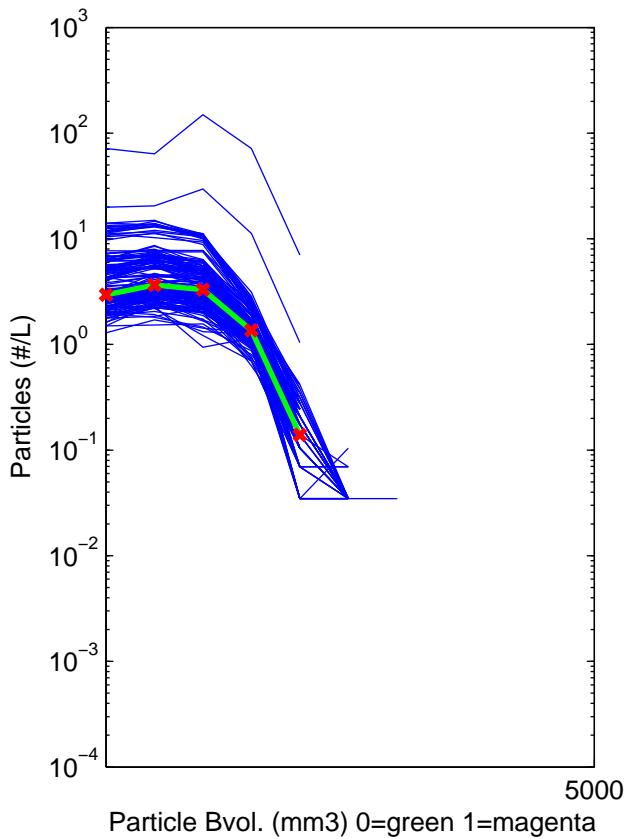




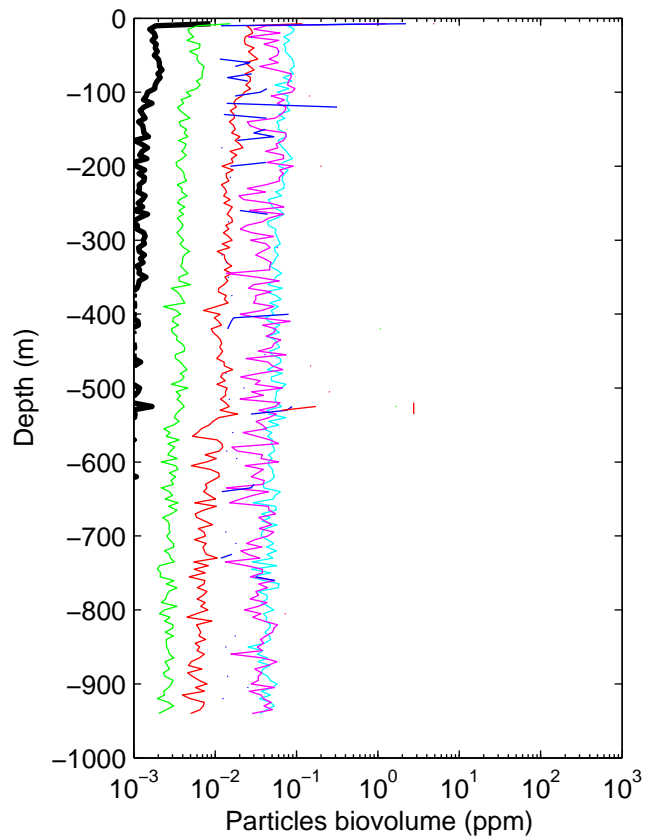
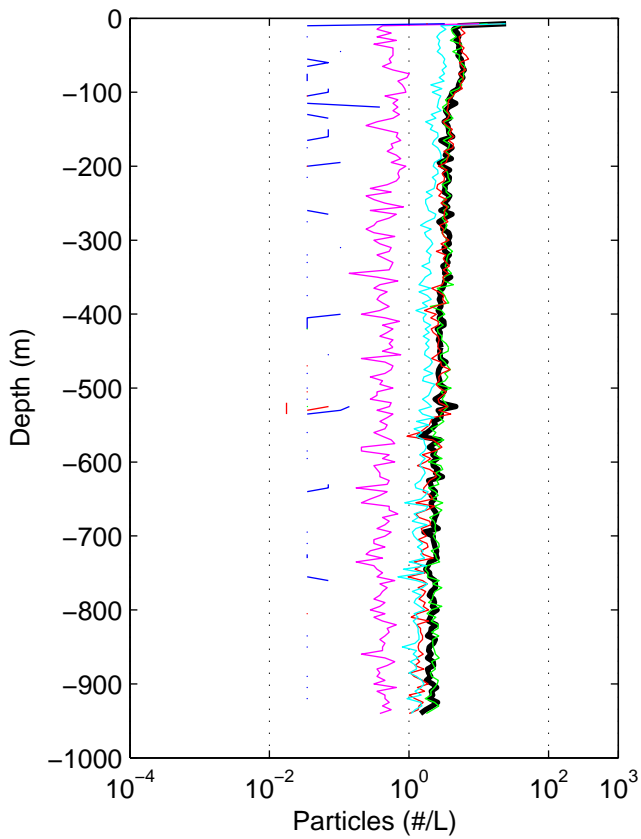
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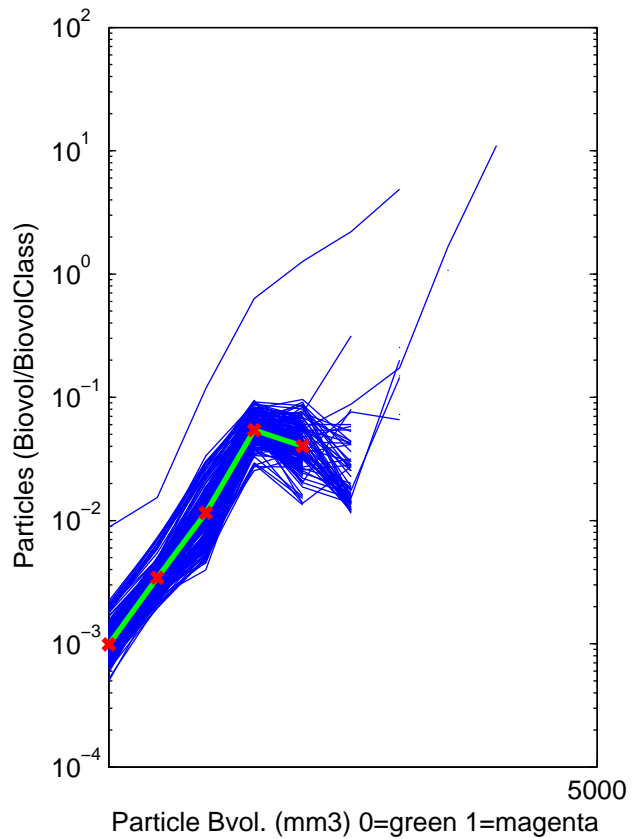
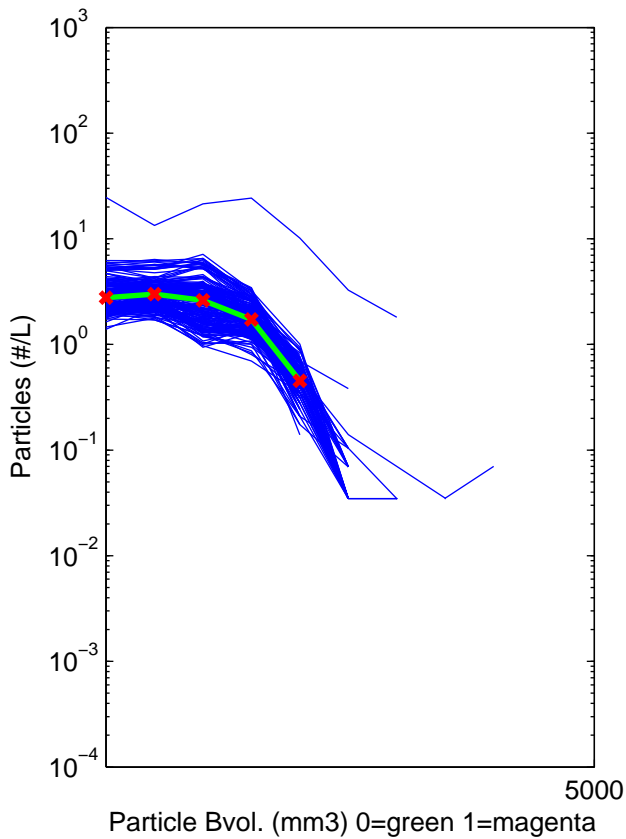
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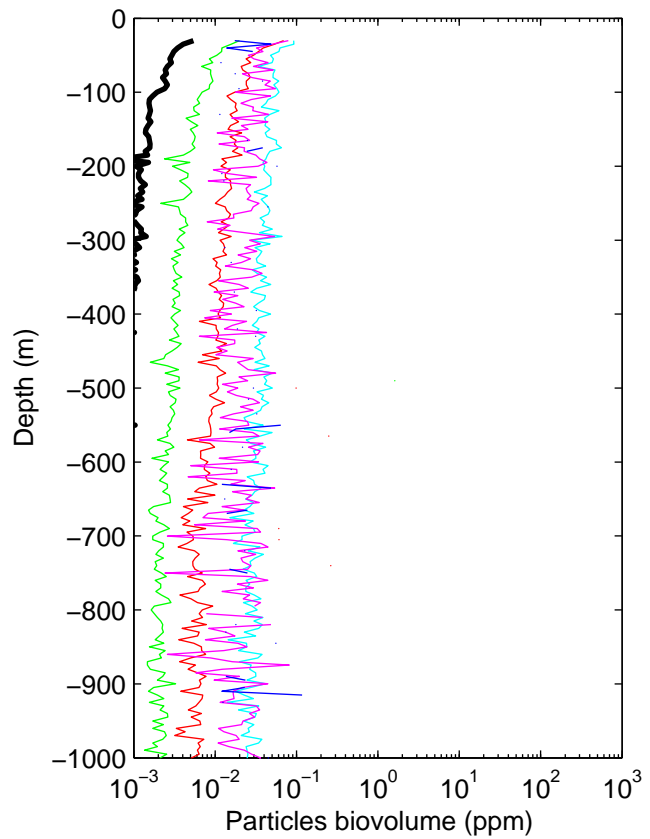
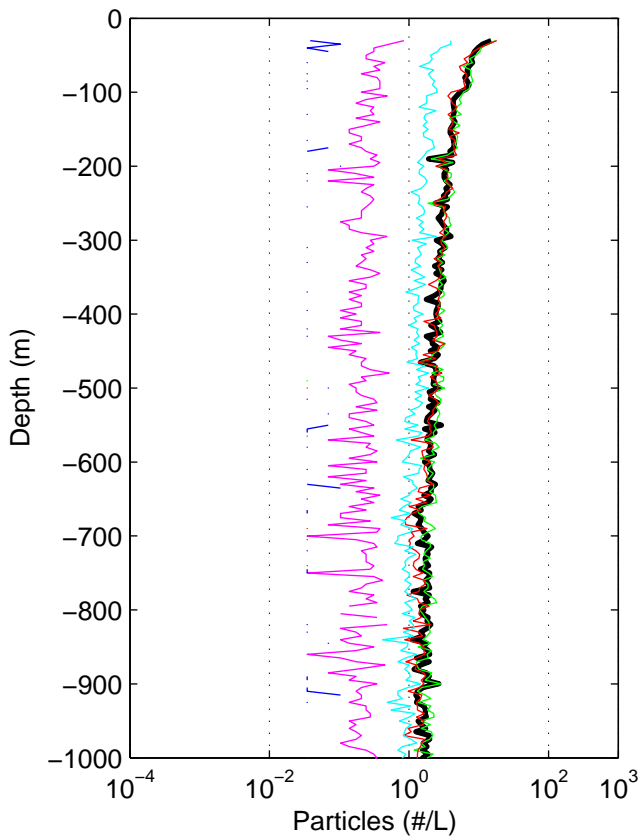
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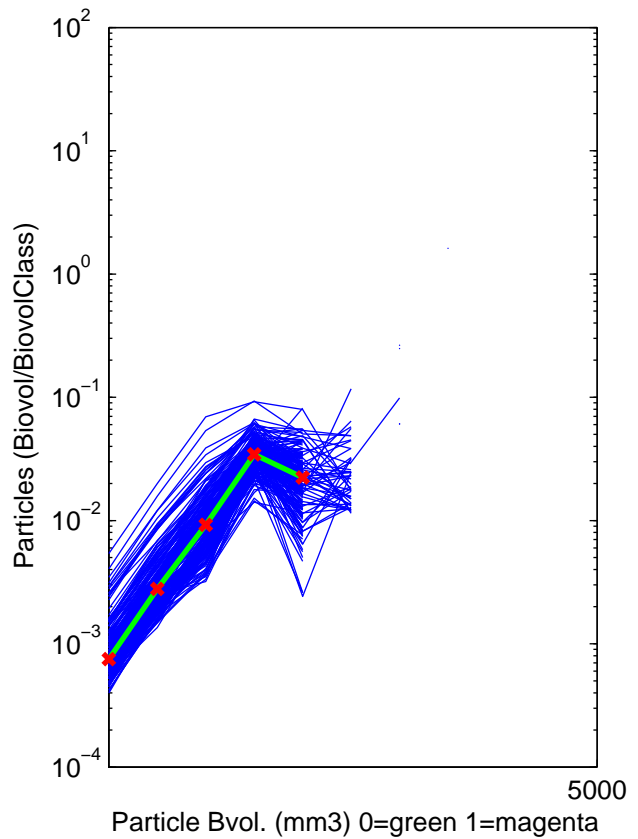
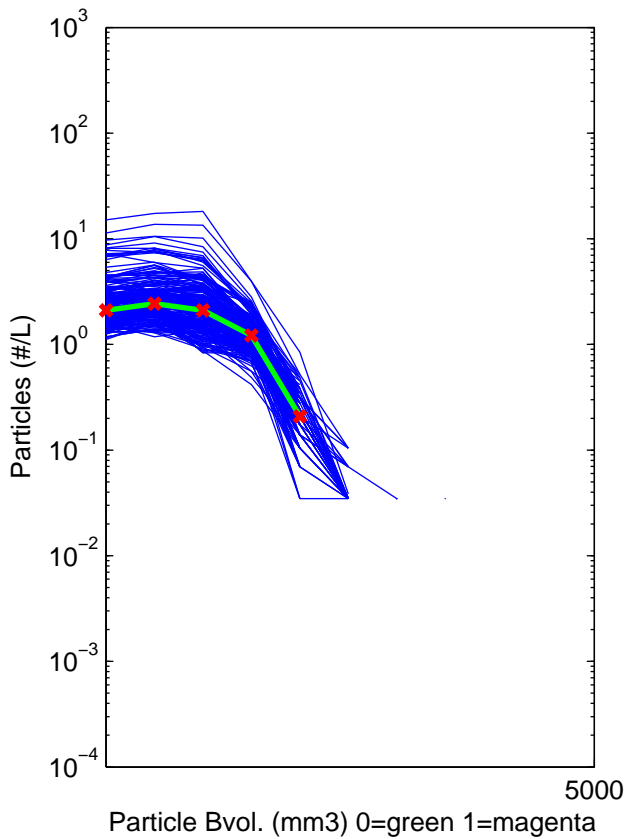
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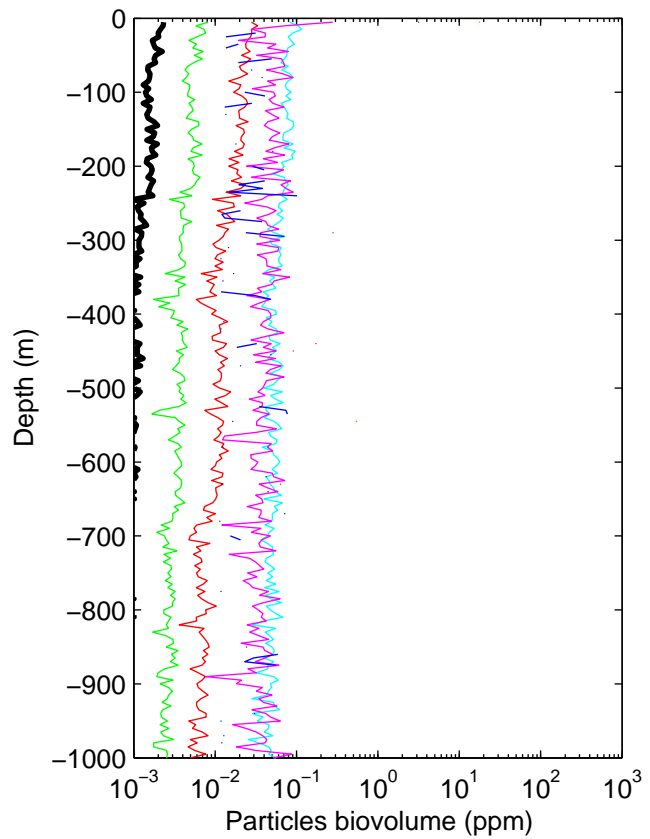
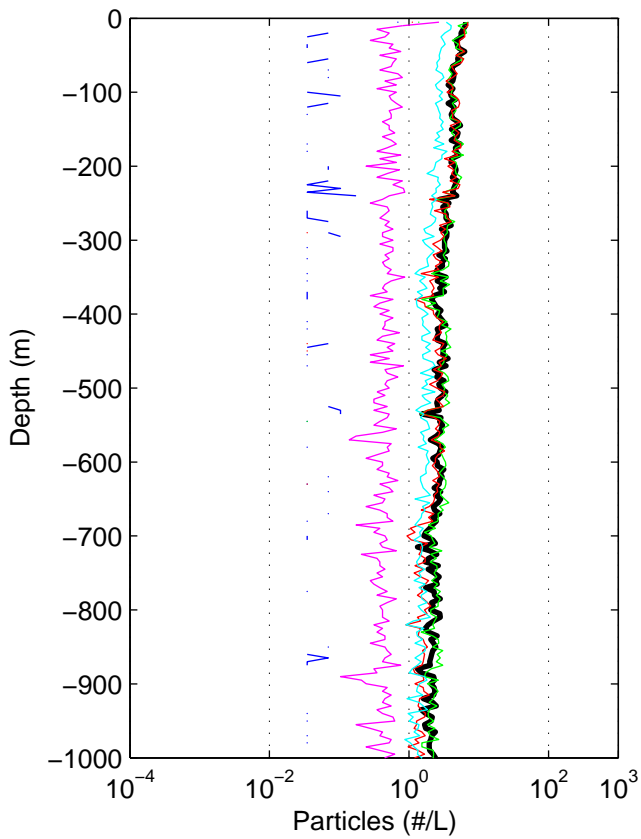
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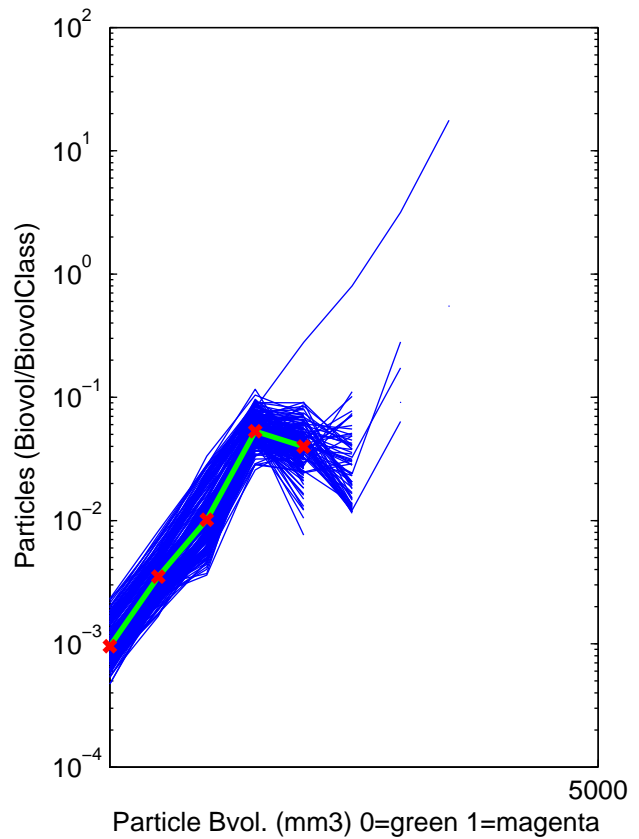
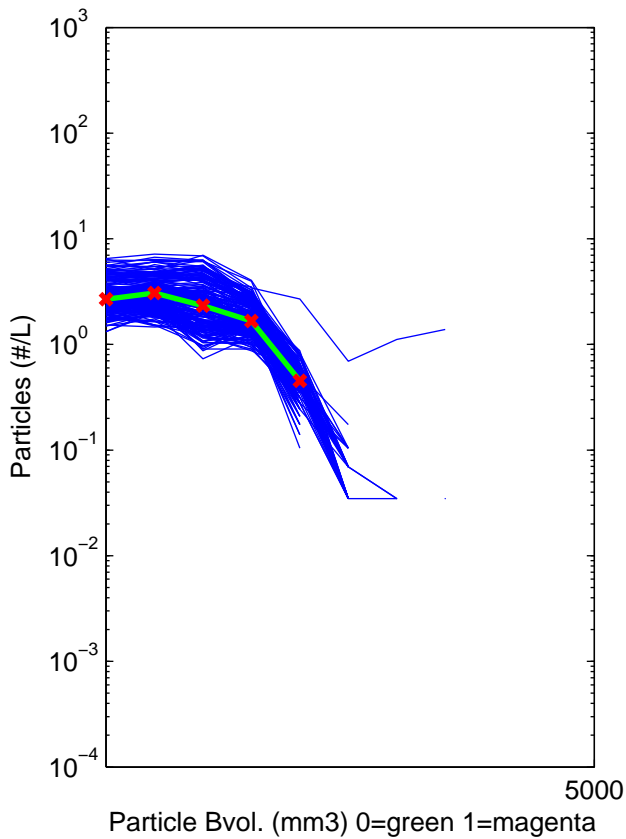
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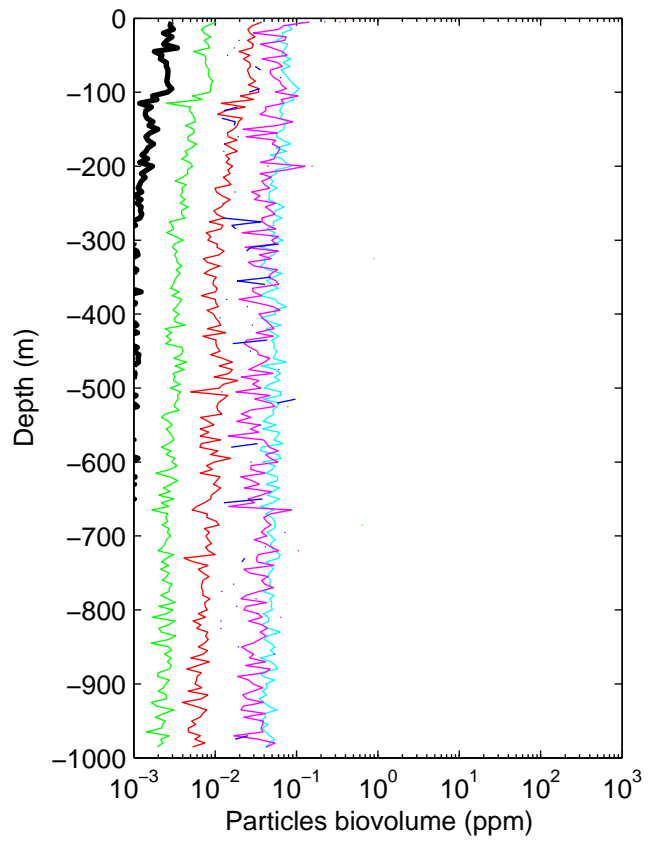
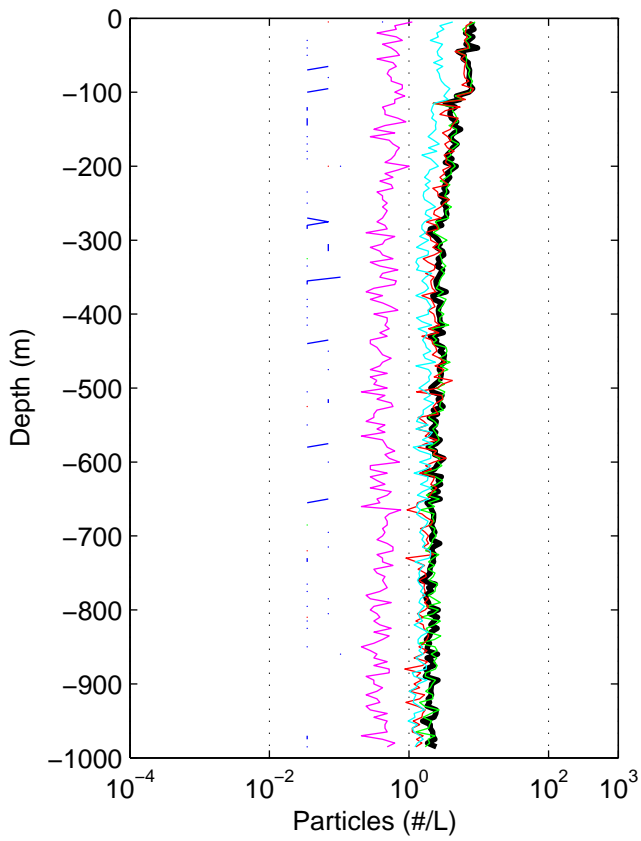
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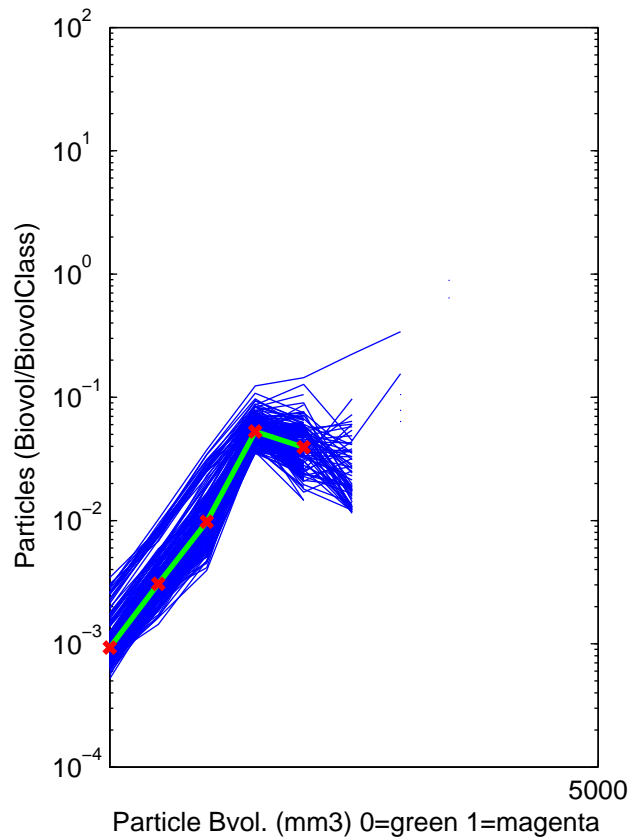
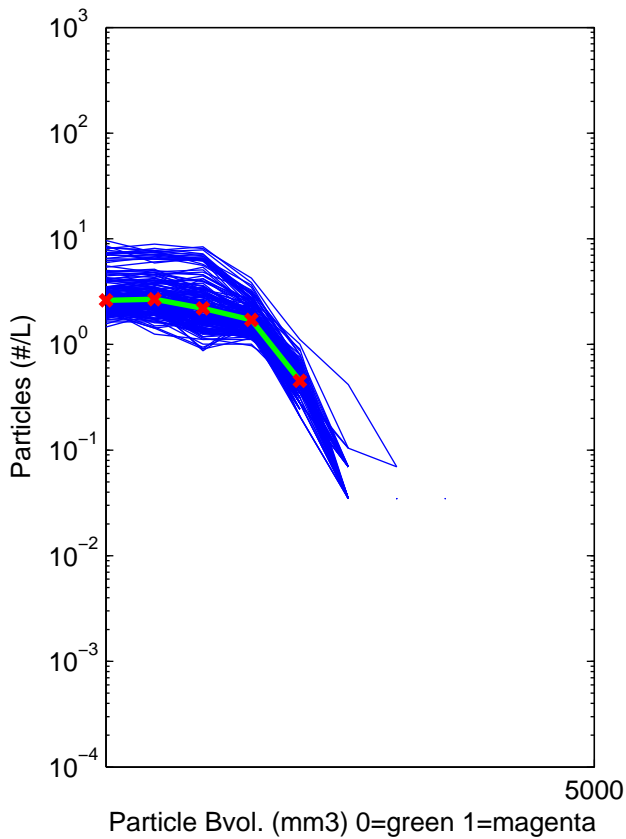
ESD : 0.06 k 0.1 g 0.16 r 0.28 c 0.49 m 0.86 b 1.49 r 2.61 g 4.55 r 7.94 c 13.87 m



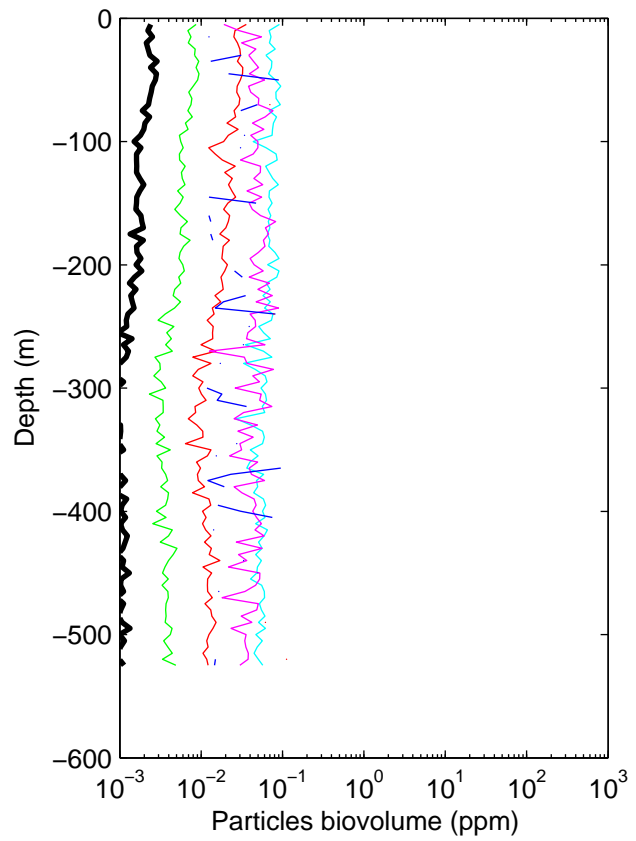
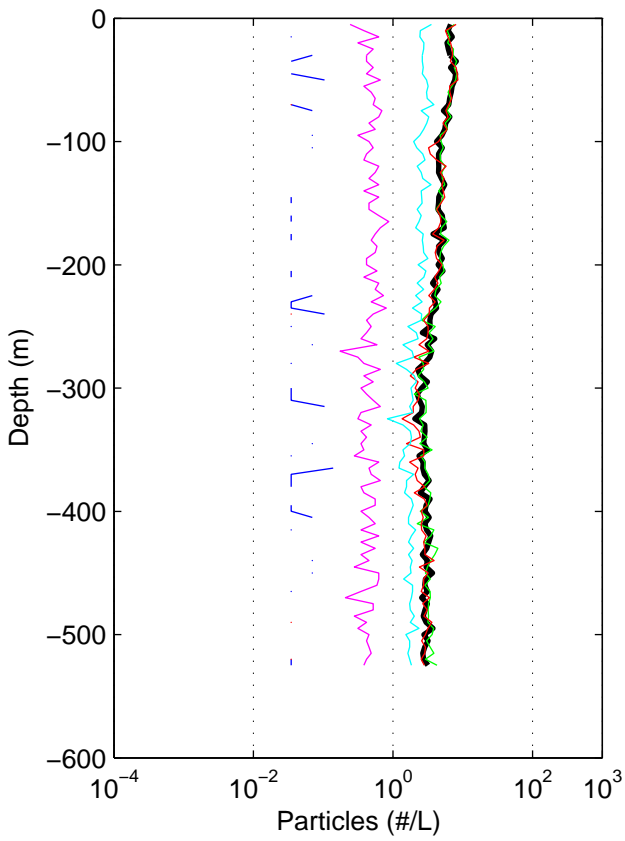
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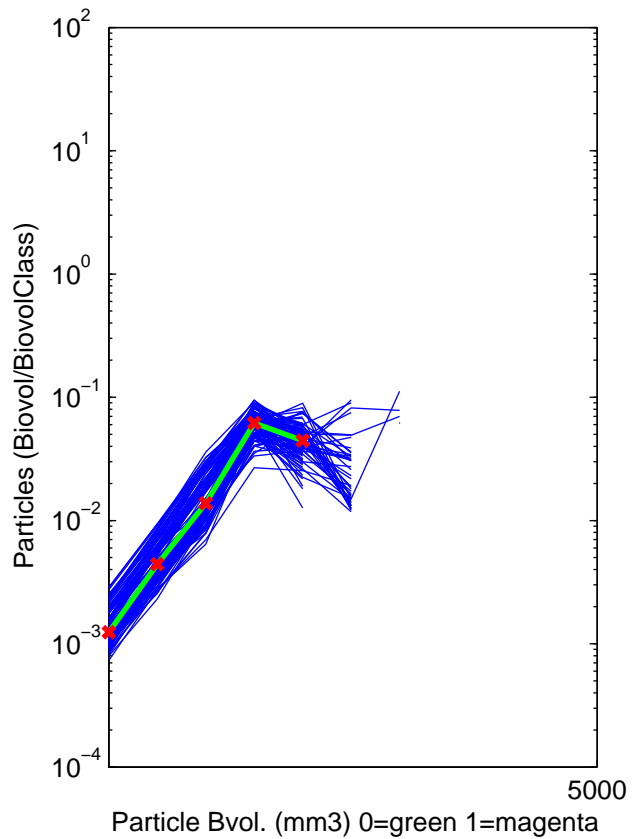
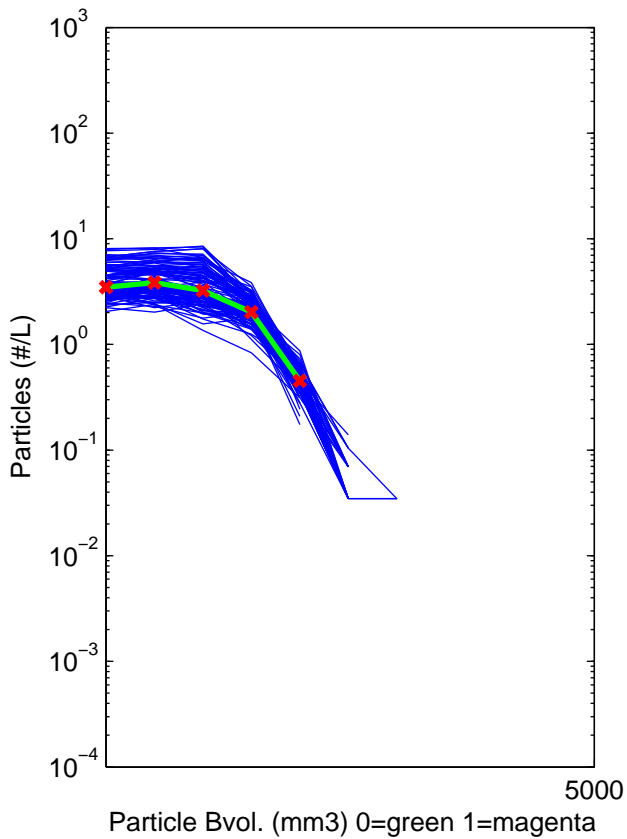
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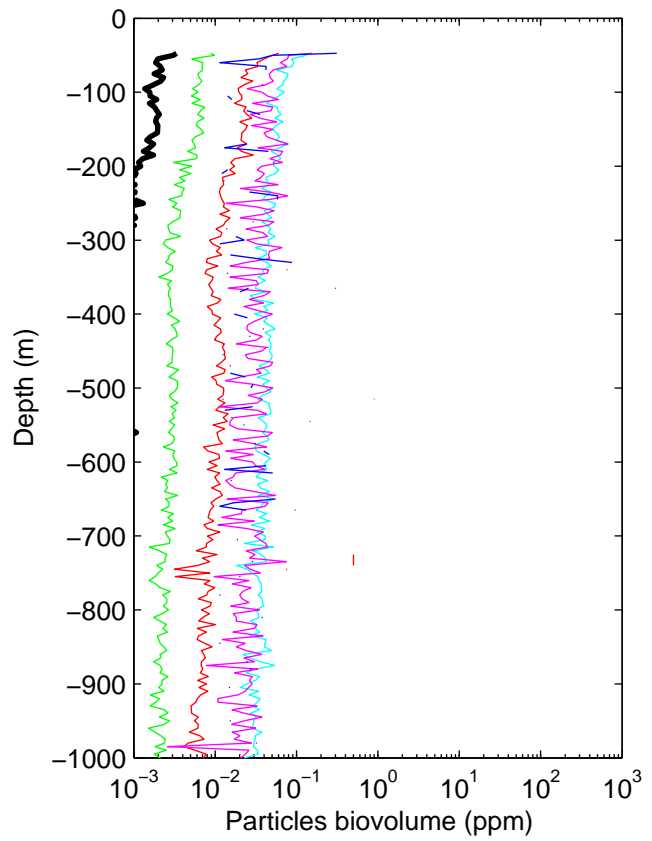
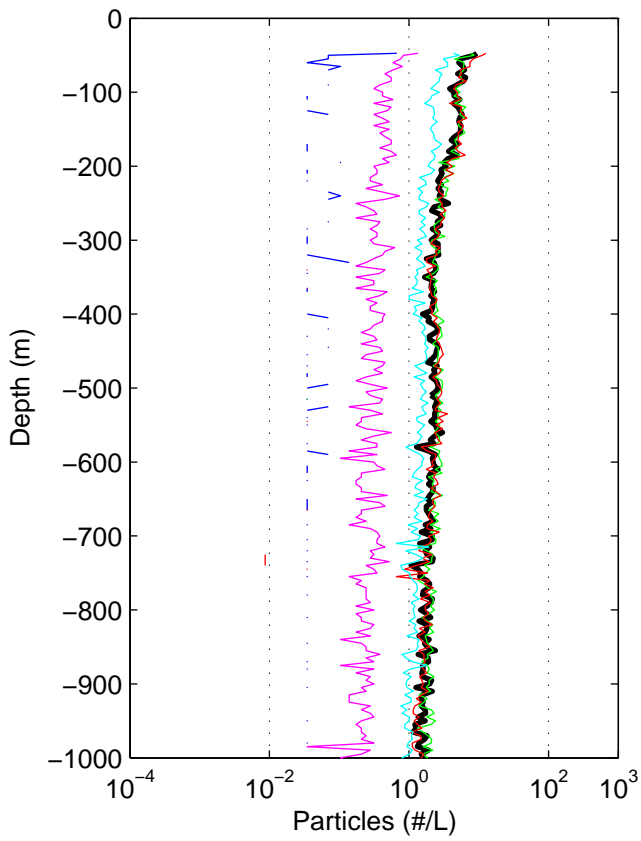
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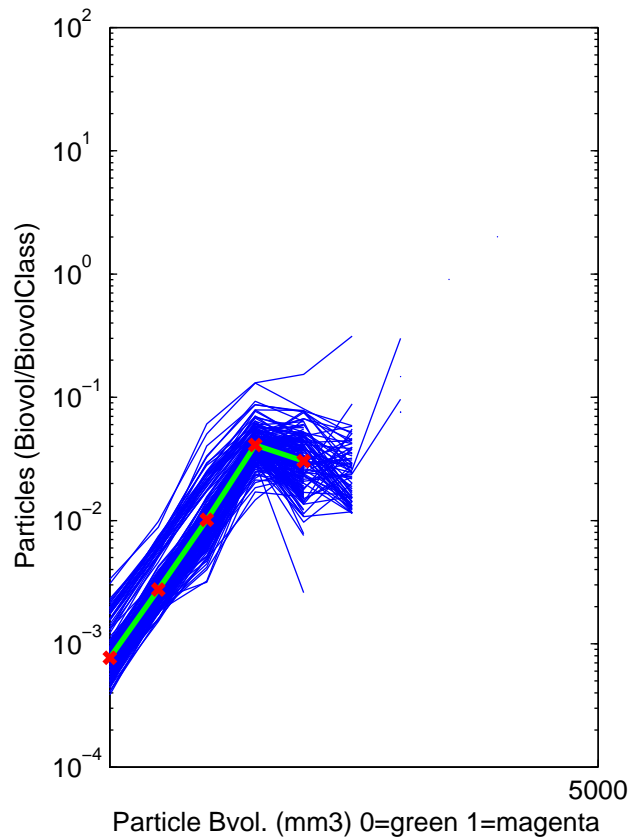
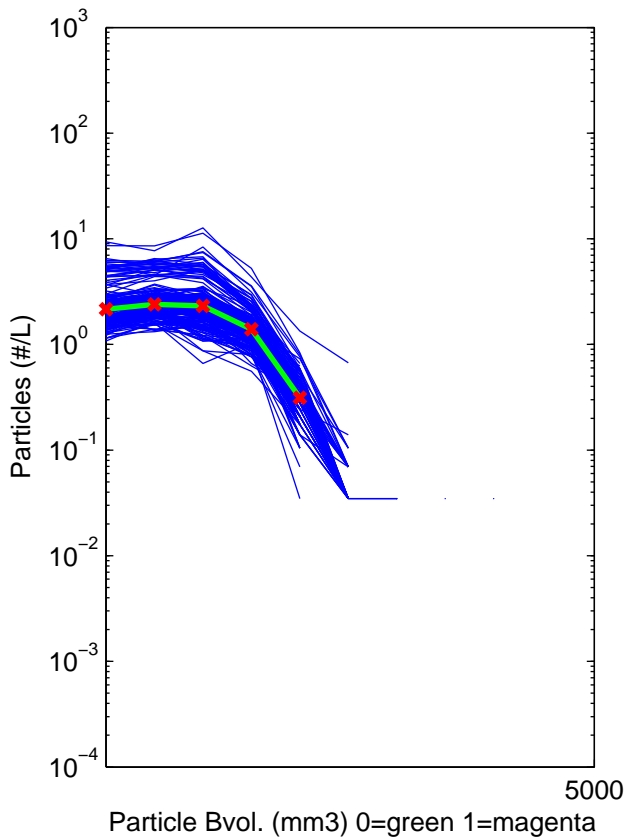
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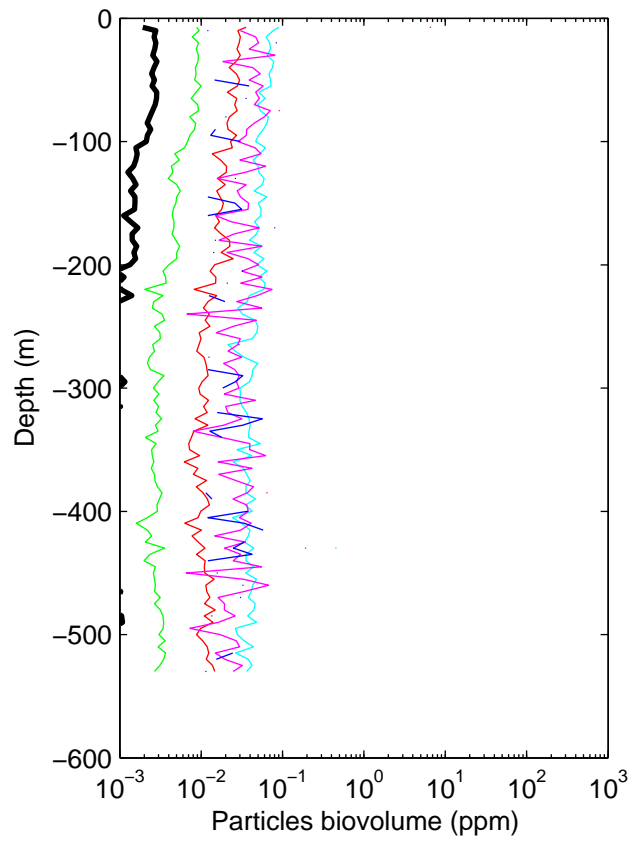
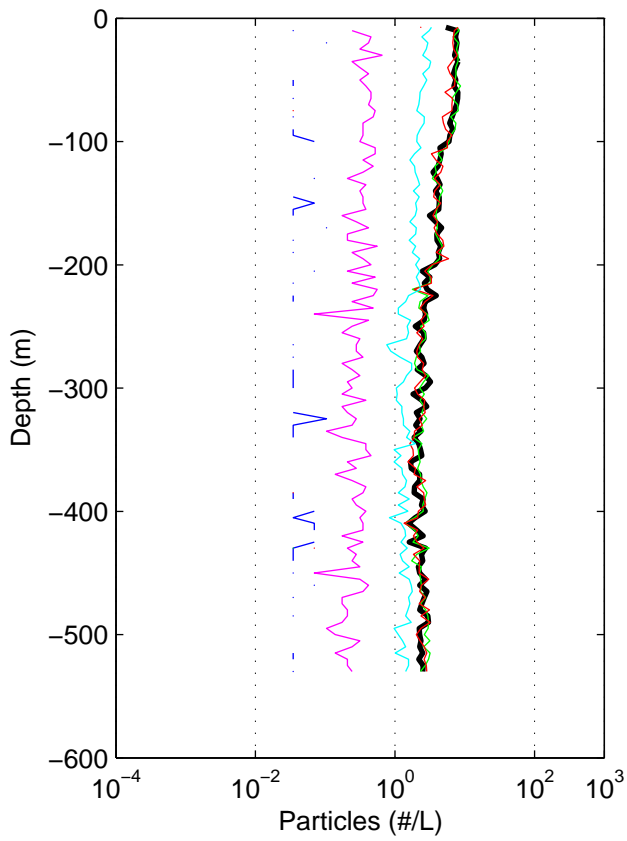
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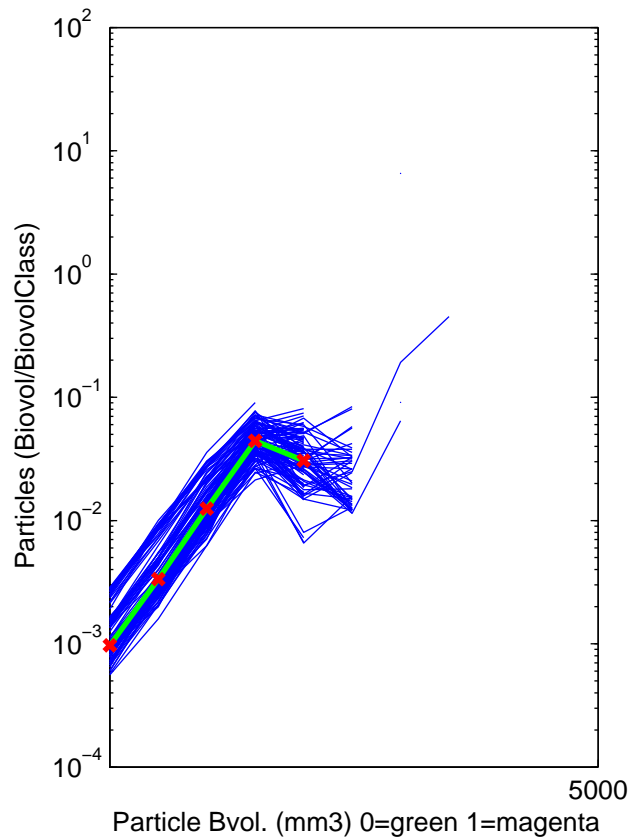
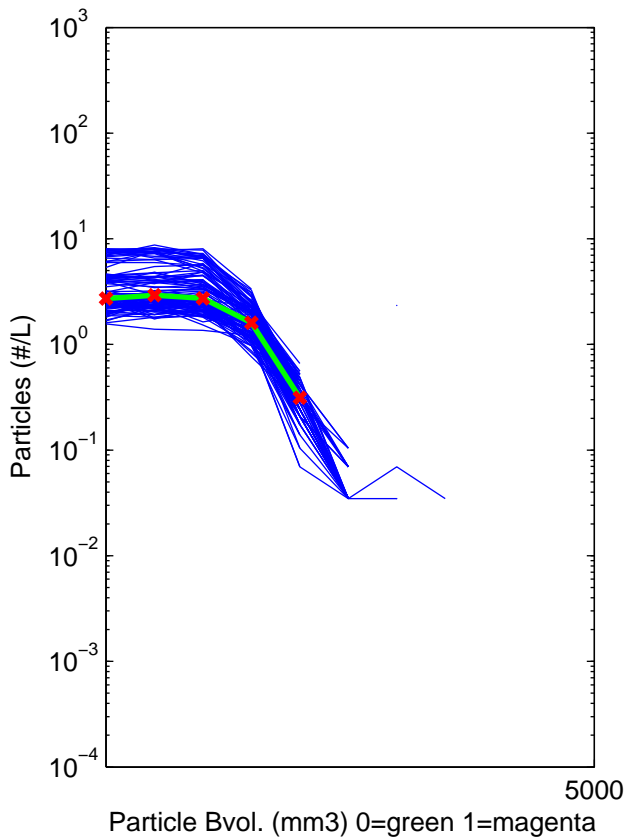
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UVP2c 20010315 203110 pomme1I2 St :

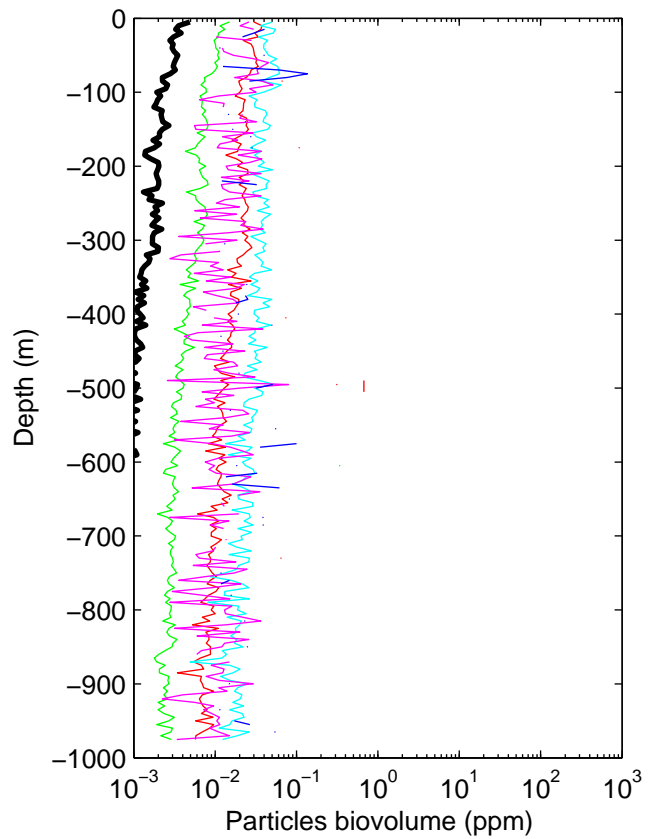
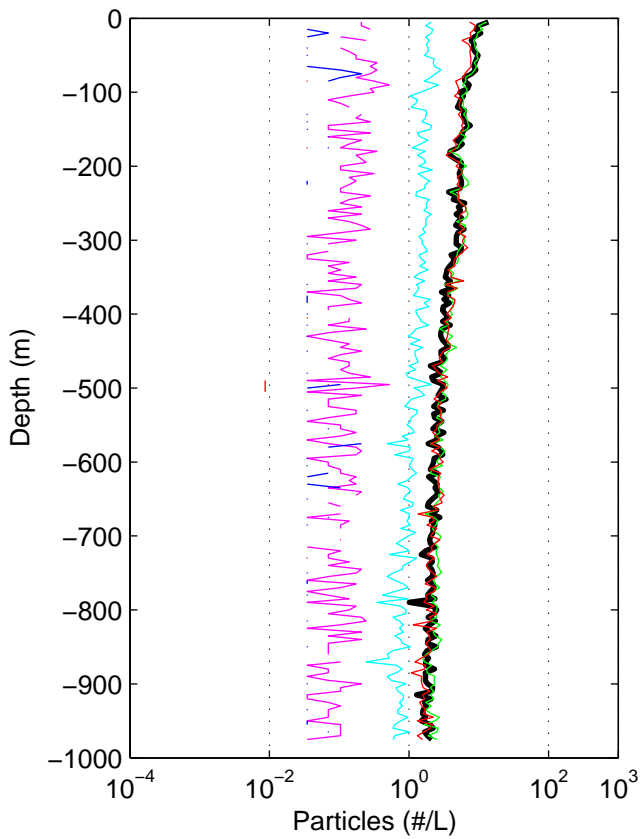


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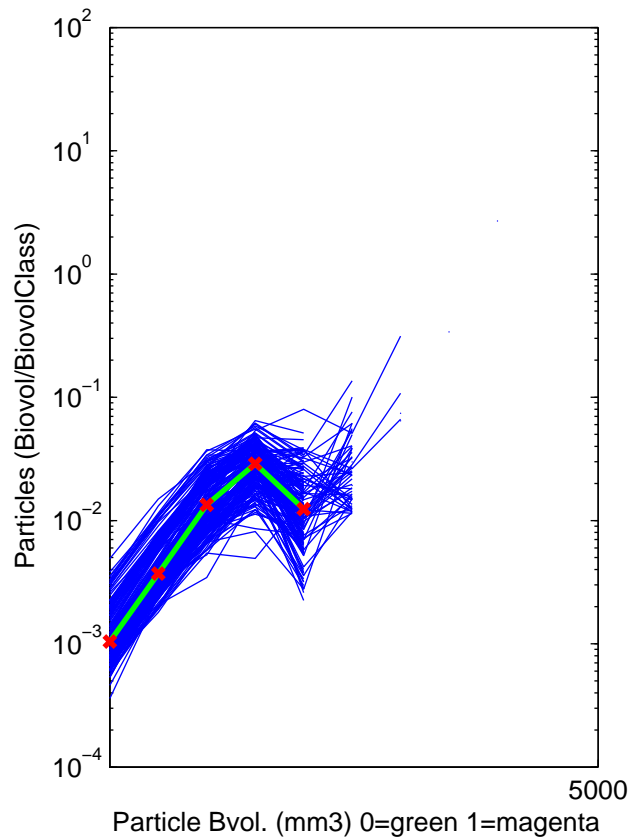
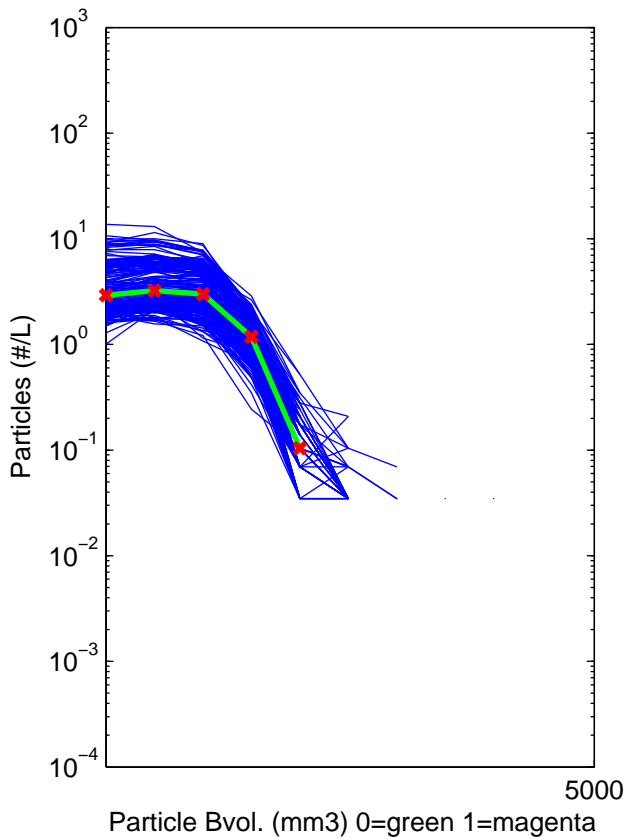




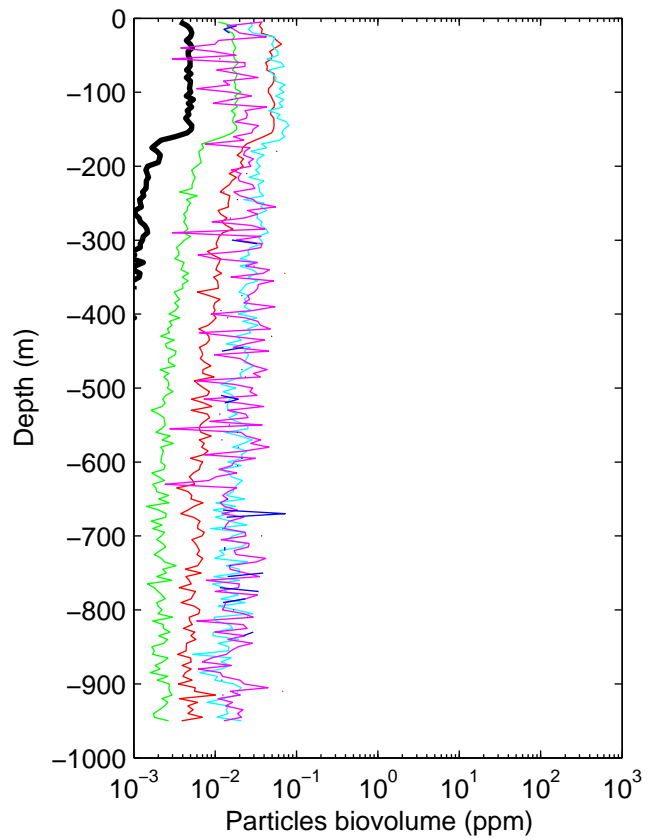
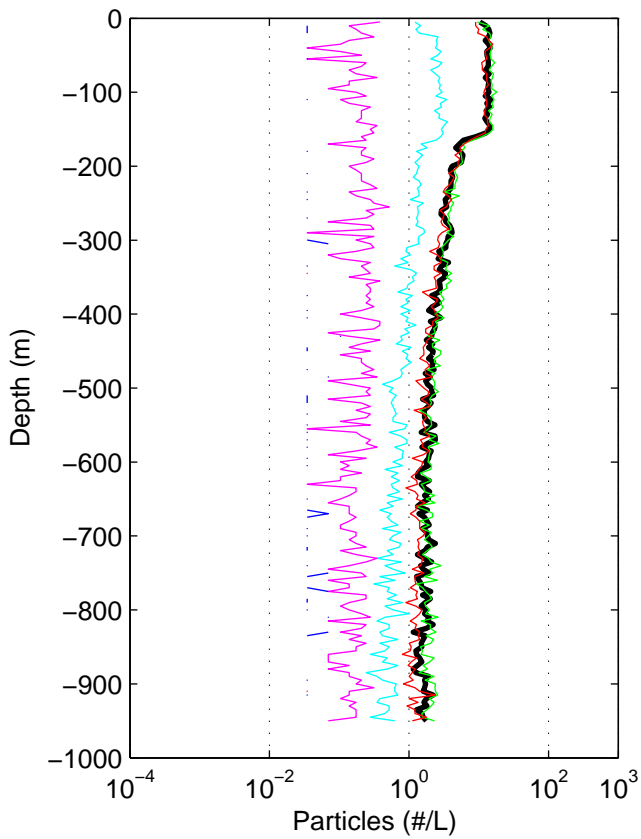
UVP2c 20010317 020012 pomme1I2 St :



ESD : 0.06 k 0.1 g 0.16 r 0.28 c 0.49 m 0.86 b 1.49 r 2.61 g 4.55 r 7.94 c 13.87 m



UVP2c 20010302 071758 pomme1I2 St :



ESD : 0.06 k 0.1 g 0.16 r 0.28 c 0.49 m 0.86 b 1.49 r 2.61 g 4.55 r 7.94 c 13.87 m

