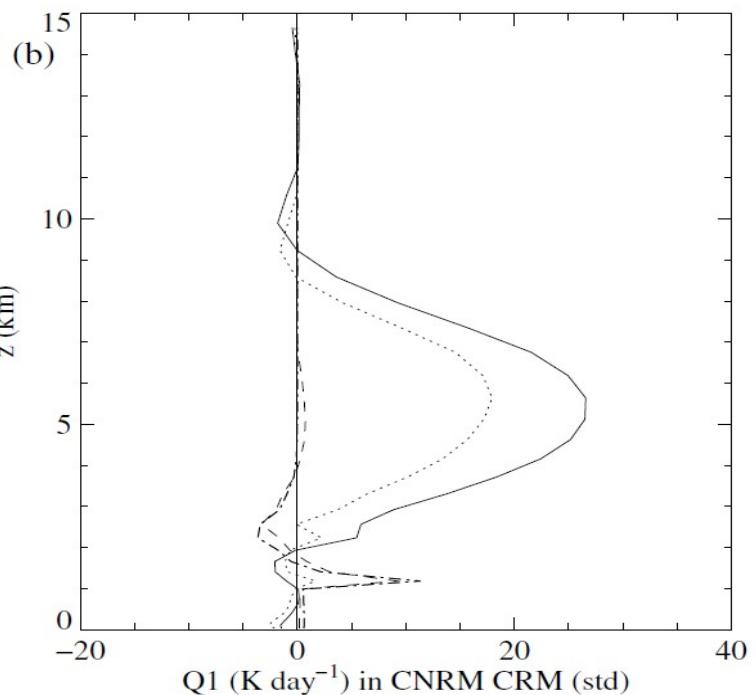
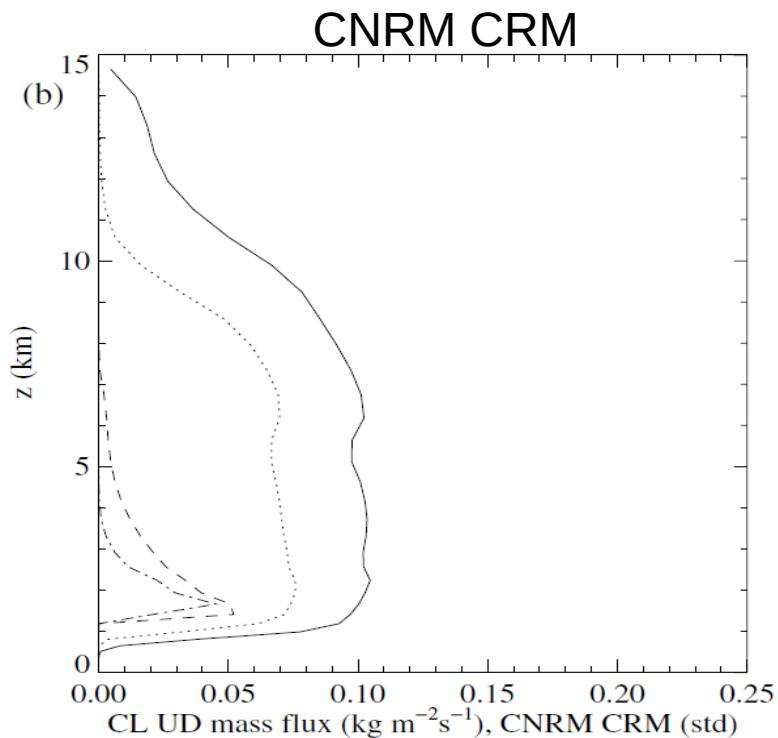
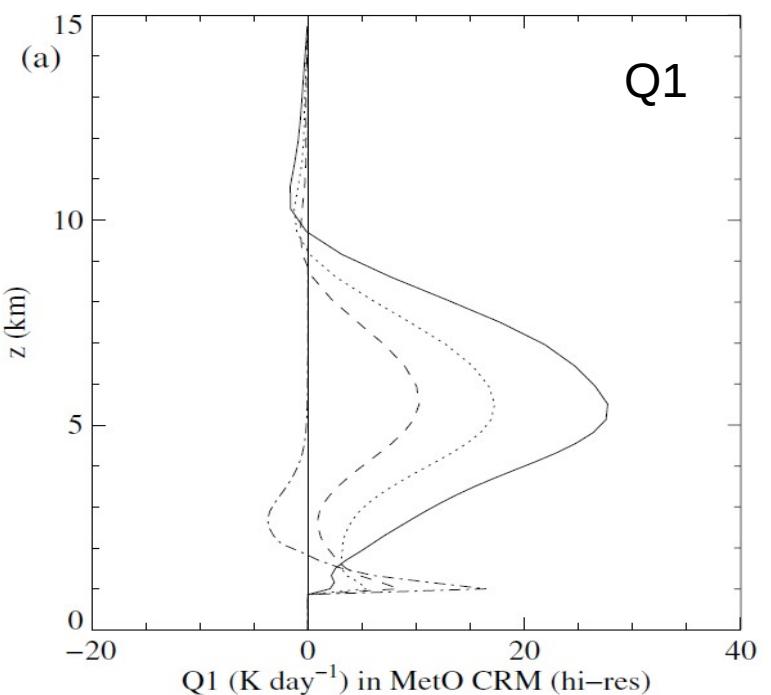
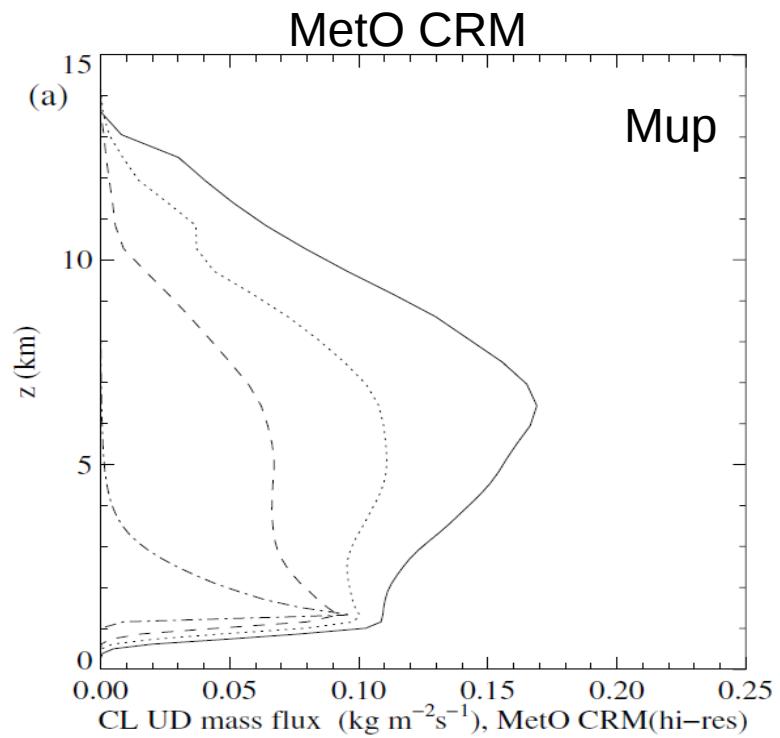
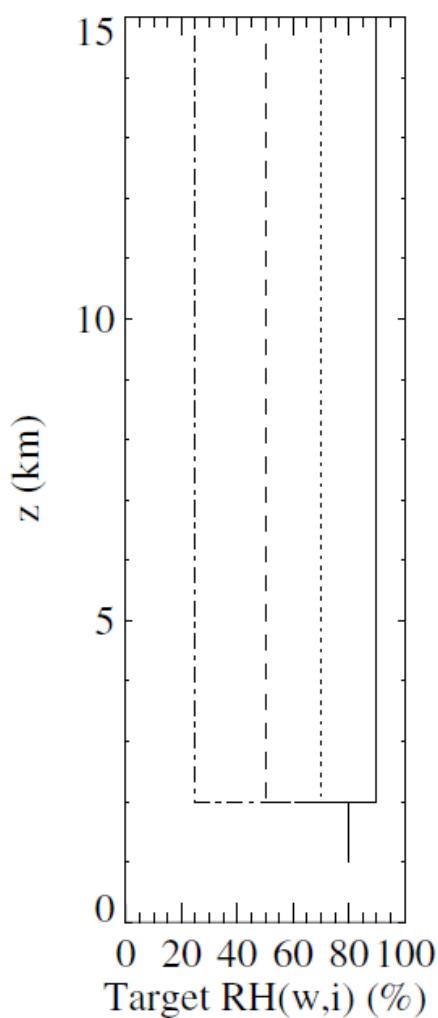
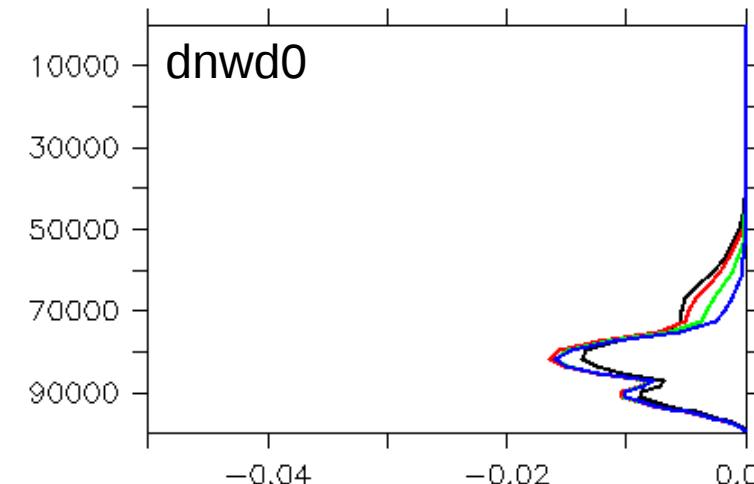
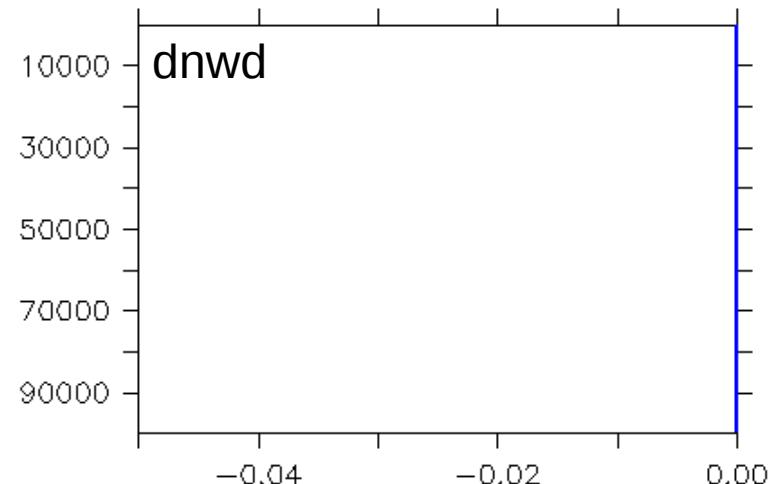
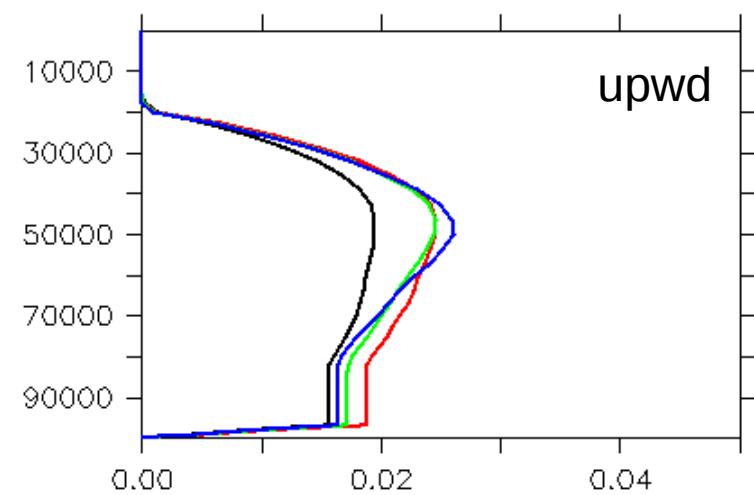
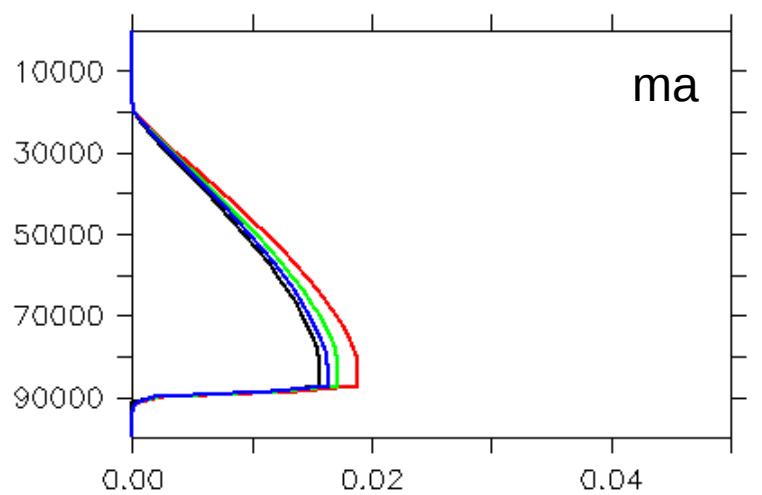
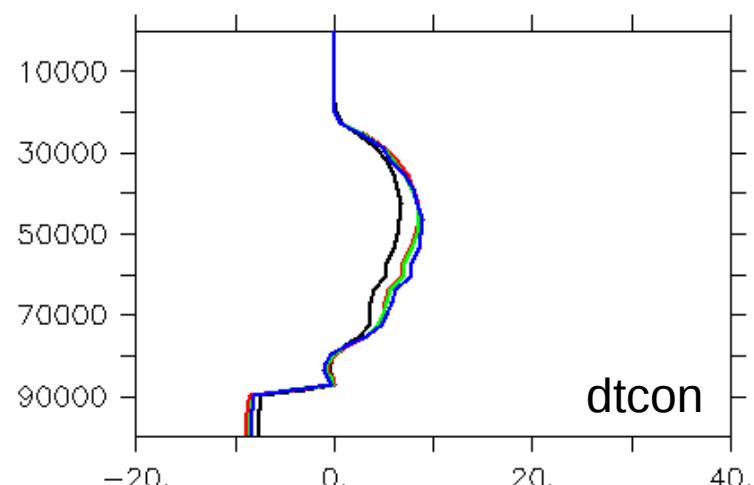
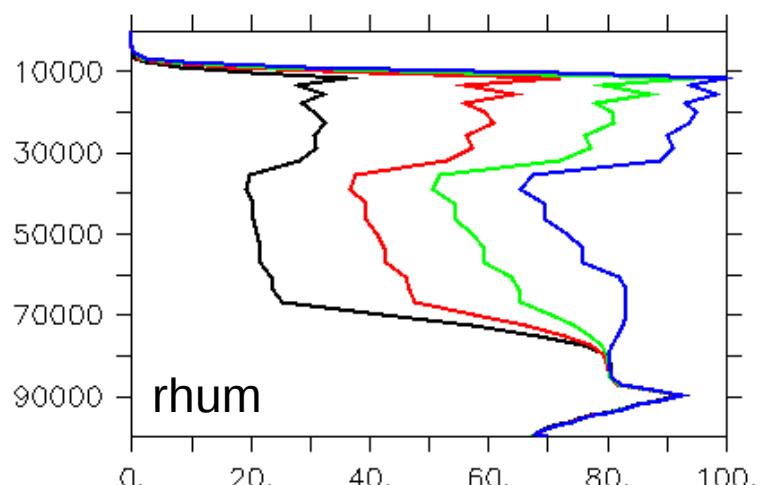


# Le cas idéalisé de Derbyshire, QJRMS, 2004



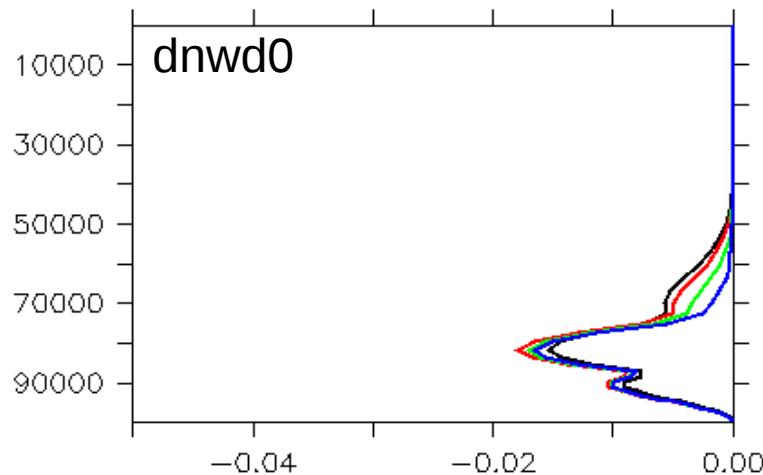
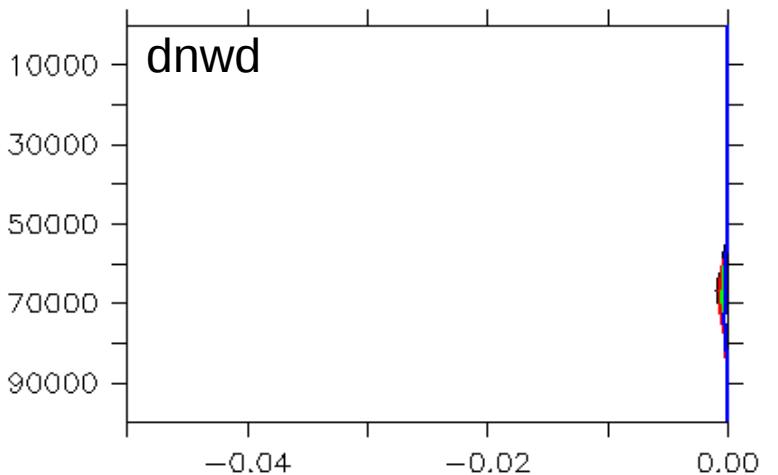
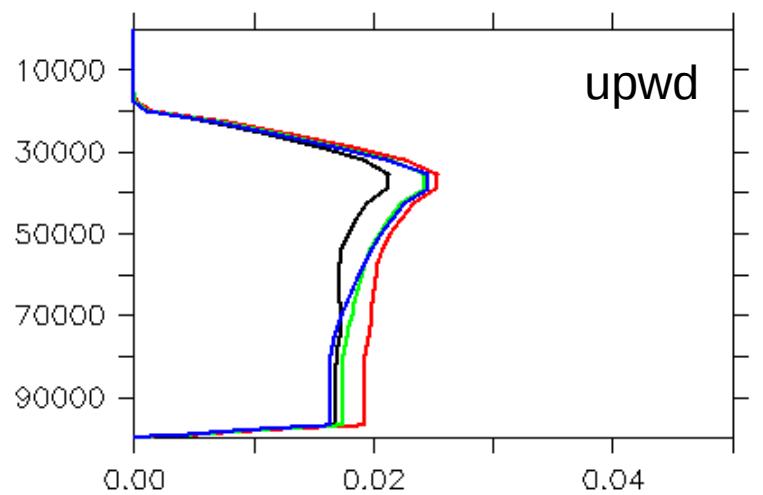
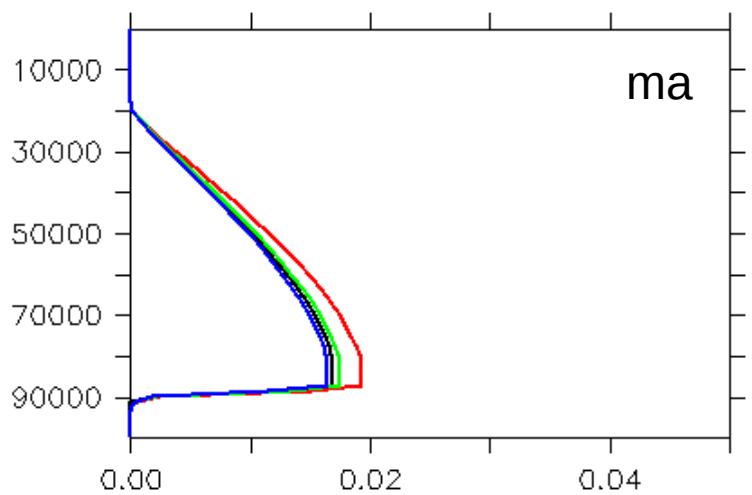
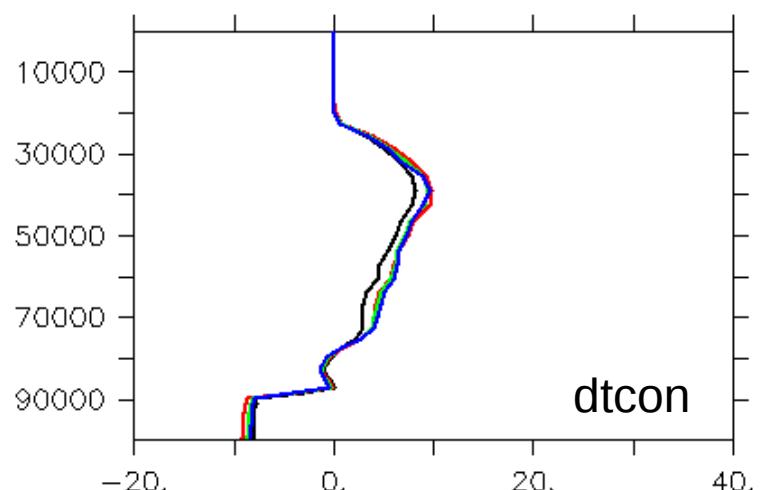
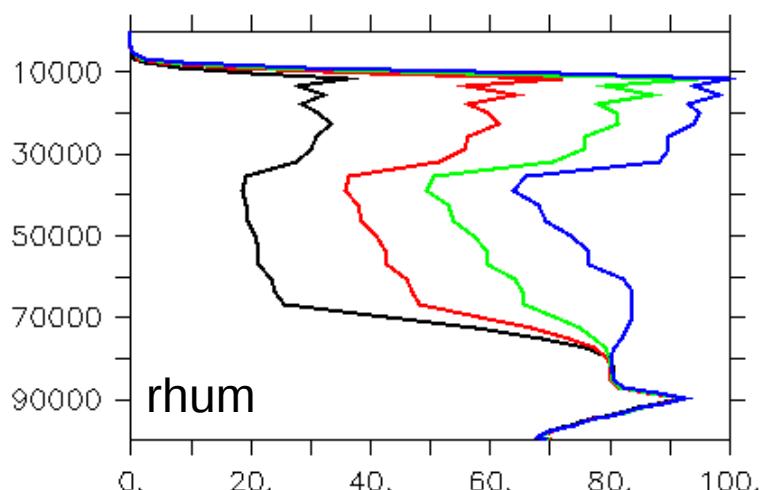
# NPv5.3

- 25%
- 50%
- 70%
- 90%



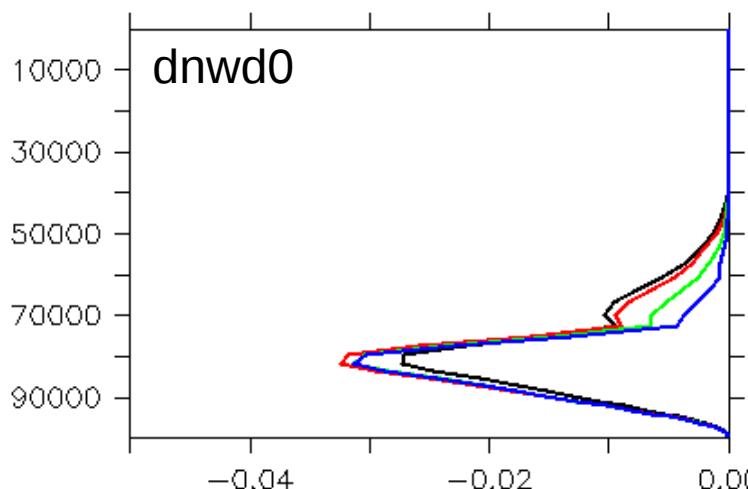
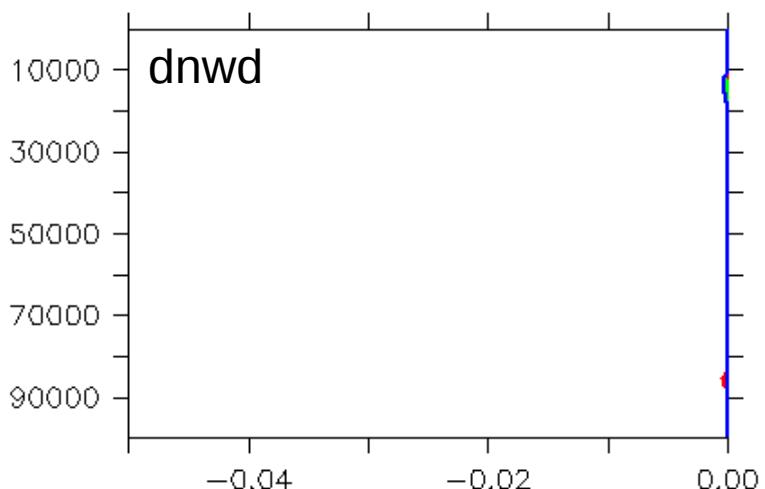
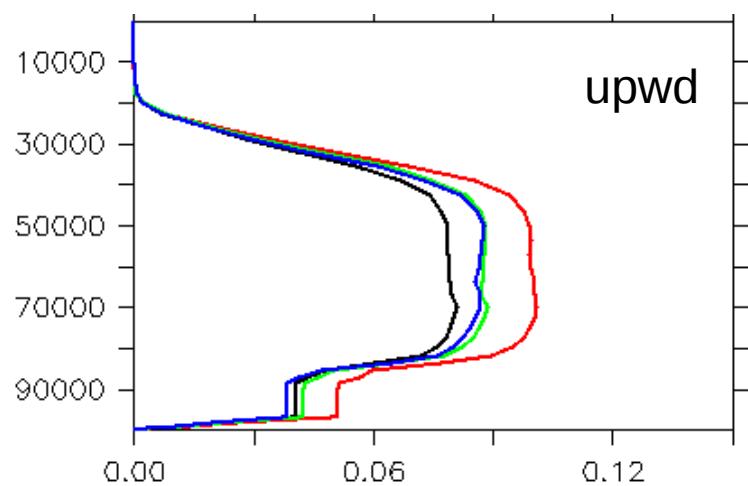
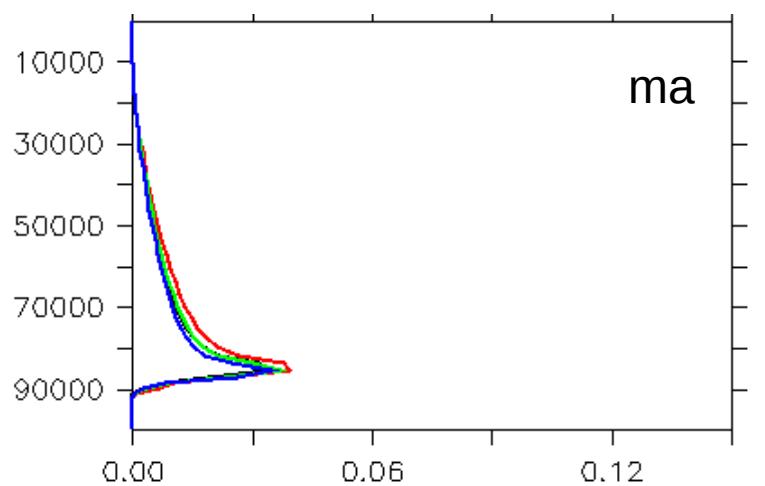
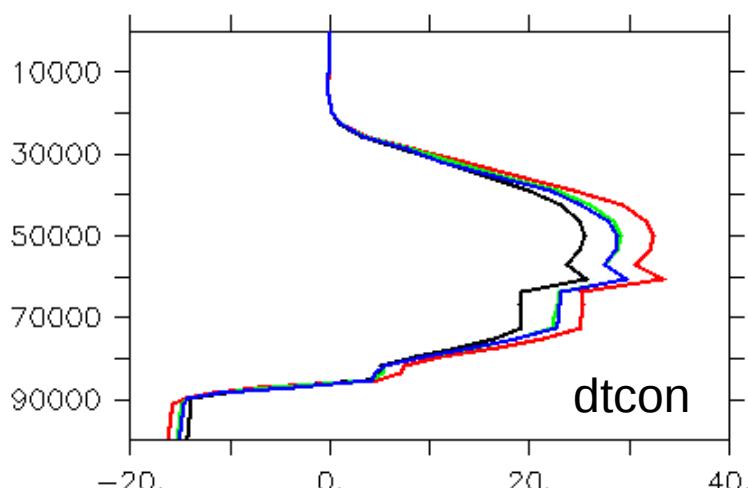
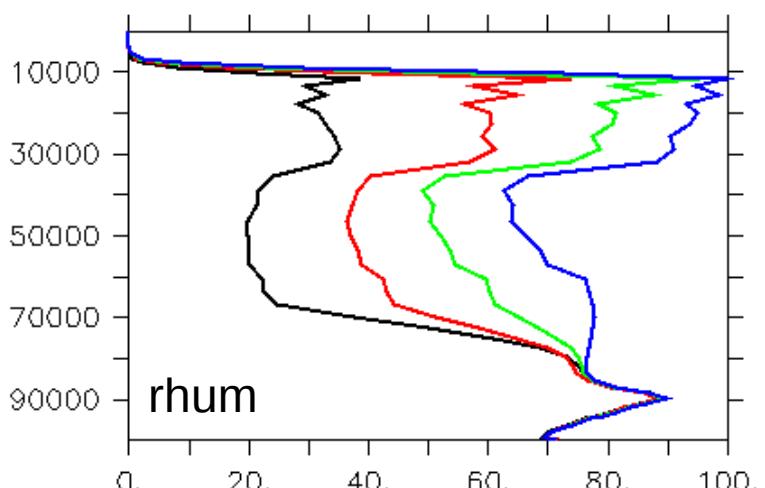
# Npv5.3 + EP0

- 25%
- 50%
- 70%
- 90%



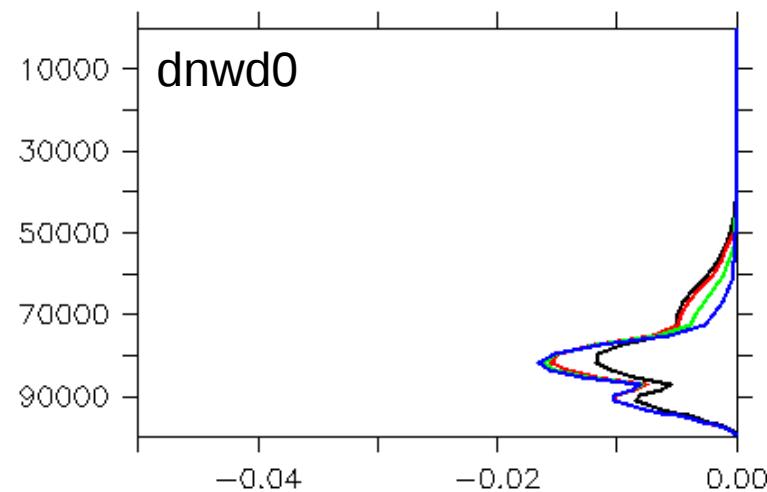
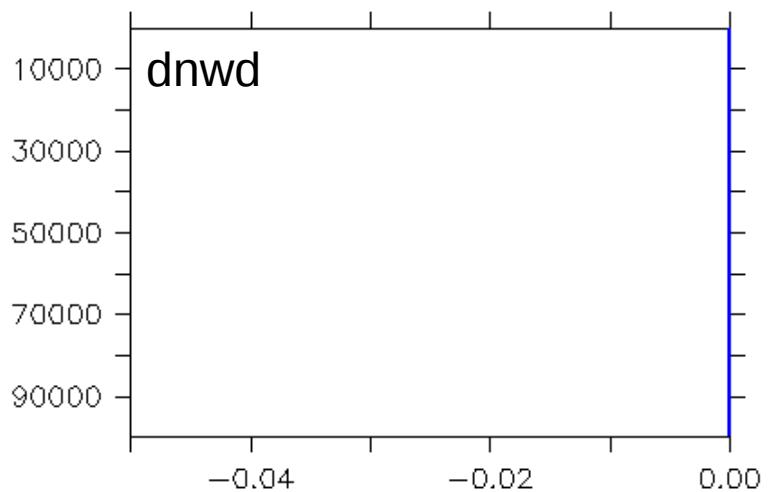
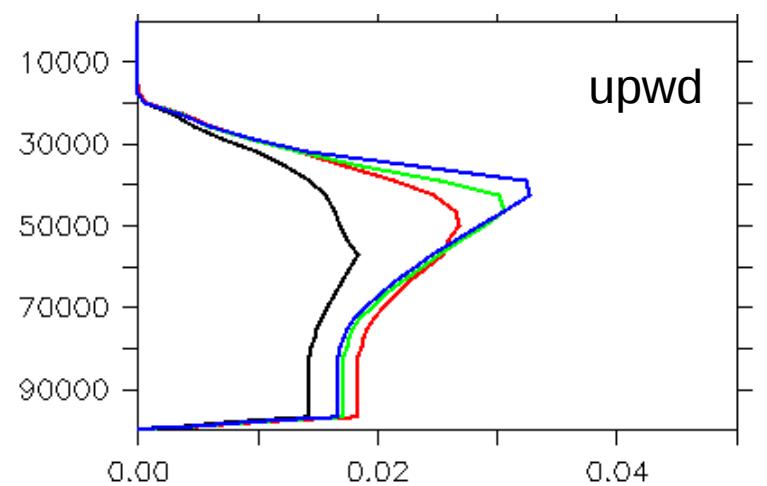
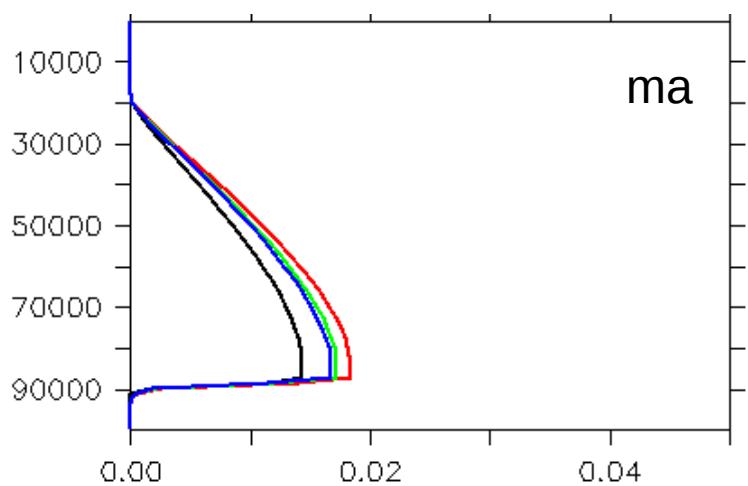
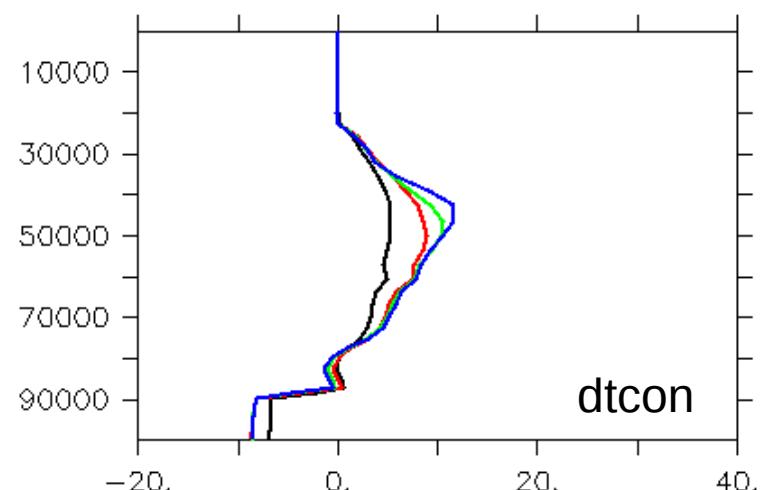
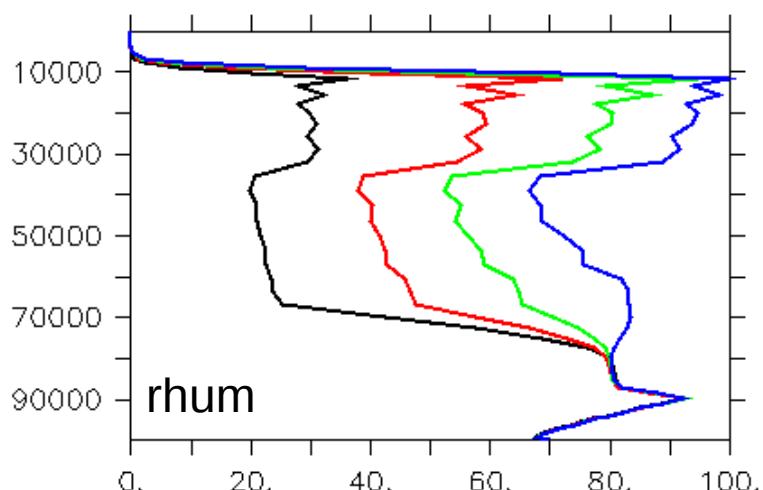
# Npv5.3 + épluchage en B/w2

- 25%
- 50%
- 70%
- 90%



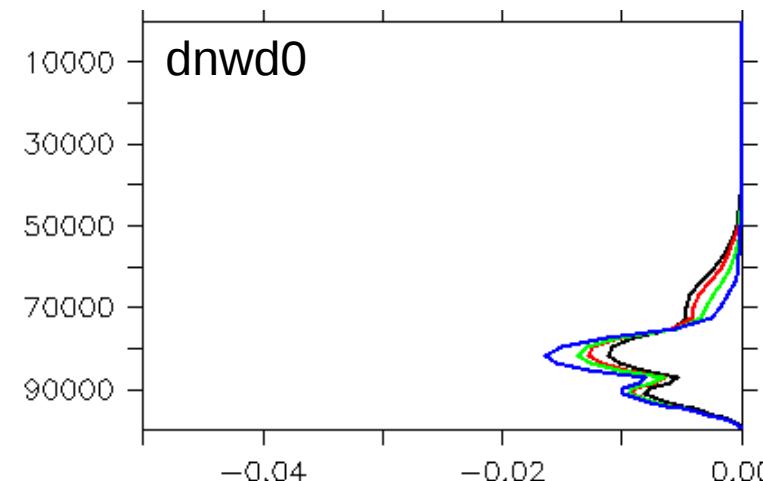
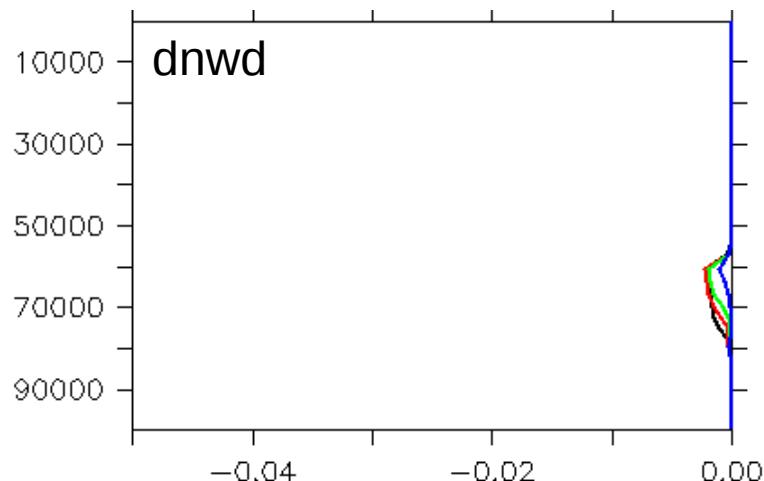
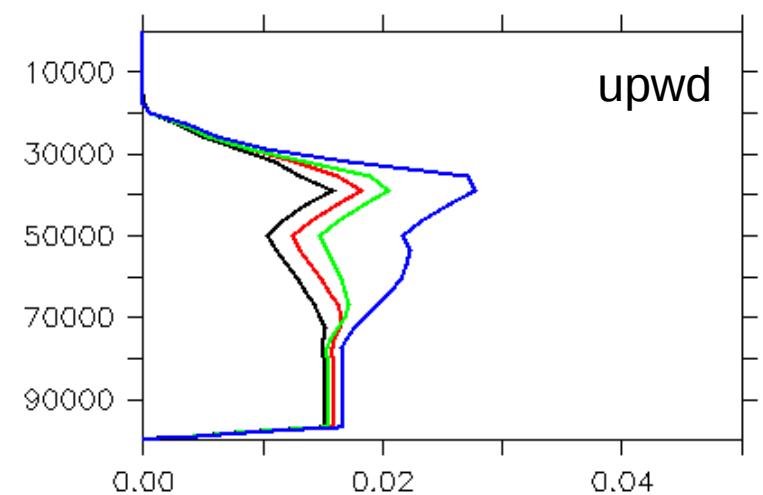
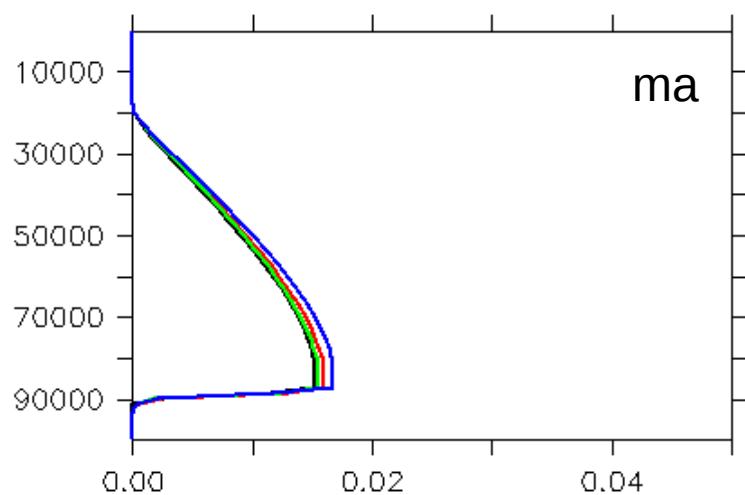
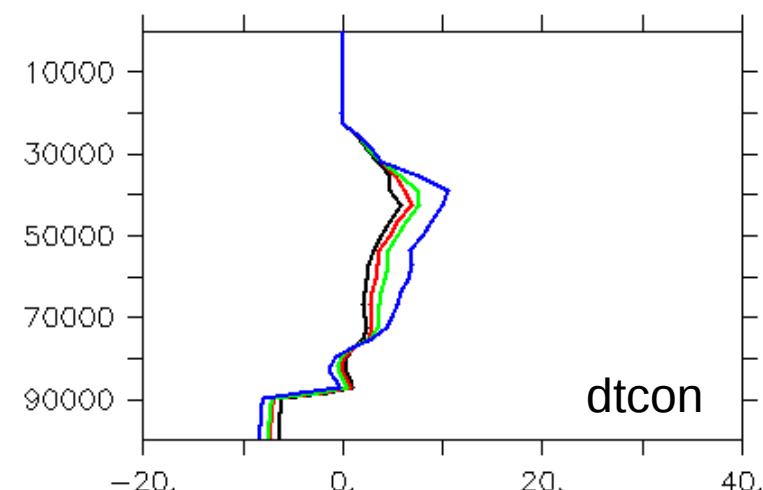
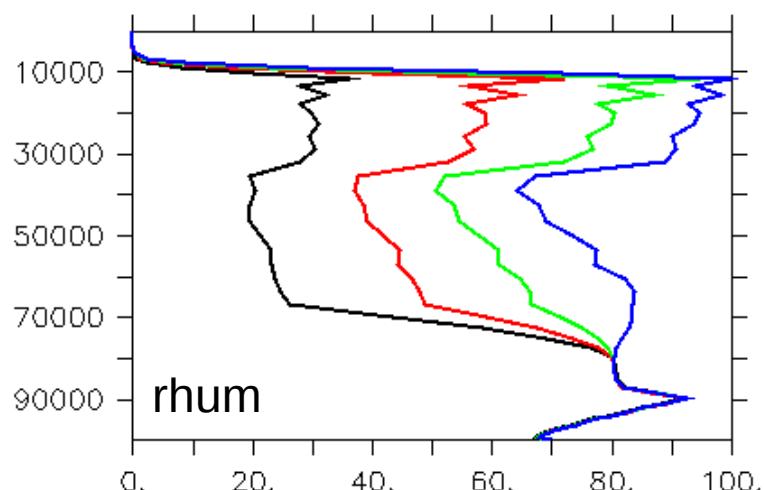
Npv5.3  
+ iflag\_mix=1

- 25%
- 50%
- 70%
- 90%



**Npv5.3**  
+ iflag\_mix=1  
+ EP0

- 25%
- 50%
- 70%
- 90%



Npv5.3  
+ iflag\_mix=1  
+ épluchage en B/w2

- 25%
- 50%
- 70%
- 90%

