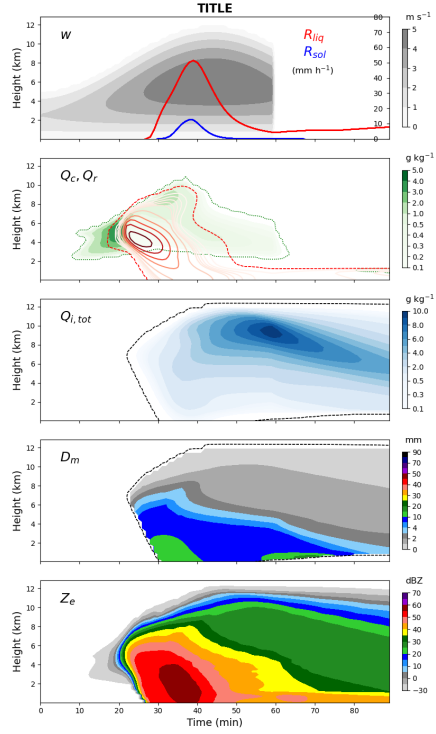


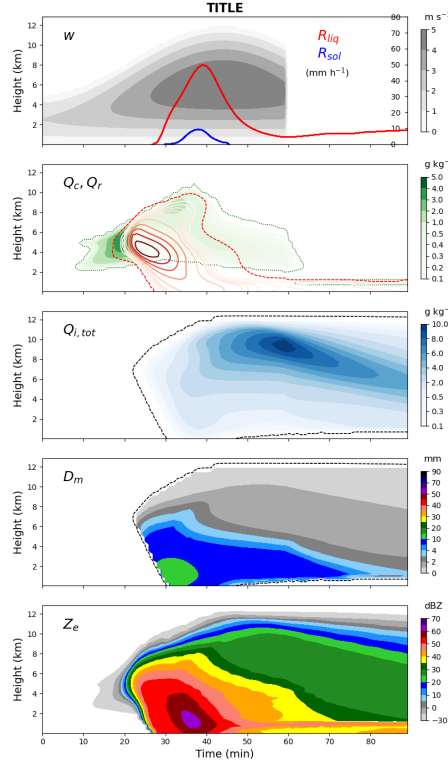
## Summary tests in kin1D: v5.3.14 vs. v5.3.15

V5.3.14:

3mom-noLF

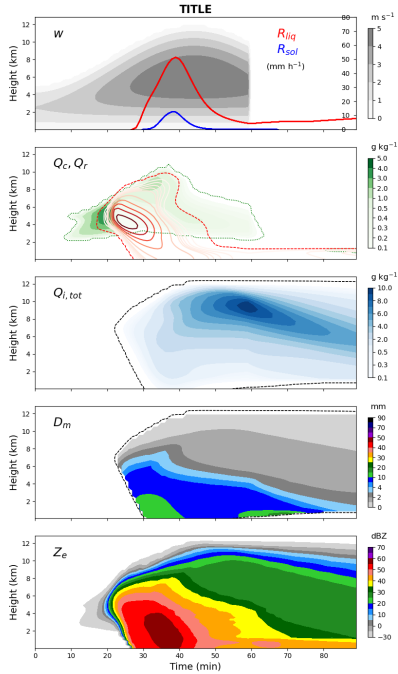


3mom-LF

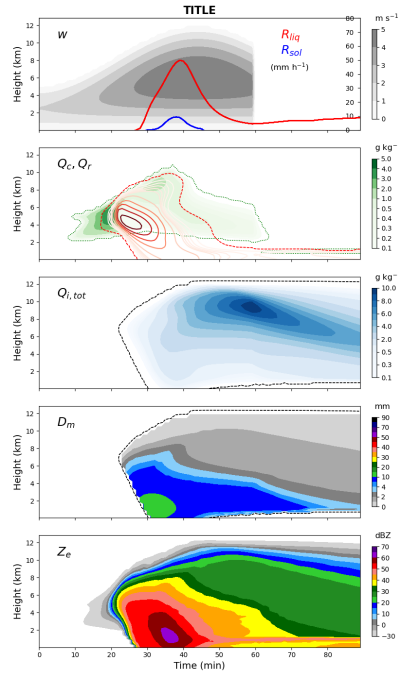


V5.3.15:

3mom-noLF



3mom-LF



P3 CONFIGURATION:

version: v5.3.14  
nCat : 1  
trLMom : T  
liqFrac: F

ACCUMULATED CPU TIMINGS:

Block Description	Time (ms)	% of p3_main
1 full p3_main	4.893160	100.000000
2 i_loop_main	4.786739	97.825119
3 k_loop_main (proces	2.994146	61.190445
5 update ice reflecti	0.013208	0.269936
6 sedimentation	0.777607	15.891714
8 post i_loop_main	0.050573	1.033552
9 type_diags	0.041504	0.848203

P3 CONFIGURATION:

version: v5.3.14  
nCat : 1  
trLMom : T  
liqFrac: T

ACCUMULATED CPU TIMINGS:

Block Description	Time (ms)	% of p3_main
1 full p3_main	5.325413	100.000000
2 i_loop_main	5.218506	97.992516
3 k_loop_main (proces	3.484001	65.422180
5 update ice reflecti	0.013466	0.252861
6 sedimentation	0.661268	12.417220
8 post i_loop_main	0.051489	0.966852
9 type_diags	0.041418	0.777744

P3 CONFIGURATION:

version: v5.3.15  
nCat : 1  
trLMom : T  
liqFrac: F

ACCUMULATED CPU TIMINGS:

Block Description	Time (ms)	% of p3_main
1 full p3_main	3.666573	100.000000
2 i_loop_main	3.562050	97.149307
3 k_loop_main (proces	2.571650	70.137695
5 update ice reflecti	0.013304	0.362839
6 sedimentation	0.411997	11.236566
8 post i_loop_main	0.048876	1.333011
9 type_diags	0.039902	1.088257

P3 CONFIGURATION:

version: v5.3.15  
nCat : 1  
trLMom : T  
liqFrac: T

ACCUMULATED CPU TIMINGS:

Block Description	Time (ms)	% of p3_main
1 full p3_main	4.083509	100.000000
2 i_loop_main	3.978996	97.440605
3 k_loop_main (proces	2.989922	73.219414
5 update ice reflecti	0.013151	0.322056
6 sedimentation	0.369263	9.042778
8 post i_loop_main	0.048857	1.196440
9 type_diags	0.039577	0.969203