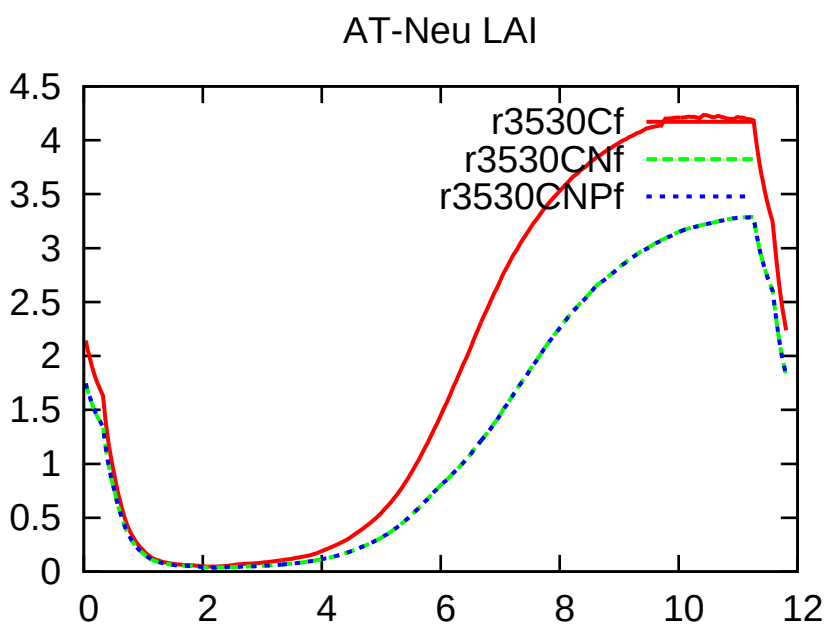
AT-Neu LAI
r3530Cf
r3530CNf
r3530CNPf
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
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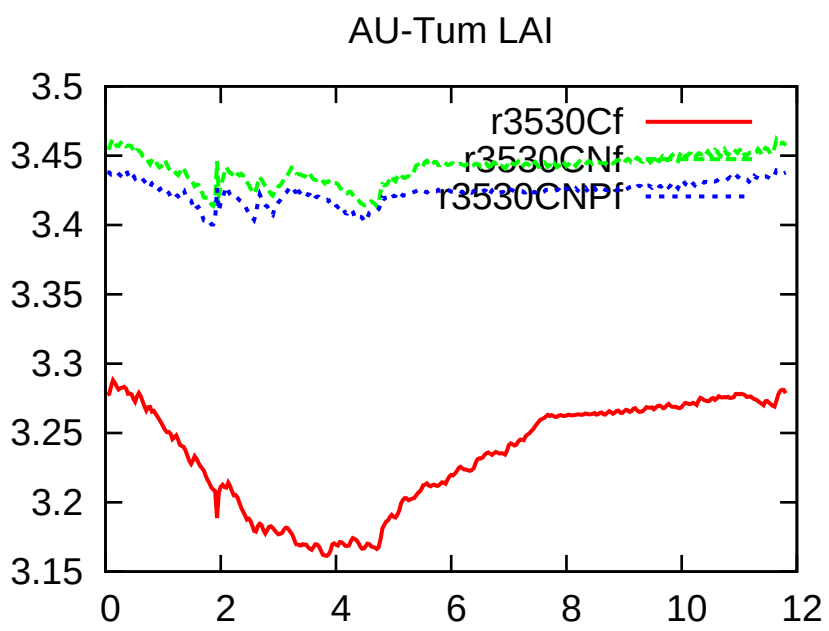
AU-Tum LAI
r3530Cf
r3530CNf
r3530CNPf
3.5
3.45
3.4
3.35
3.3
3.25
3.2
3.15
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2
4
6
8
10
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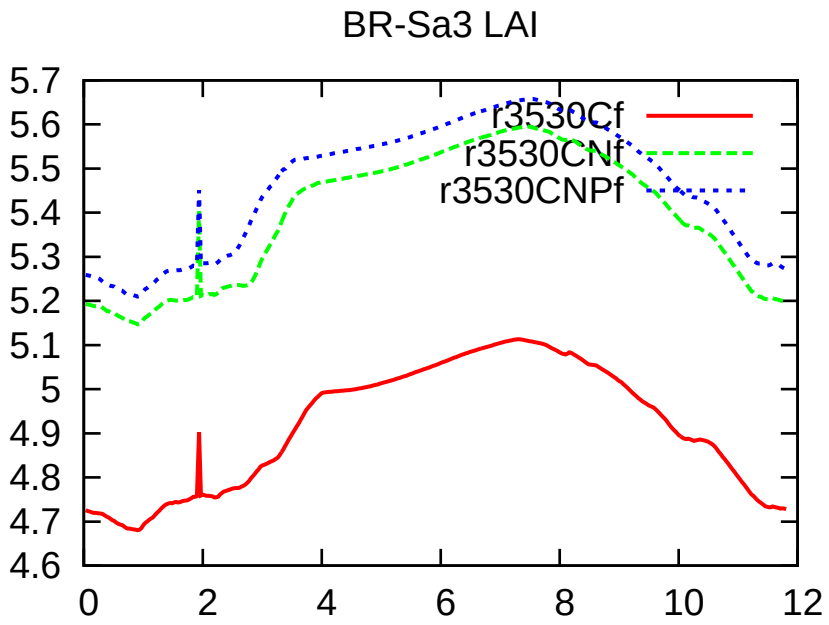
BR-Sa3 LAI
r3530Cf
r3530CNf
r3530CNPf
5.7
5.6
5.5
5.4
5.3
5.2
5.1
5
4.9
4.8
4.7
4.6
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8
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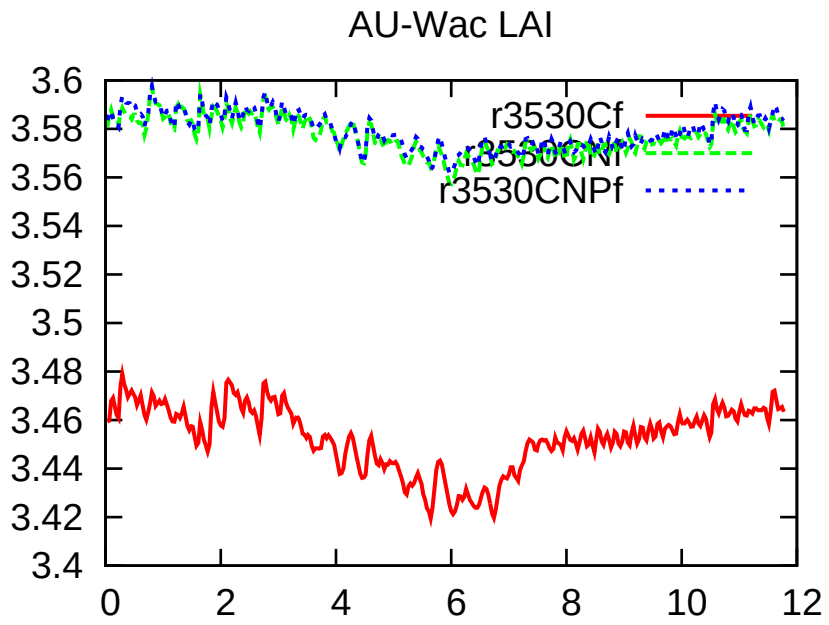
AU-Wac LAI
r3530Cf
r3530CNf
r3530CNPf
3.6
3.58
3.56
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3.44
3.42
3.4
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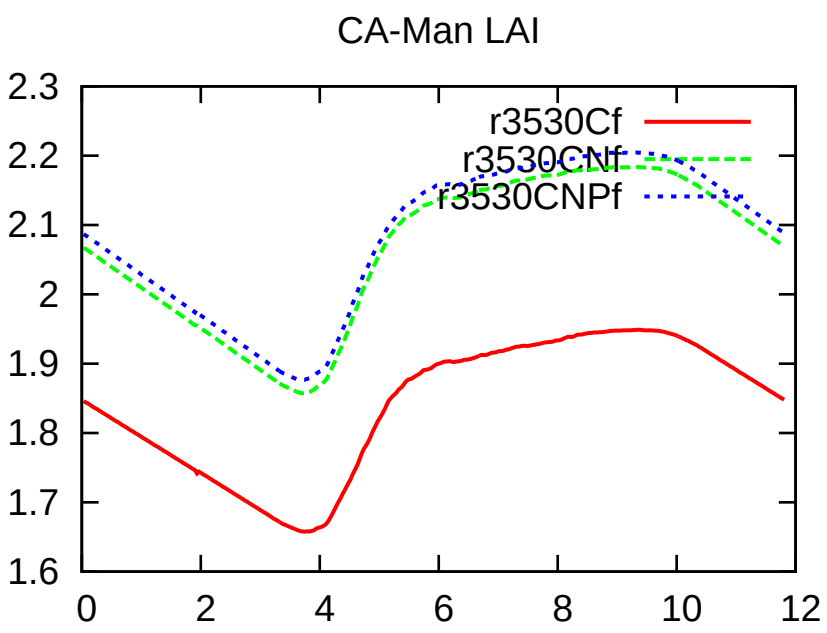
CA-Man LAI
r3530Cf
r3530CNf
r3530CNPf
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2.1
2
1.9
1.8
1.7
1.6
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2
4
6
8
10
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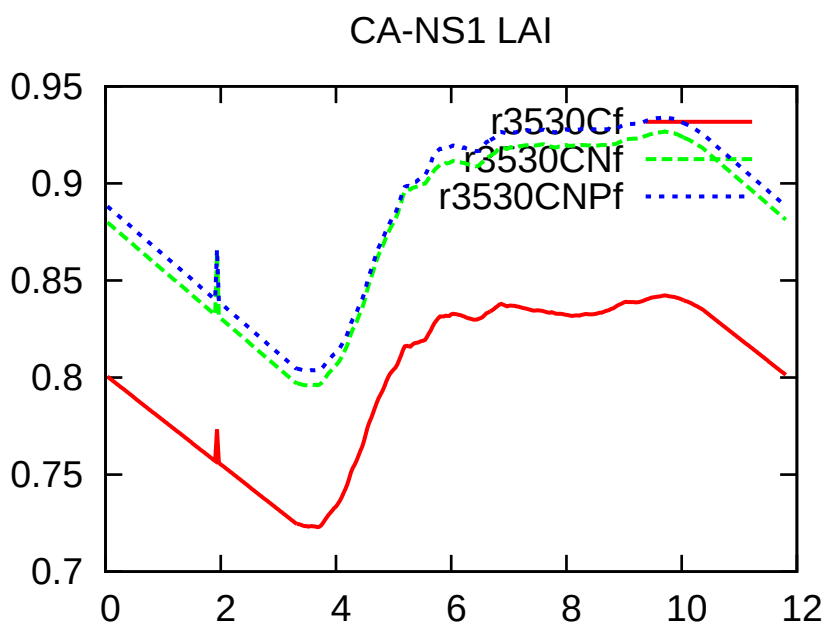
CA-NS1 LAI
r3530Cf
r3530CNf
r3530CNPf
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0.9
0.85
0.8
0.75
0.7
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6
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10
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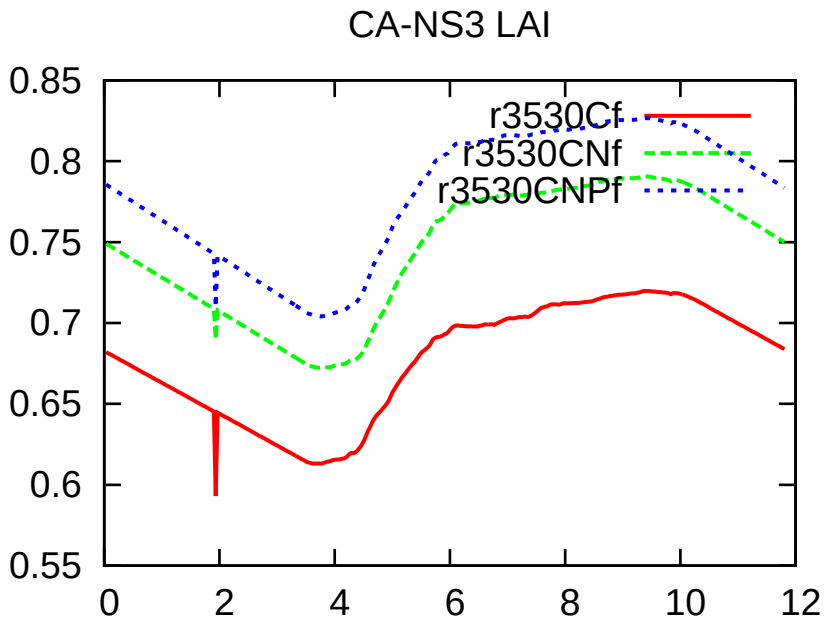
CA-NS3 LAI
r3530Cf
r3530CNf
r3530CNPf
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0.8
0.75
0.7
0.65
0.6
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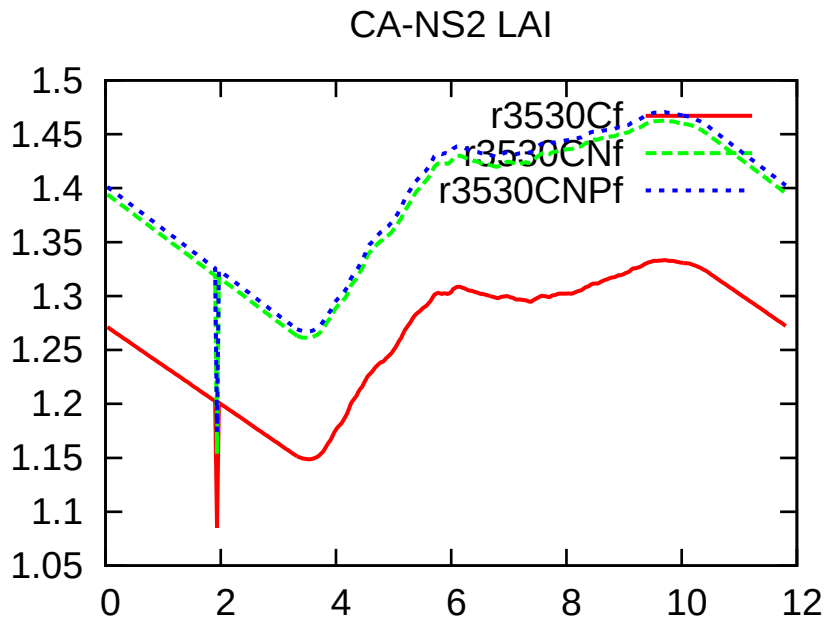
CA-NS2 LAI
r3530Cf
r3530CNf
r3530CNPf
1.5
1.45
1.4
1.35
1.3
1.25
1.2
1.15
1.1
1.05
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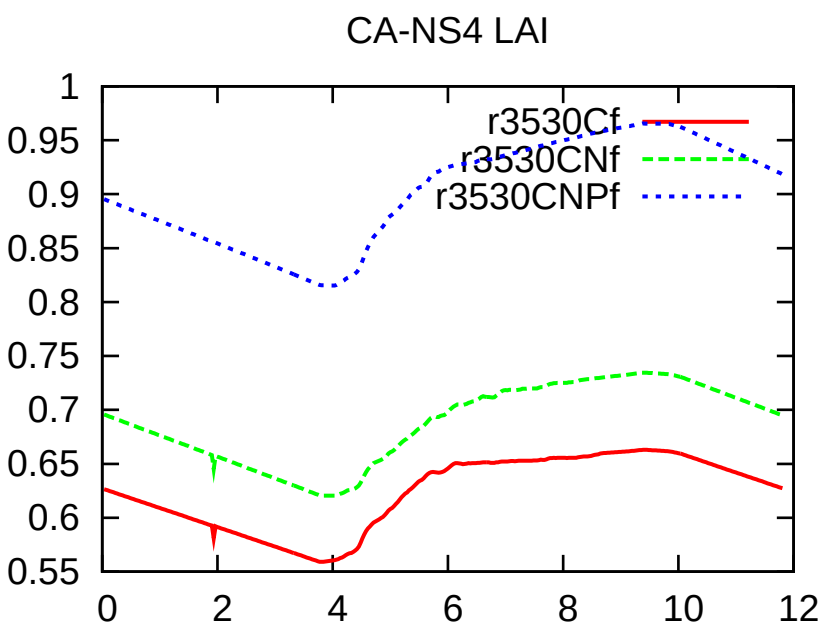
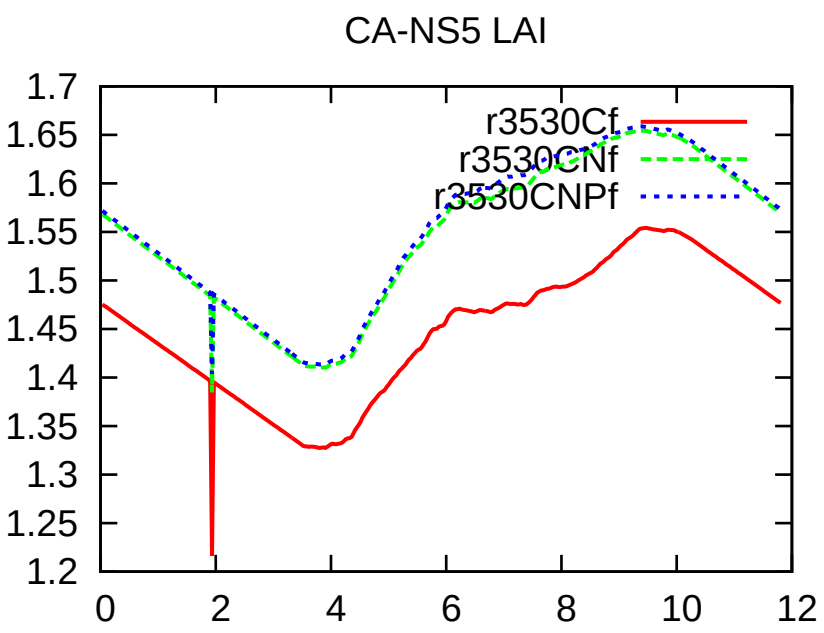
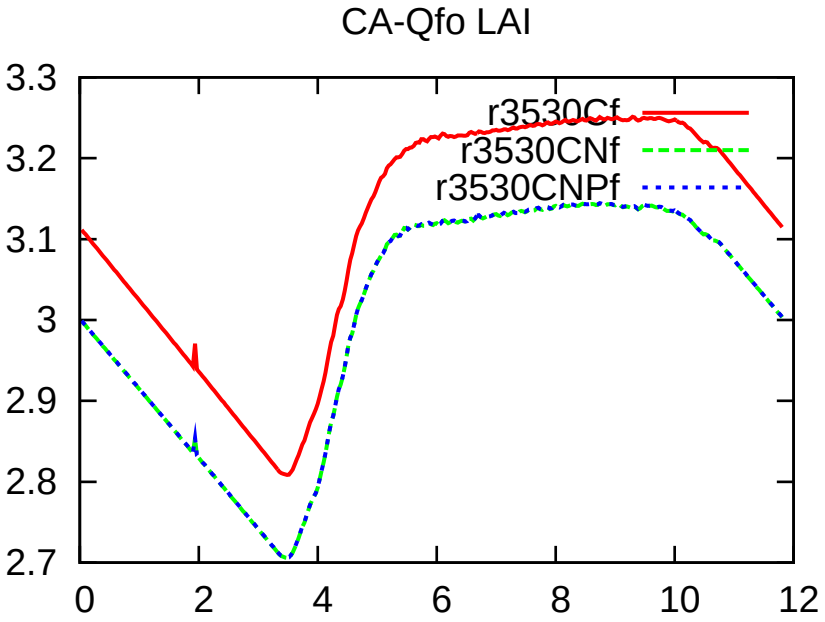
2
4
6
8
10
12


CA-NS4 LAI
r3530Cf
r3530CNf
r3530CNPf
1
0.95
0.9
0.85
0.8
0.75
0.7
0.65
0.6
0.55
0
2
4
6
8
10
12


CA-NS5 LAI
r3530Cf
r3530CNf
r3530CNPf
1.7
1.65
1.6
1.55
1.5
1.45
1.4
1.35
1.3
1.25
1.2
0
2
4
6
8
10
12


CA-Qfo LAI
r3530Cf
r3530CNf
r3530CNPf
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3.2
3.1
3
2.9
2.8
2.7
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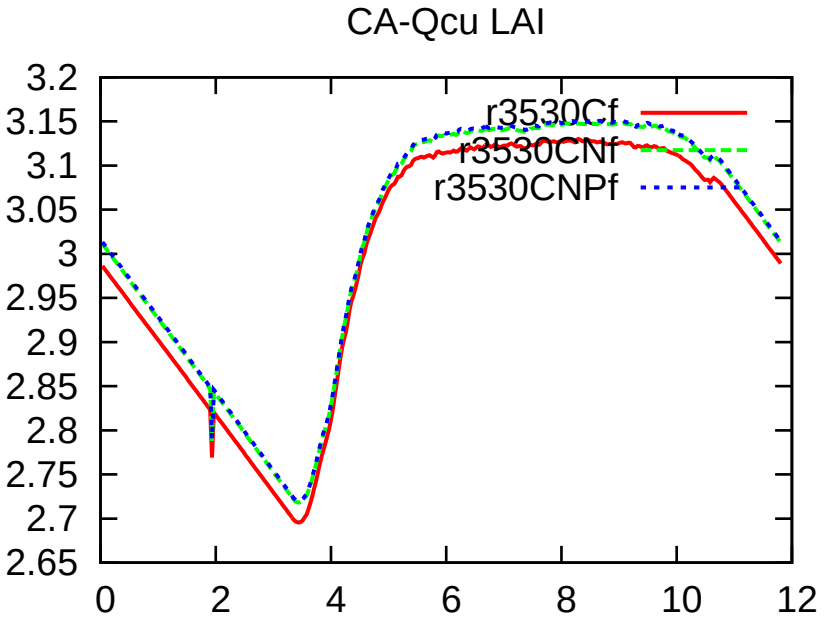
2
4
6
8
10
12


CA-Qcu LAI
r3530Cf
r3530CNf
r3530CNPf
3.2
3.15
3.1
3.05
3
2.95
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2.85
2.8
2.75
2.7
2.65
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8
10
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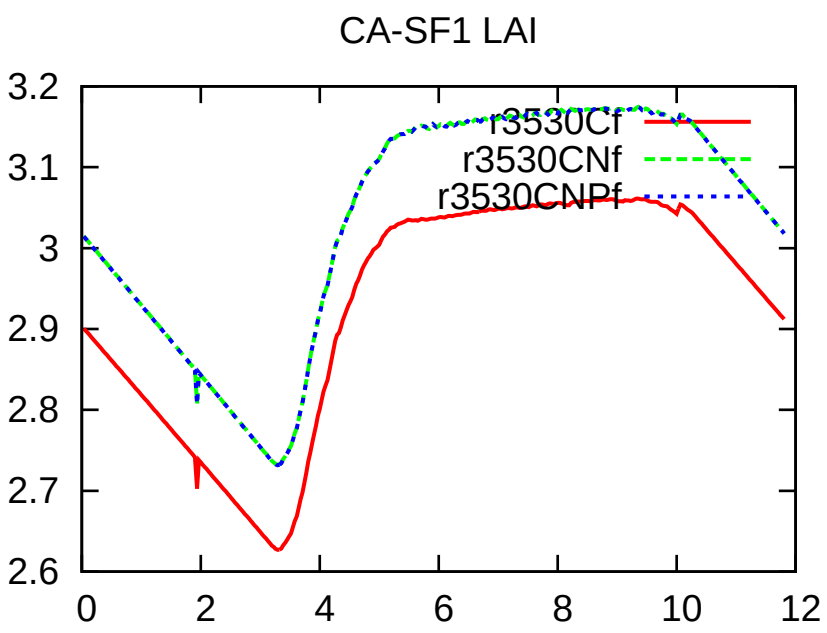
CA-SF1 LAI
r3530Cf
r3530CNf
r3530CNPf
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3.1
3
2.9
2.8
2.7
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2
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6
8
10
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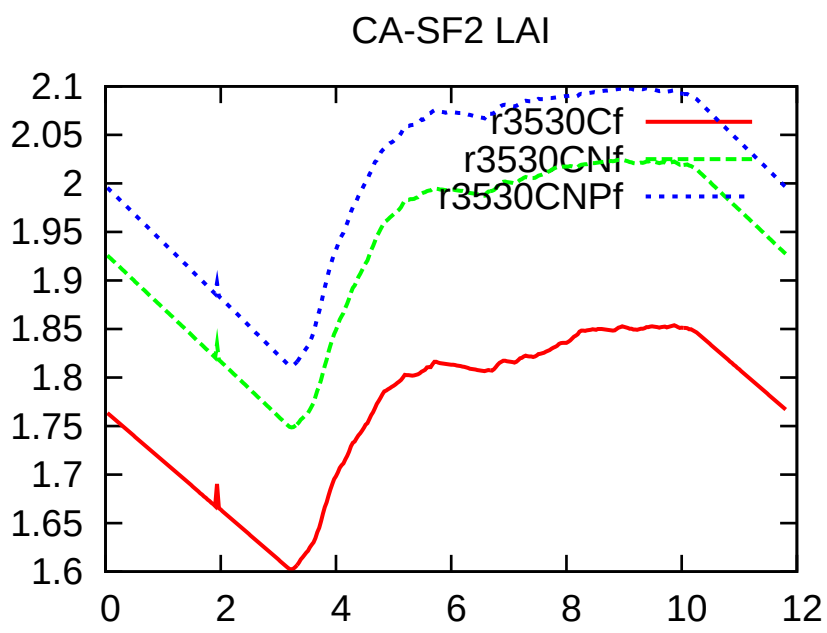
CA-SF2 LAI
r3530Cf
r3530CNf
r3530CNPf
2.1
2.05
2
1.95
1.9
1.85
1.8
1.75
1.7
1.65
1.6
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6
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10
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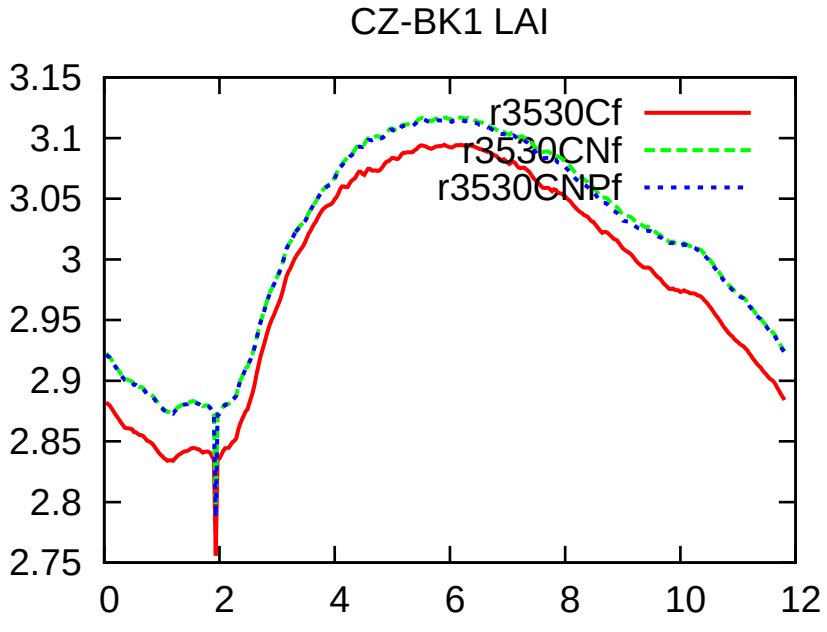
CZ-BK1 LAI
r3530Cf
r3530CNf
r3530CNPf
3.15
3.1
3.05
3
2.95
2.9
2.85
2.8
2.75
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10
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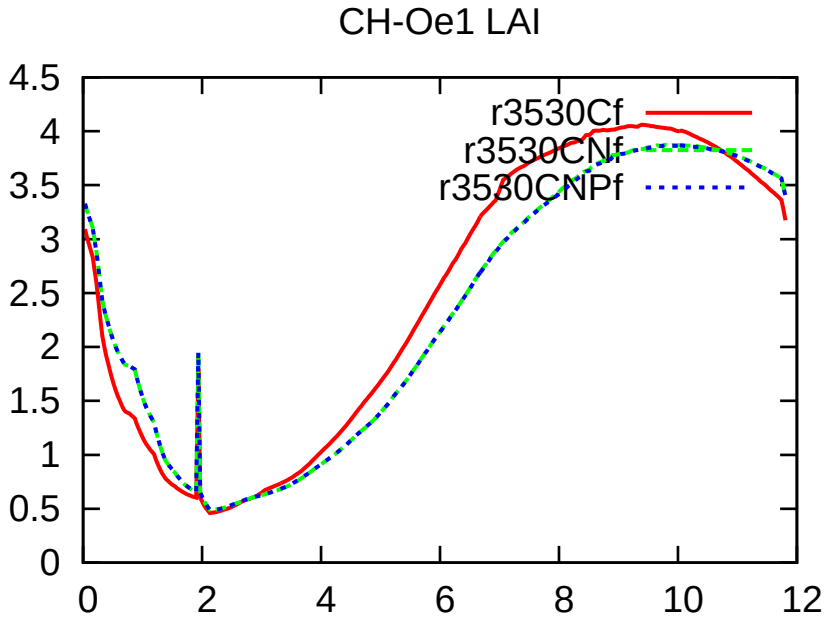
CH-Oe1 LAI
r3530Cf
r3530CNf
r3530CNPf
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4
3.5
3
2.5
2
1.5
1
0.5
0
0
2
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6
8
10
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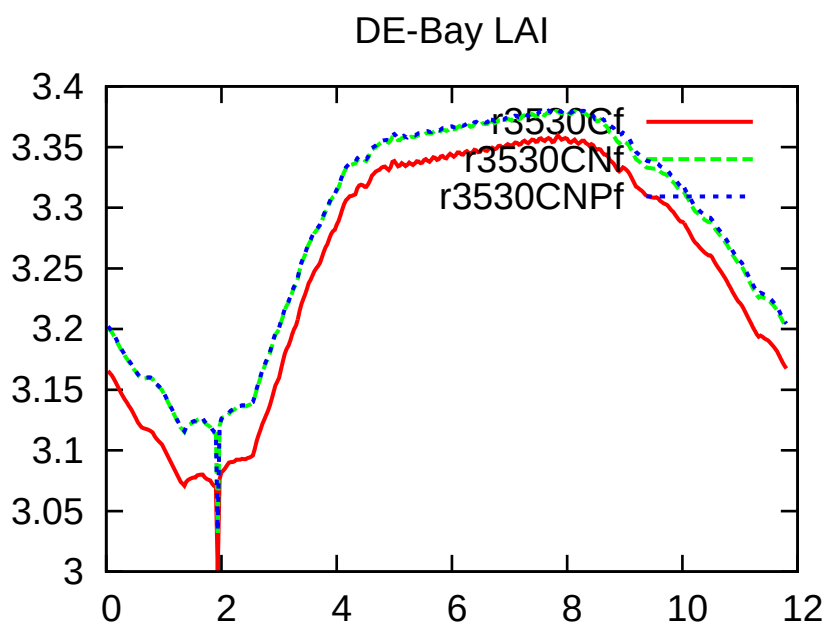
DE-Bay LAI
r3530Cf
r3530CNf
r3530CNPf
3.4
3.35
3.3
3.25
3.2
3.15
3.1
3.05
3
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2
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6
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10
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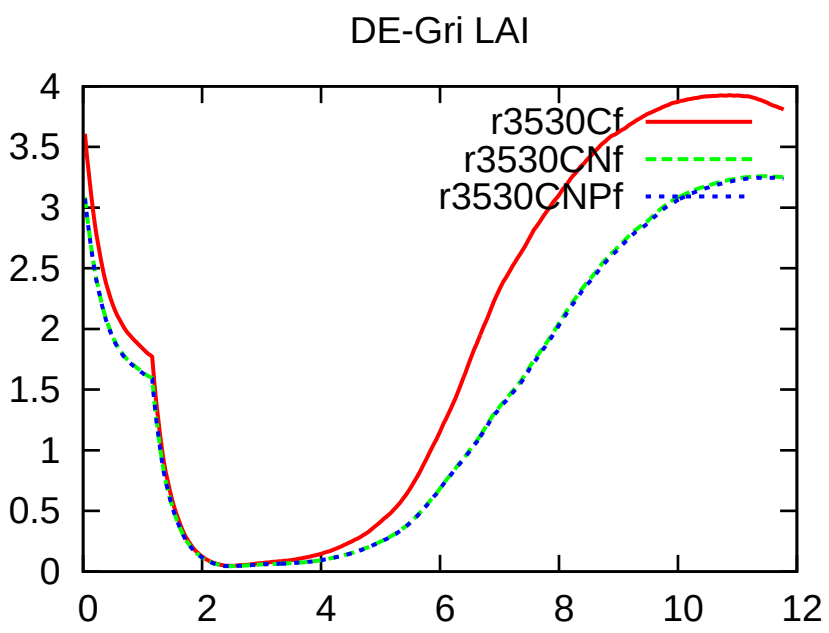
DE-Gri LAI
r3530Cf
r3530CNf
r3530CNPf
4
3.5
3
2.5
2
1.5
1
0.5
0
0
2
4
6
8
10
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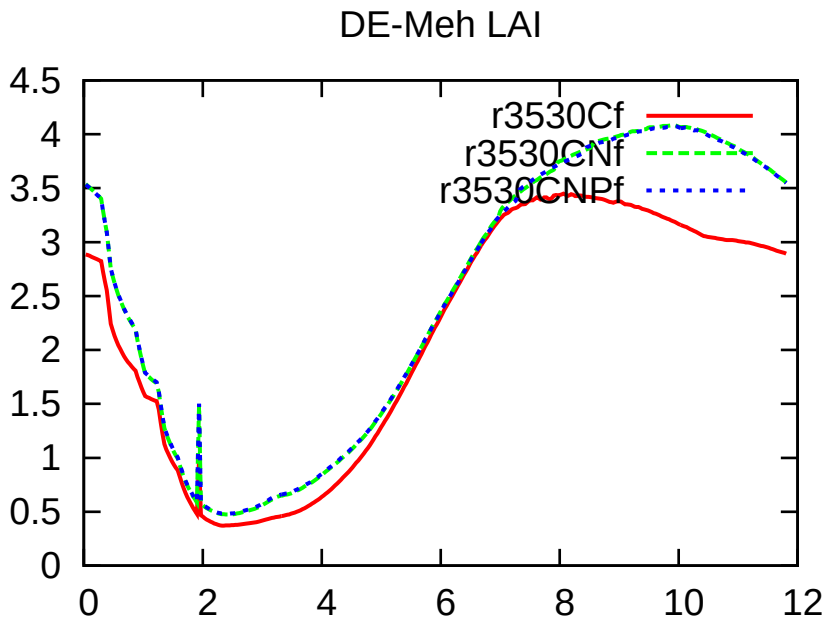
DE-Meh LAI
r3530Cf
r3530CNf
r3530CNPf
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3
2.5
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1.5
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0
0
2
4
6
8
10
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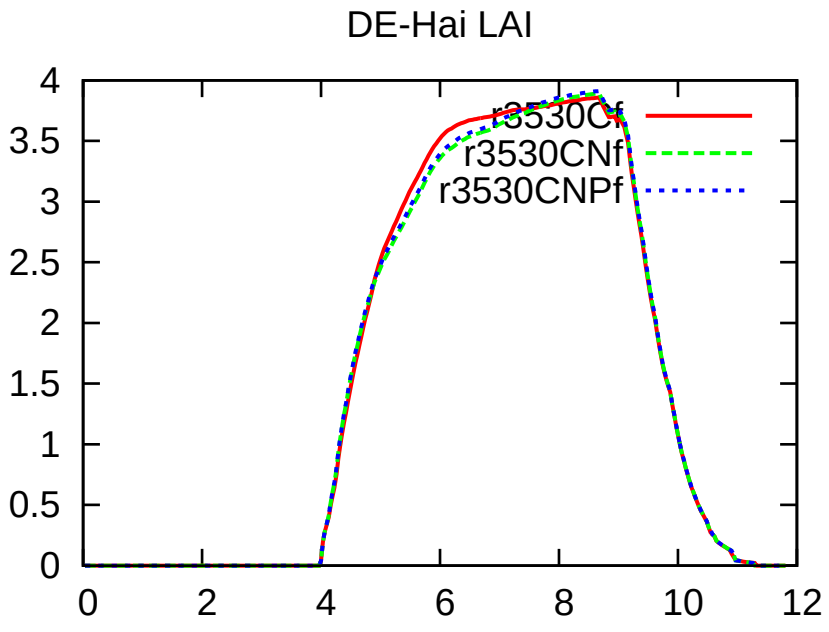
DE-Hai LAI
r3530Cf
r3530CNf
r3530CNPf
4
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3
2.5
2
1.5
1
0.5
0
0
2
4
6
8
10
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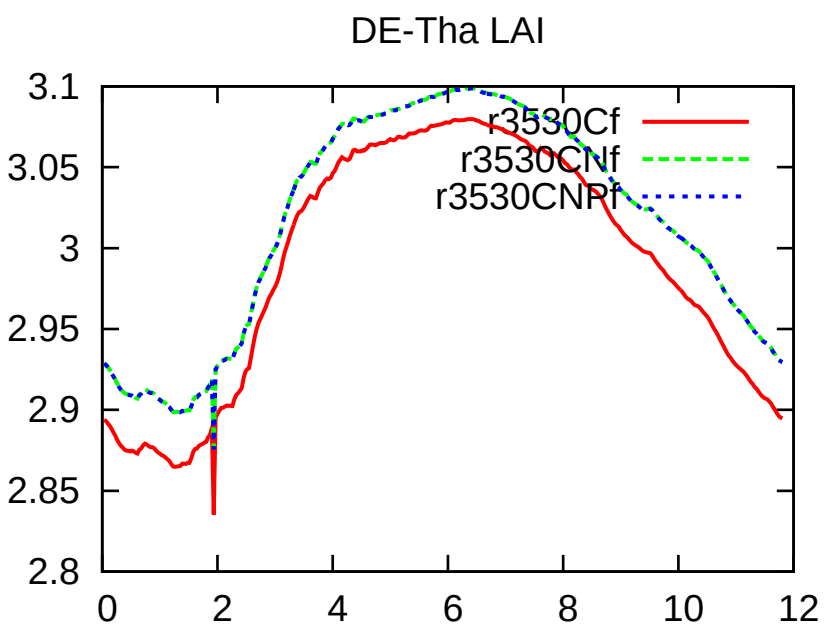
DE-Tha LAI
r3530Cf
r3530CNf
r3530CNPf
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3.05
3
2.95
2.9
2.85
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2
4
6
8
10
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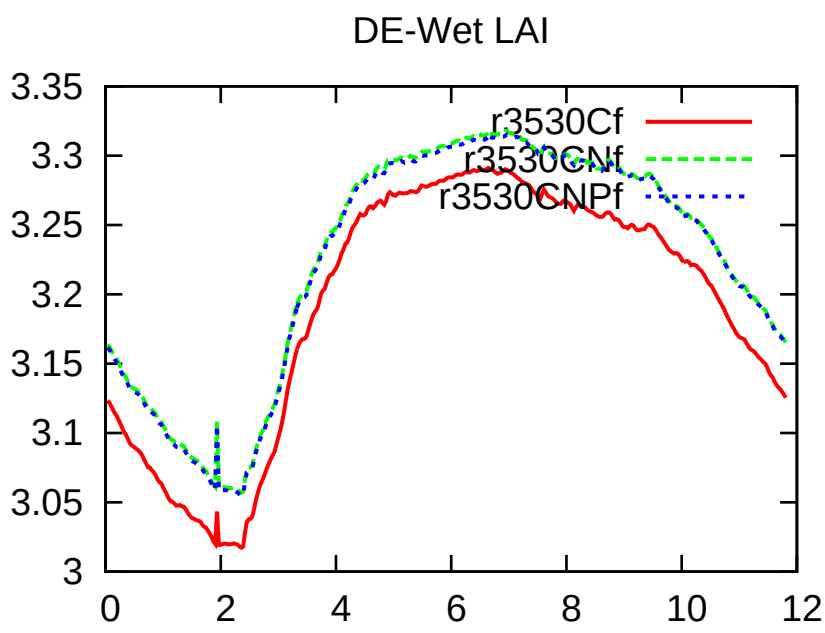
DE-Wet LAI
r3530Cf
r3530CNf
r3530CNPf
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3.3
3.25
3.2
3.15
3.1
3.05
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2
4
6
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10
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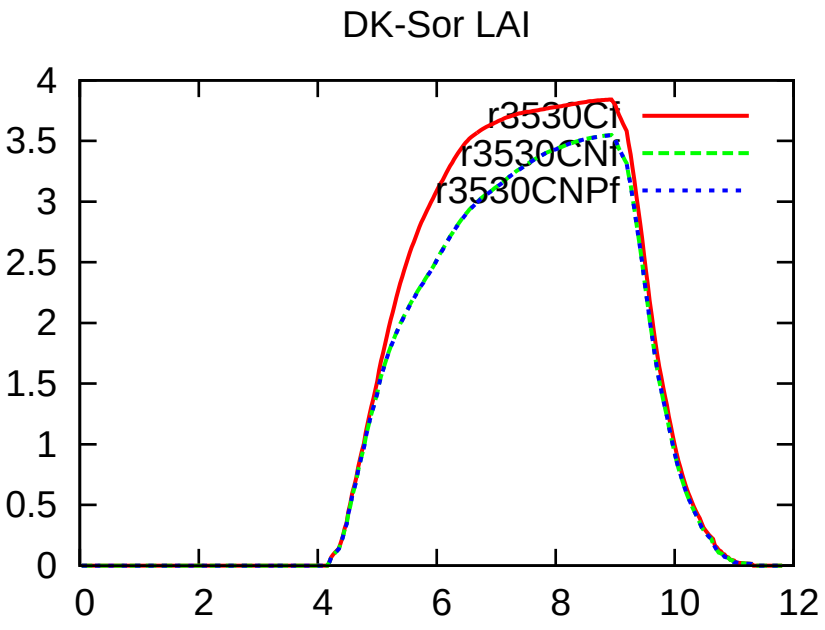
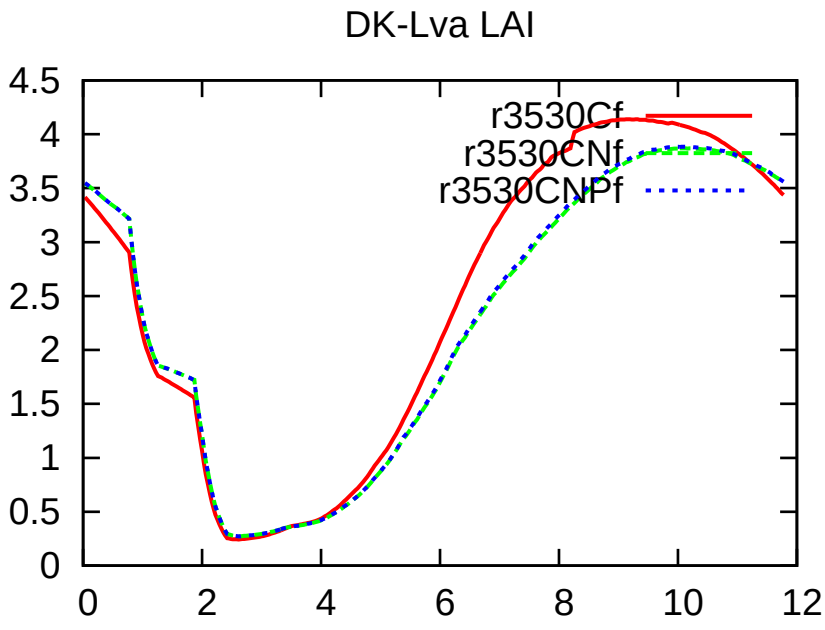

DK-Sor LAI
r3530Cf
r3530CNf
r3530CNPf
4
3.5
3
2.5
2
1.5
1
0.5
0
0
2
4
6
8
10
12


DK-Lva LAI
r3530Cf
r3530CNf
r3530CNPf
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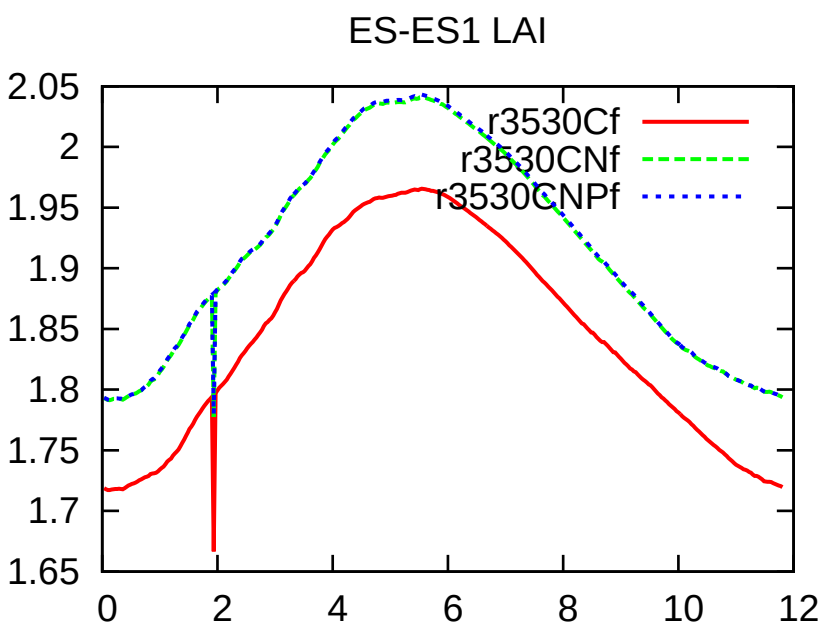
4
3.5
3
2.5
2
1.5
1
0.5
0
0
2
4
6
8
10
12


ES-ES1 LAI
r3530Cf
r3530CNf
r3530CNPf
2.05
2
1.95
1.9
1.85
1.8
1.75
1.7
1.65
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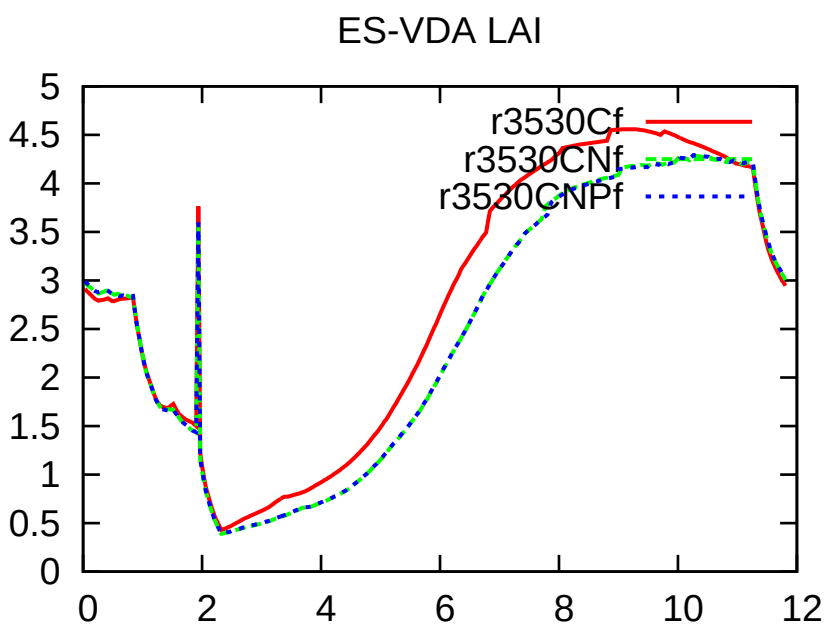
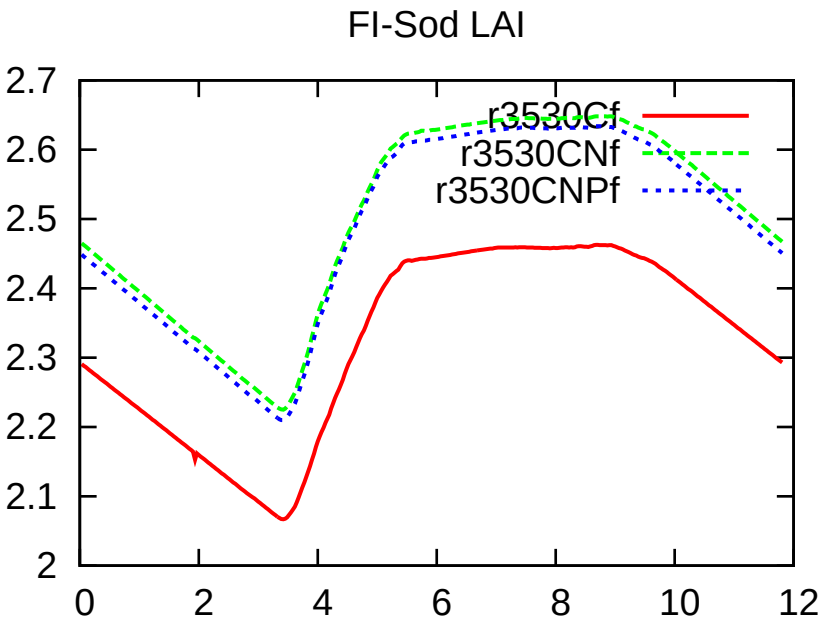
6
8
10
12


ES-VDA LAI
r3530Cf
r3530CNf
r3530CNPf
5
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0
2
4
6
8
10
12


FI-Sod LAI
r3530Cf
r3530CNf
r3530CNPf
2.7
2.6
2.5
2.4
2.3
2.2
2.1
2
0
2
4
6
8
10
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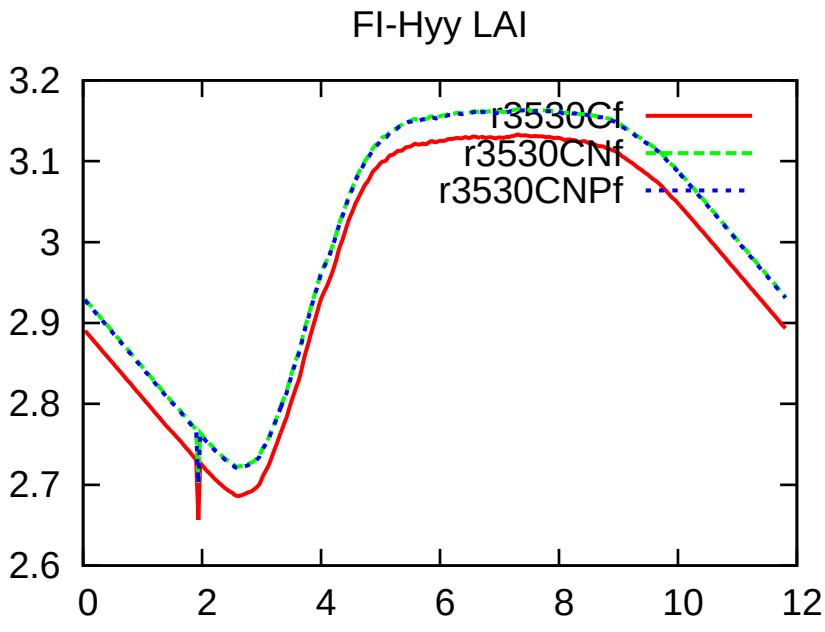
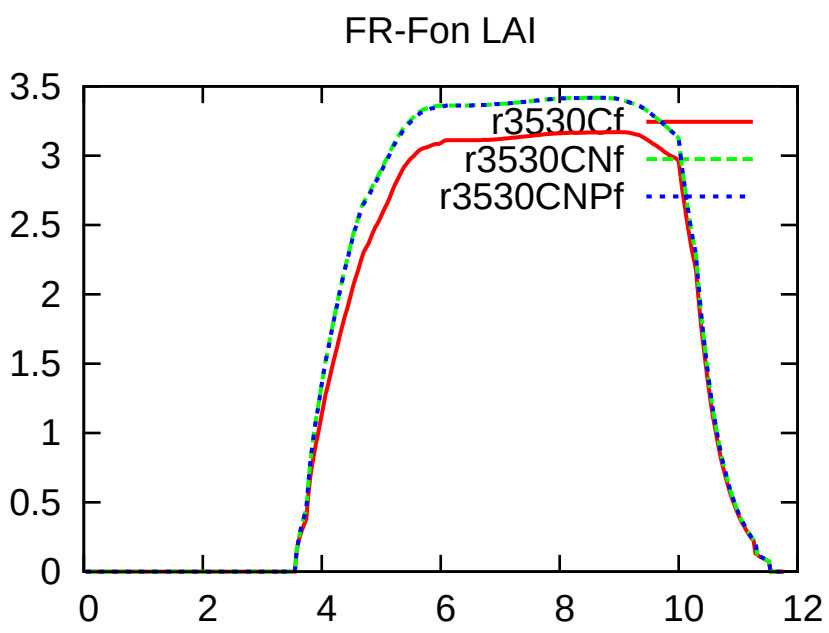
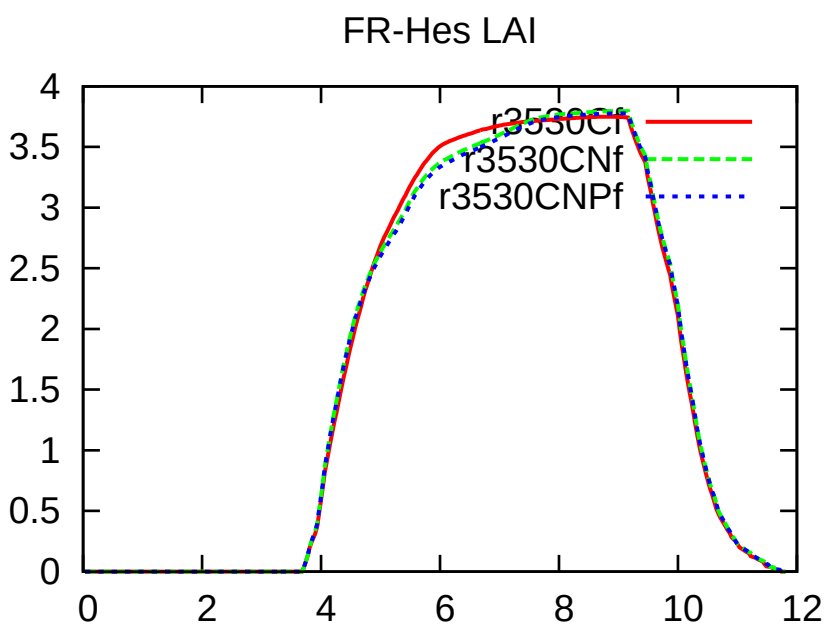
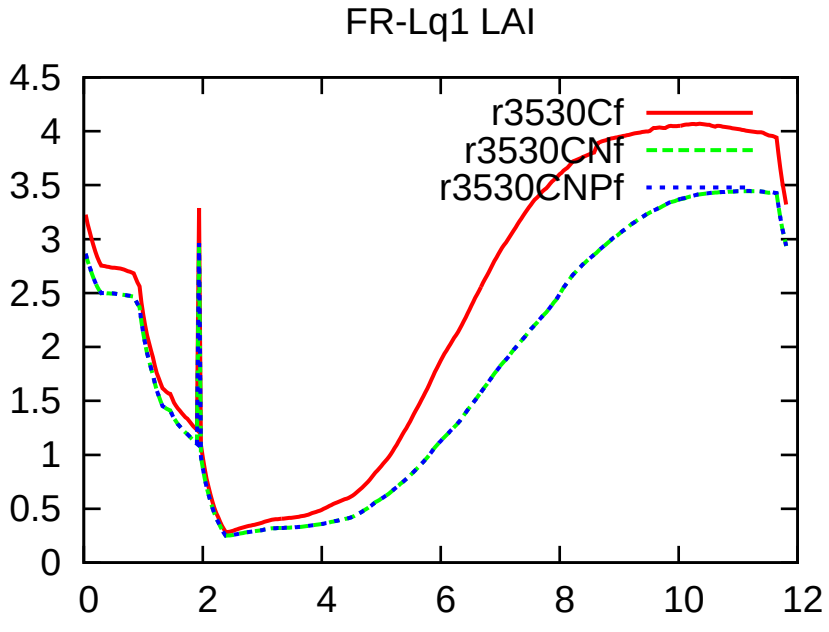
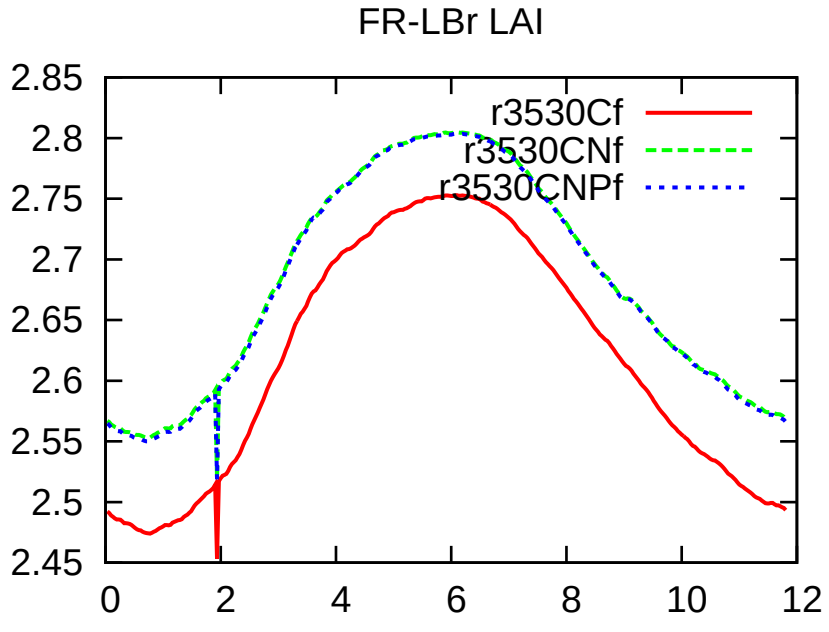

FI-Hyy LAI
r3530Cf
r3530CNf
r3530CNPf
3.2
3.1
3
2.9
2.8
2.7
2.6
0
2
4
6
8
10
12


FR-Fon LAI
r3530Cf
r3530CNf
r3530CNPf
3.5
3
2.5
2
1.5
1
0.5
0
0
2
4
6
8
10
12


FR-Hes LAI
r3530Cf
r3530CNf
r3530CNPf
4
3.5
3
2.5
2
1.5
1
0.5
0
0
2
4
6
8
10
12


FR-Lq1 LAI
r3530Cf
r3530CNf
r3530CNPf
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0
2
4
6
8
10
12


FR-LBr LAI
r3530Cf
r3530CNf
r3530CNPf
2.85
2.8
2.75
2.7
2.65
2.6
2.55
2.5
2.45
0
2
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6
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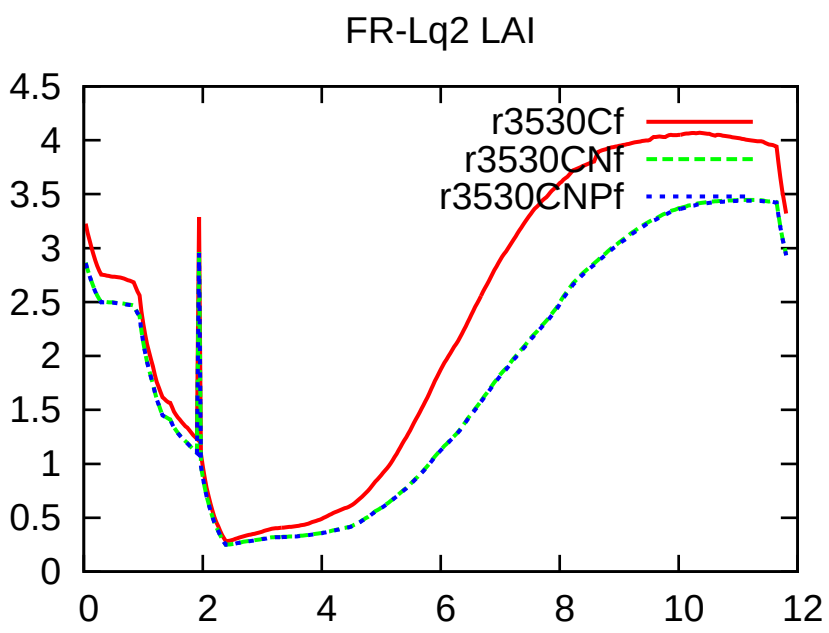
10
12


FR-Lq2 LAI
r3530Cf
r3530CNf
r3530CNPf
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0
2
4
6
8
10
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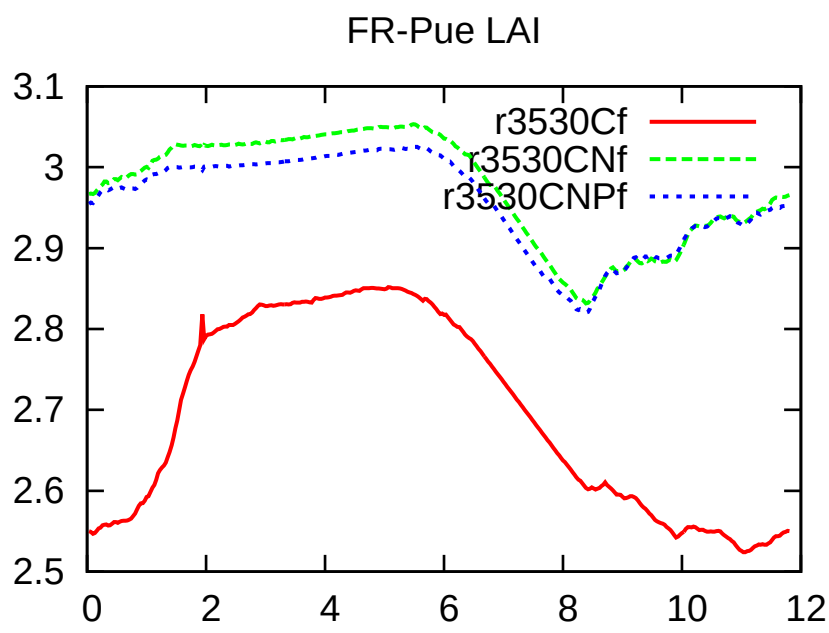
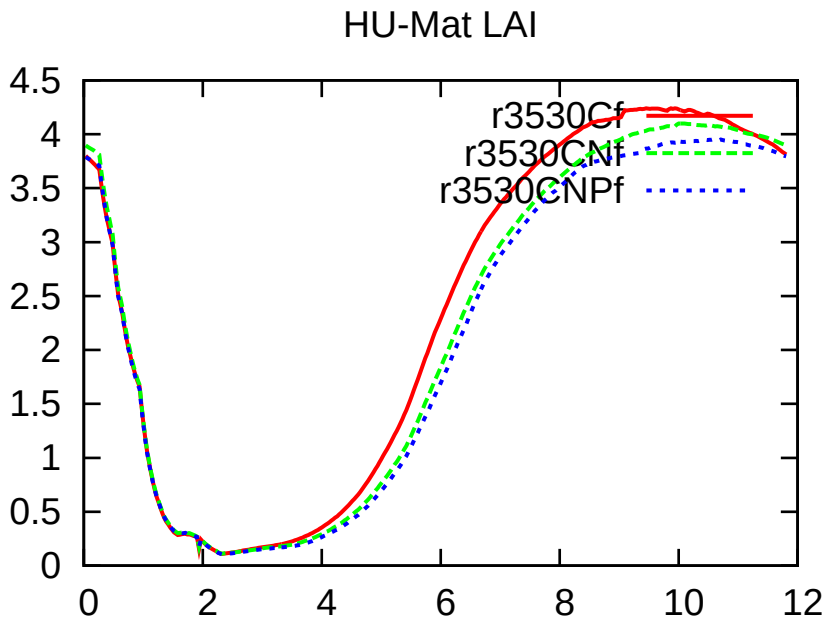
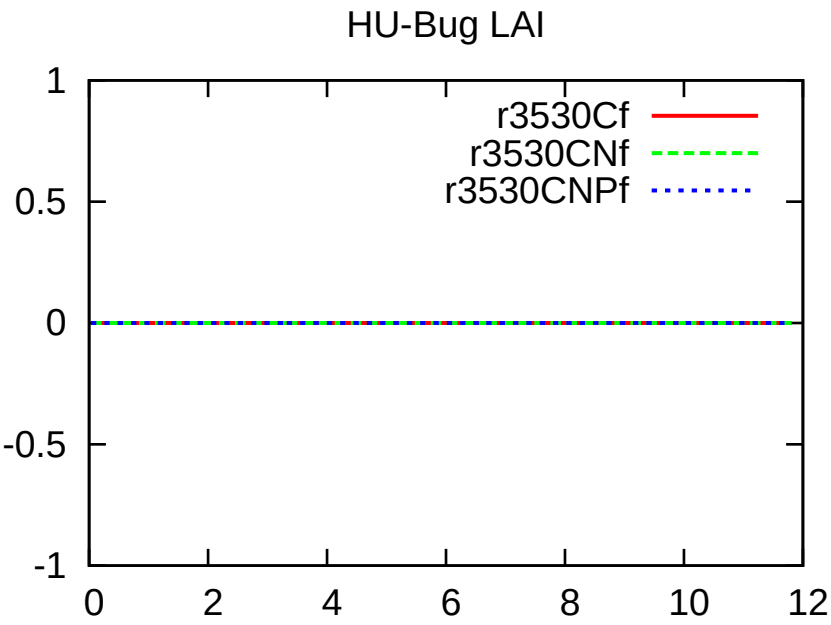

FR-Pue LAI
r3530Cf
r3530CNf
r3530CNPf
3.1
3
2.9
2.8
2.7
2.6
2.5
0
2
4
6
8
10
12


HU-Mat LAI
r3530Cf
r3530CNf
r3530CNPf
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0
2
4
6
8
10
12


HU-Bug LAI
r3530Cf
r3530CNf
r3530CNPf
1
0.5
0
-0.5
-1
0
2
4
6
8
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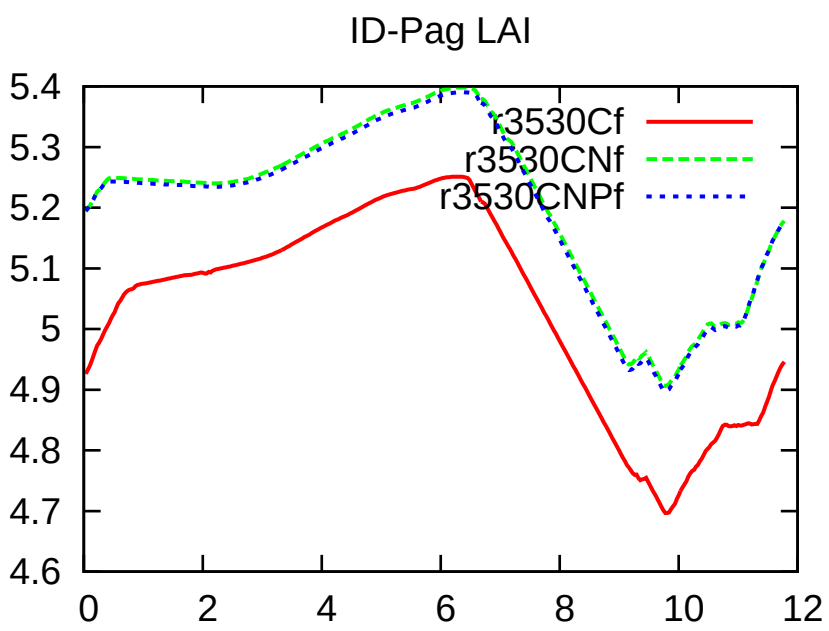
ID-Pag LAI
r3530Cf
r3530CNf
r3530CNPf
5.4
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5.2
5.1
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4.8
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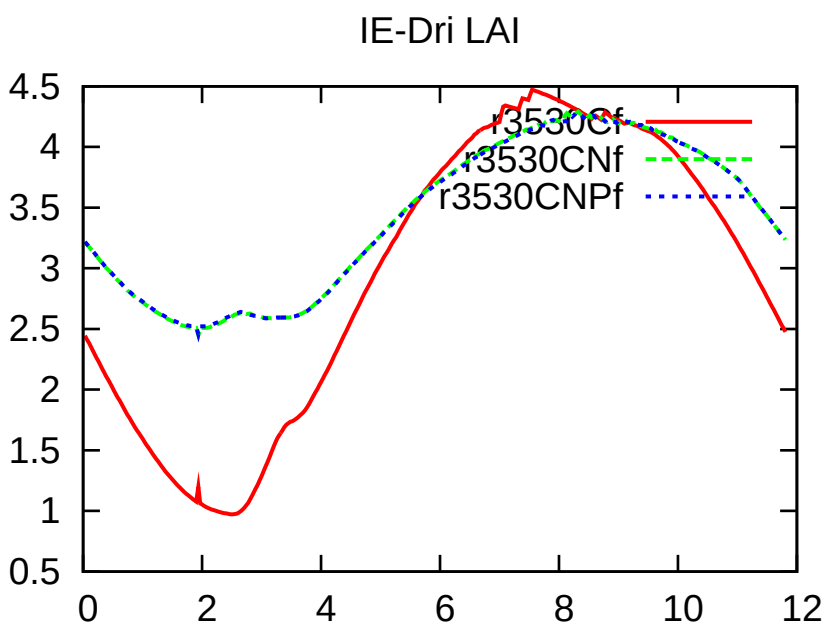
IE-Dri LAI
r3530Cf
r3530CNf
r3530CNPf
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3.5
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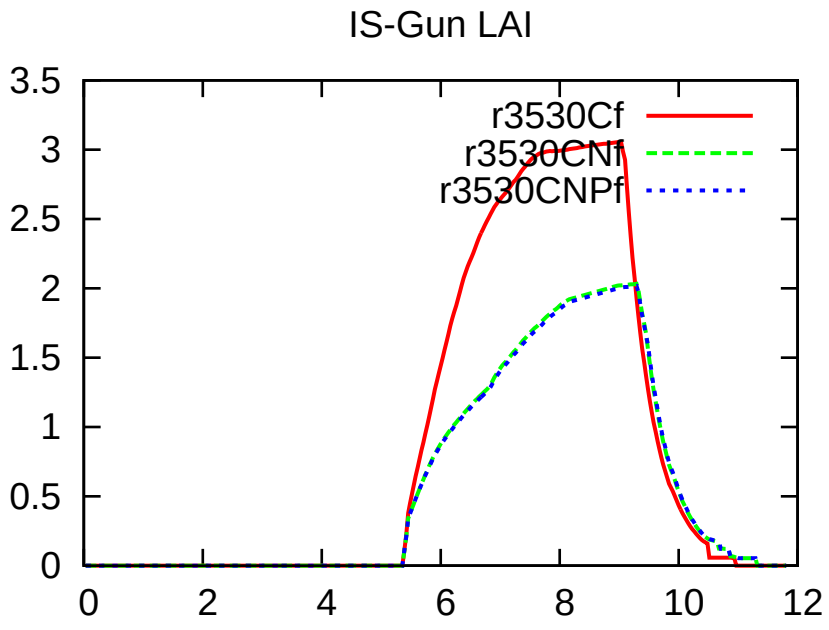
IS-Gun LAI
r3530Cf
r3530CNf
r3530CNPf
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2.5
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1.5
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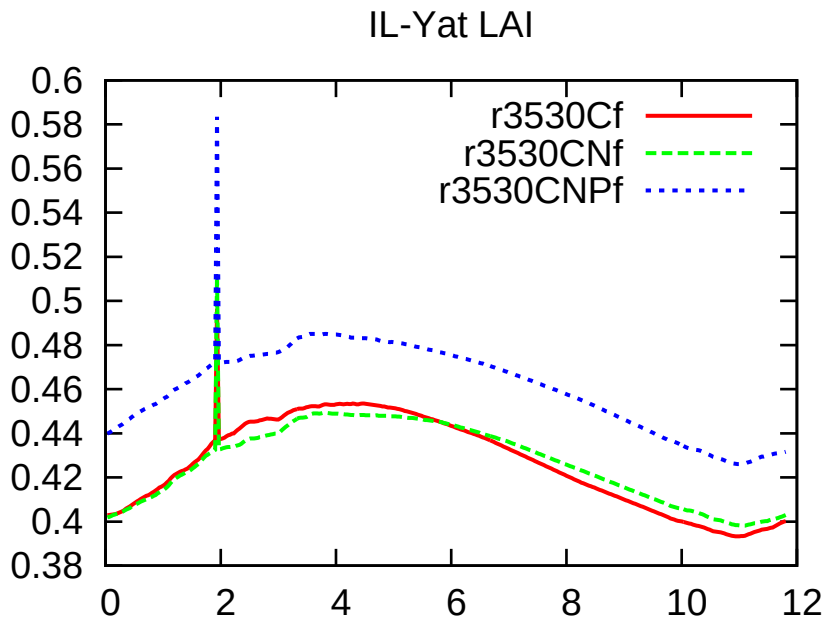
IL-Yat LAI
r3530Cf
r3530CNf
r3530CNPf
0.6
0.58
0.56
0.54
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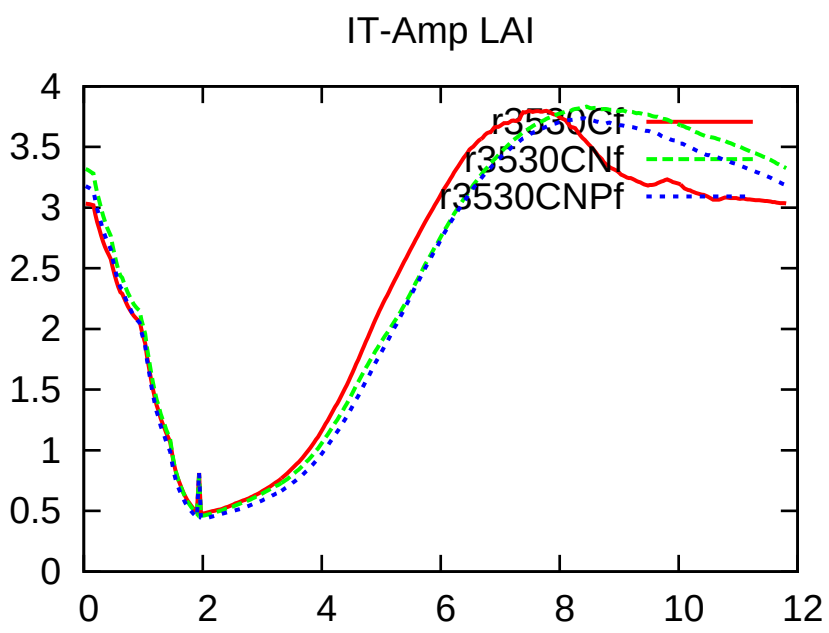
IT-Amp LAI
r3530Cf
r3530CNf
r3530CNPf
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2.5
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1.5
1
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0
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10
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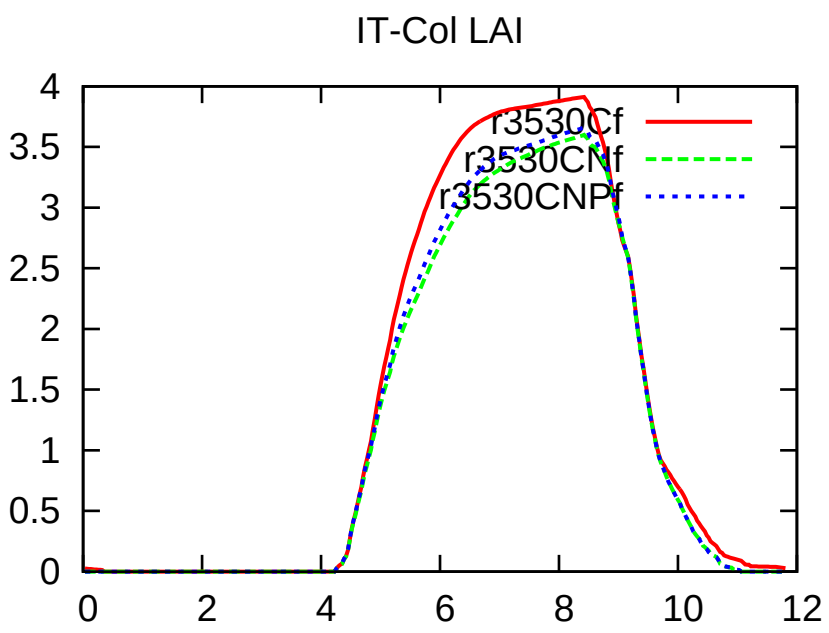
IT-Col LAI
r3530Cf
r3530CNf
r3530CNPf
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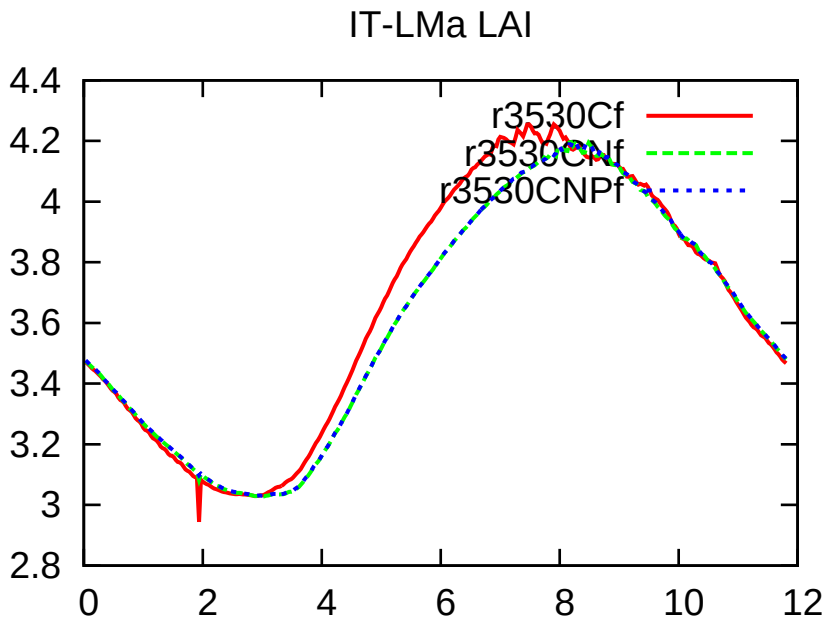
IT-LMa LAI
r3530Cf
r3530CNf
r3530CNPf
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4.2
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3.8
3.6
3.4
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2
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6
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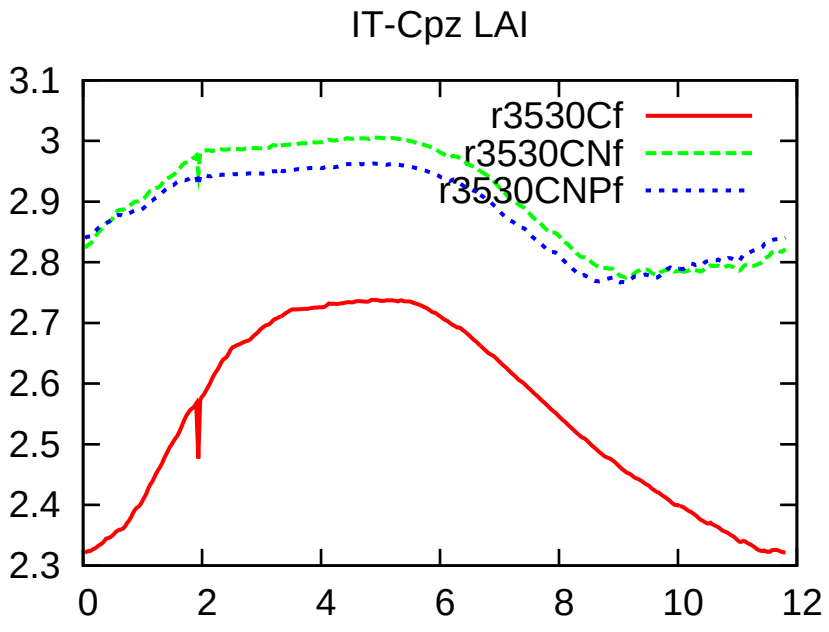
IT-Cpz LAI
r3530Cf
r3530CNf
r3530CNPf
3.1
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2.7
2.6
2.5
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2
4
6
8
10
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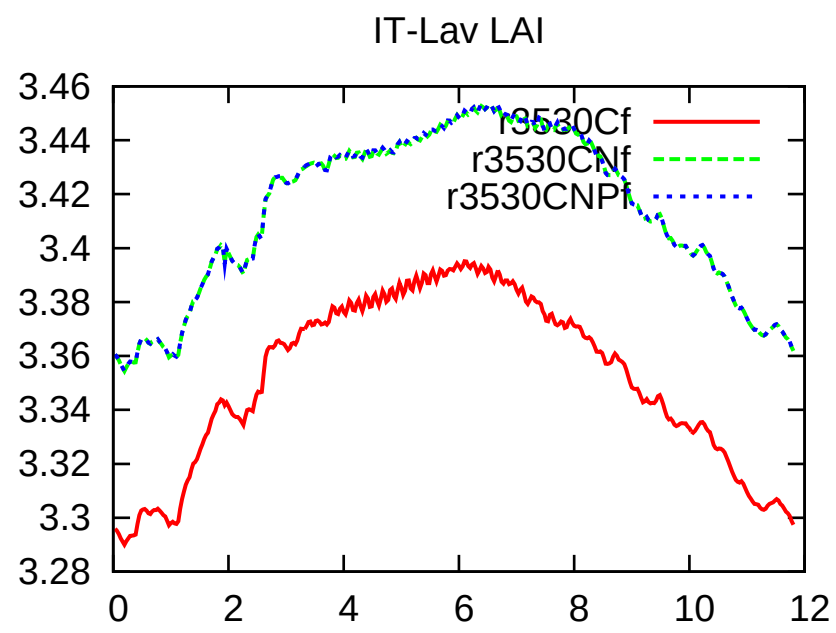
IT-Lav LAI
r3530Cf
r3530CNf
r3530CNPf
3.46
3.44
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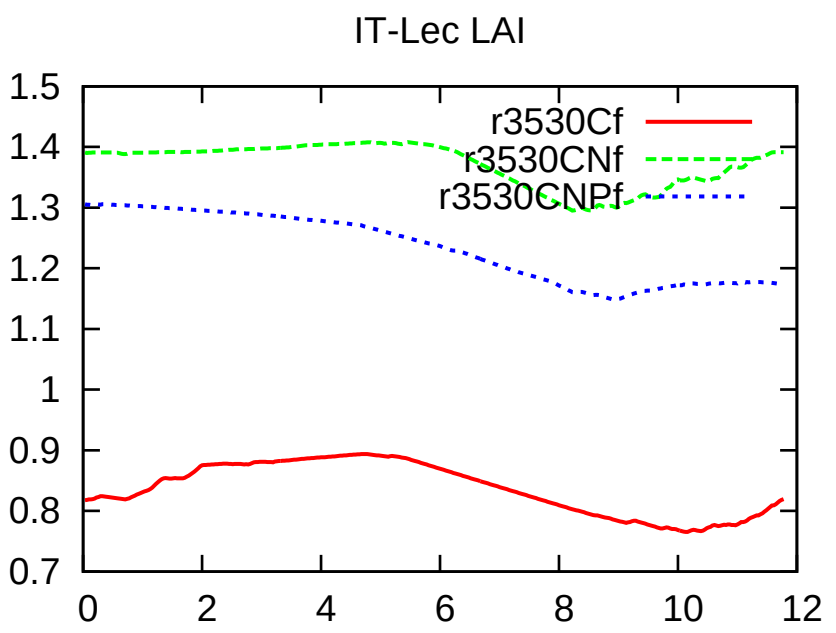
IT-Lec LAI
r3530Cf
r3530CNf
r3530CNPf
1.5
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1.2
1.1
1
0.9
0.8
0.7
0
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6
8
10
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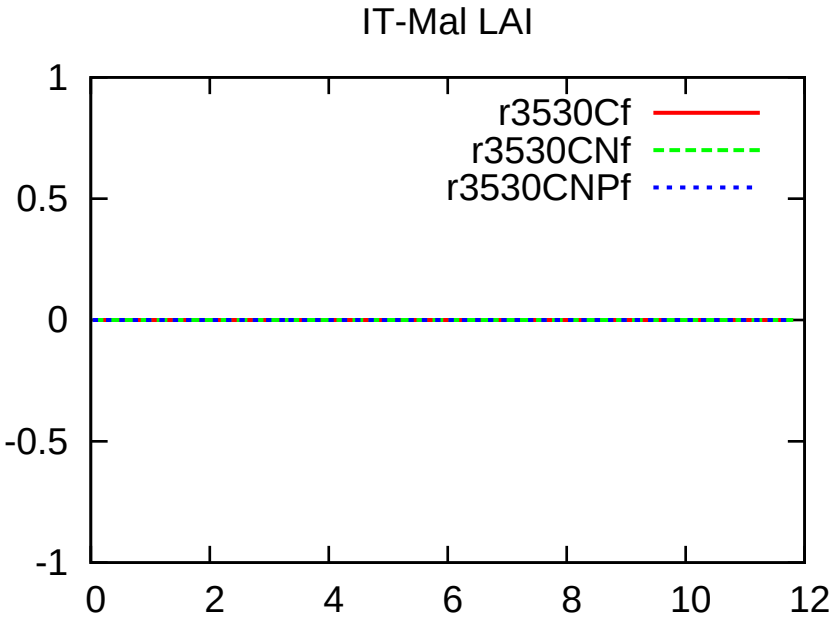
IT-Mal LAI
r3530Cf
r3530CNf
r3530CNPf
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-0.5
-1
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2
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6
8
10
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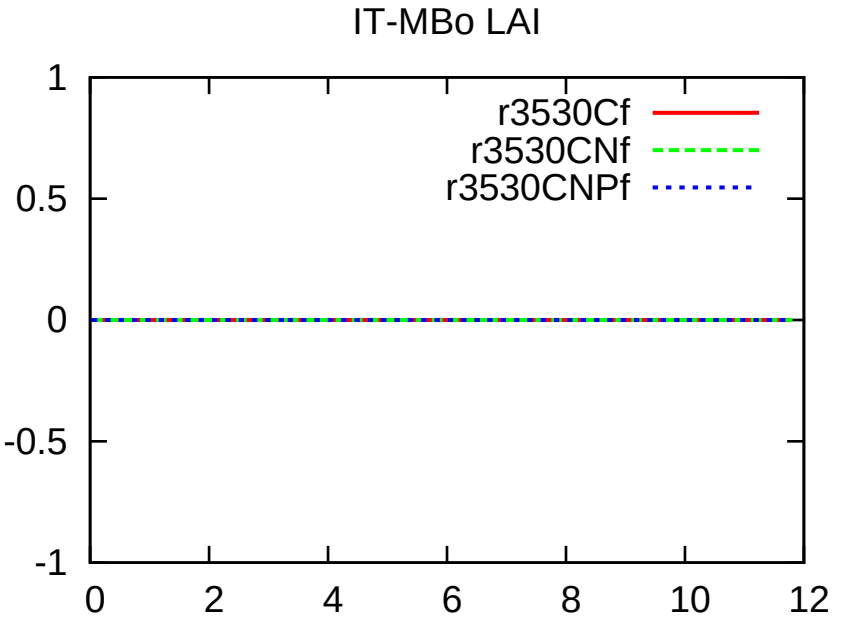
IT-MBo LAI
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-1
0
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10
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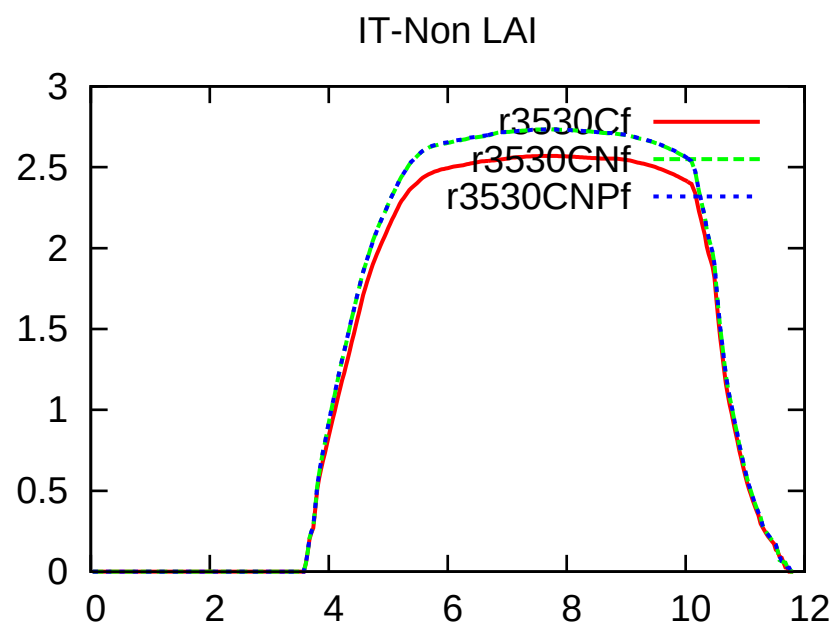
IT-Non LAI
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r3530CNPf
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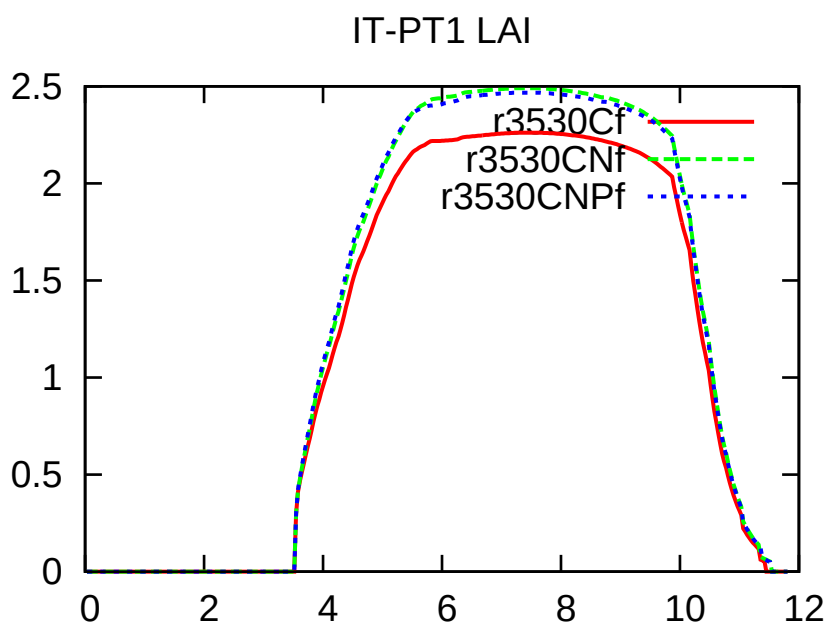
IT-PT1 LAI
r3530Cf
r3530CNf
r3530CNPf
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2
1.5
1
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0
0
2
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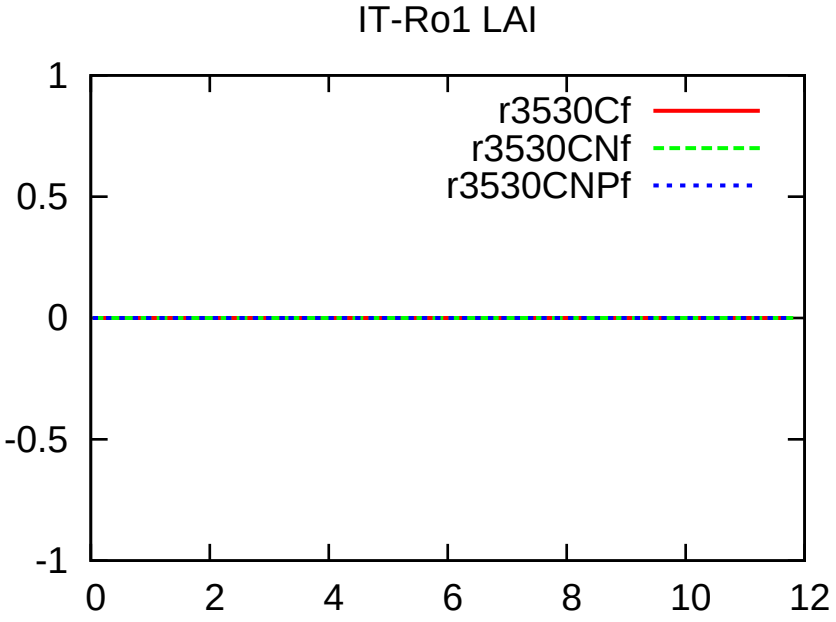
6
8
10
12


IT-Ro1 LAI
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r3530CNPf
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-0.5
-1
0
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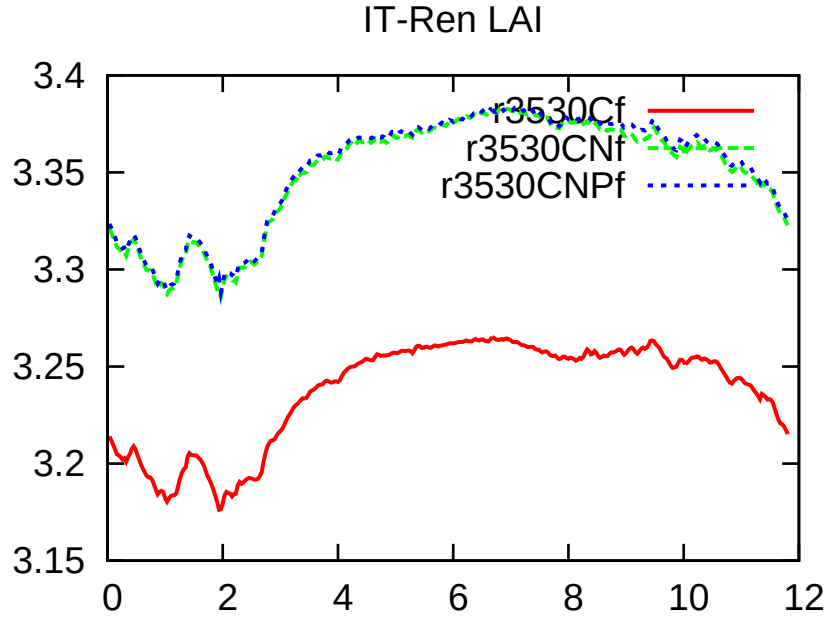
IT-Ren LAI
r3530Cf
r3530CNf
r3530CNPf
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3.3
3.25
3.2
3.15
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2
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6
8
10
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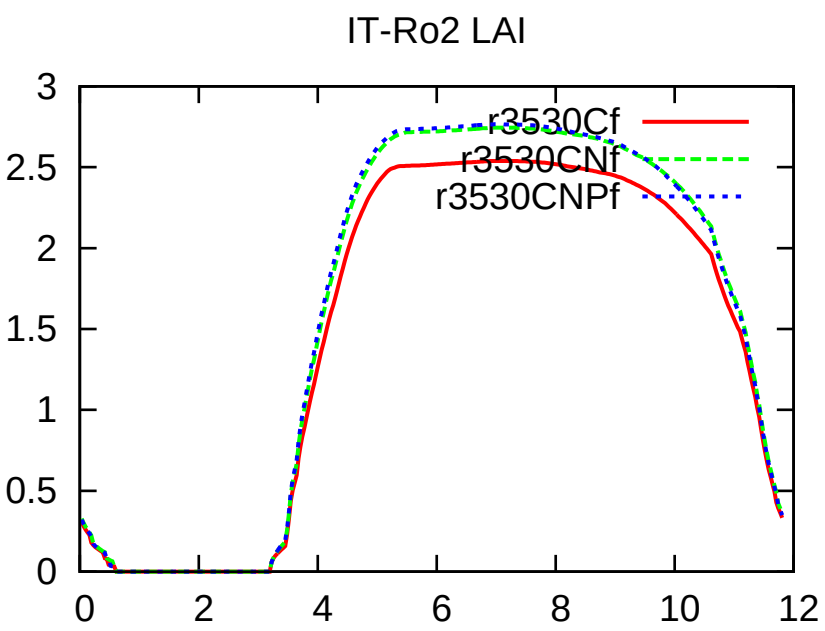
IT-Ro2 LAI
r3530Cf
r3530CNf
r3530CNPf
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2.5
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1.5
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0
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6
8
10
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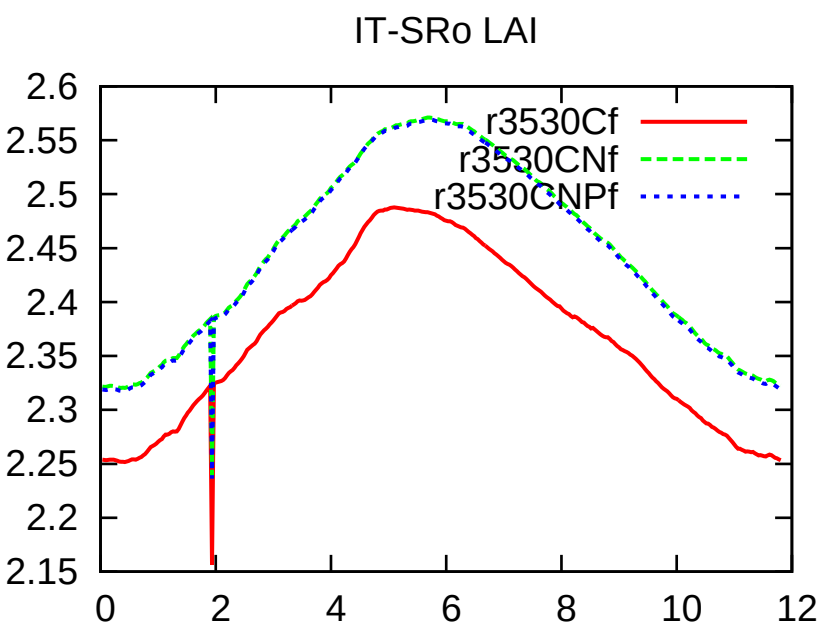
IT-SRo LAI
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r3530CNf
r3530CNPf
2.6
2.55
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2.35
2.3
2.25
2.2
2.15
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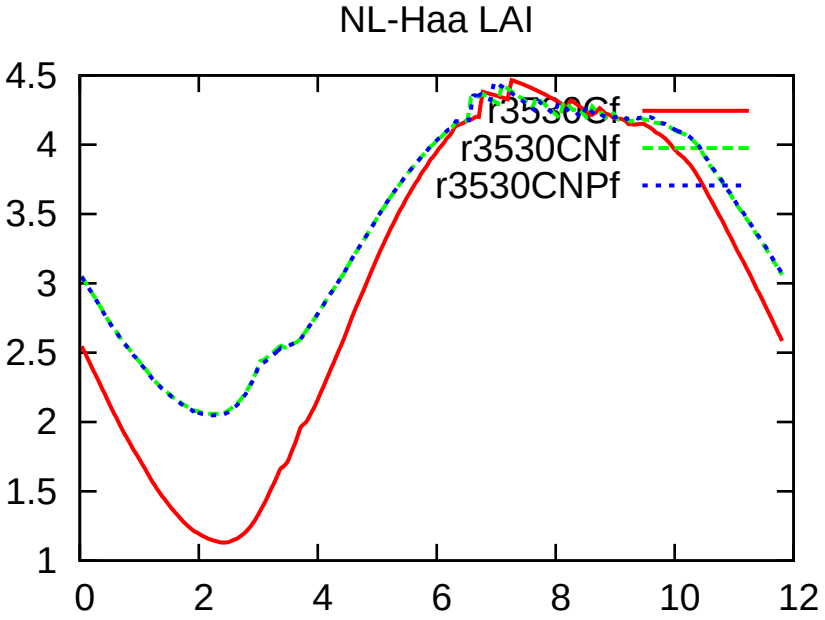
NL-Haa LAI
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r3530CNf
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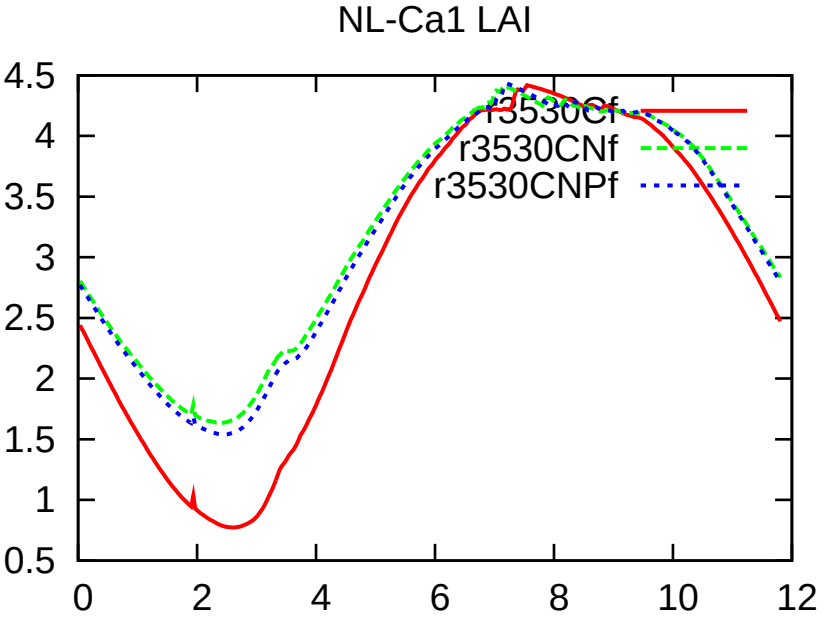
NL-Ca1 LAI
r3530Cf
r3530CNf
r3530CNPf
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3.5
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2
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6
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10
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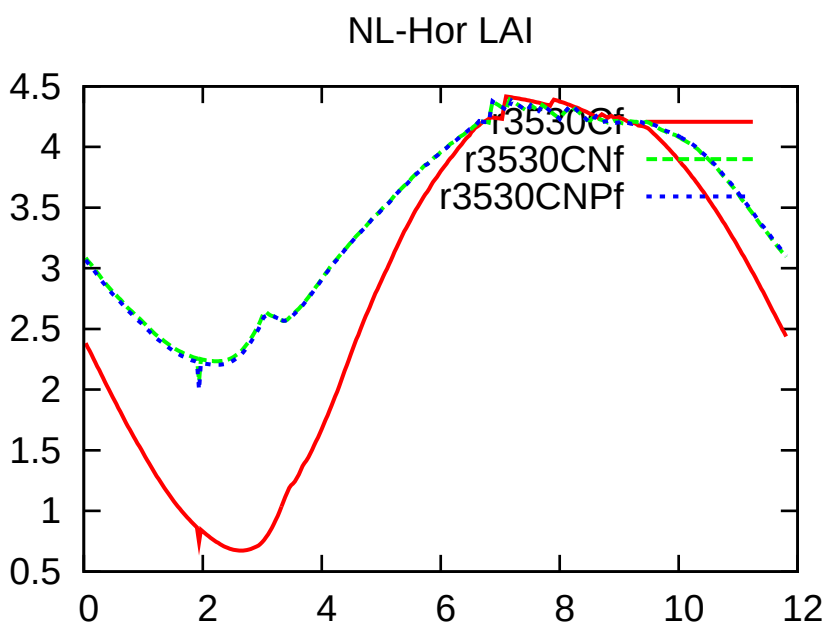
NL-Hor LAI
r3530Cf
r3530CNf
r3530CNPf
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3.5
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2.5
2
1.5
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2
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6
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10
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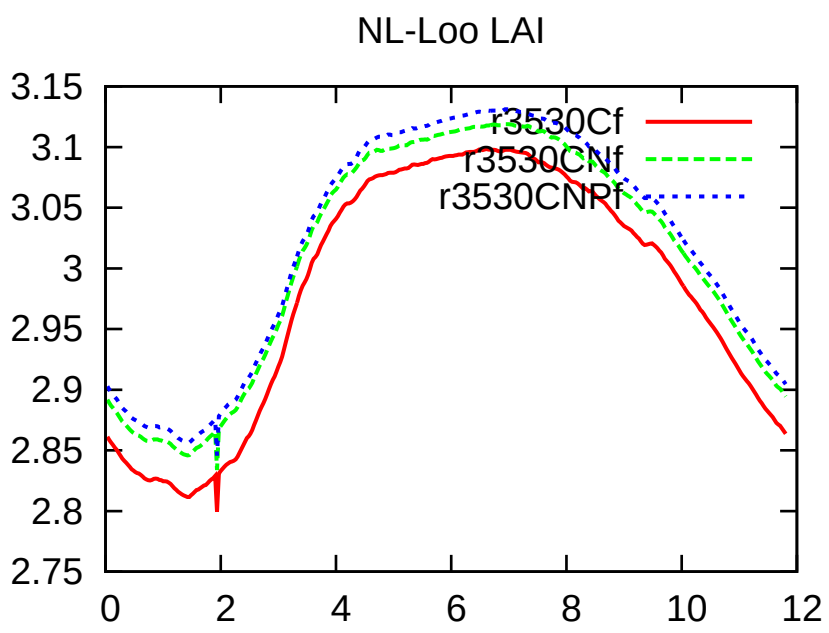
NL-Loo LAI
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r3530CNf
r3530CNPf
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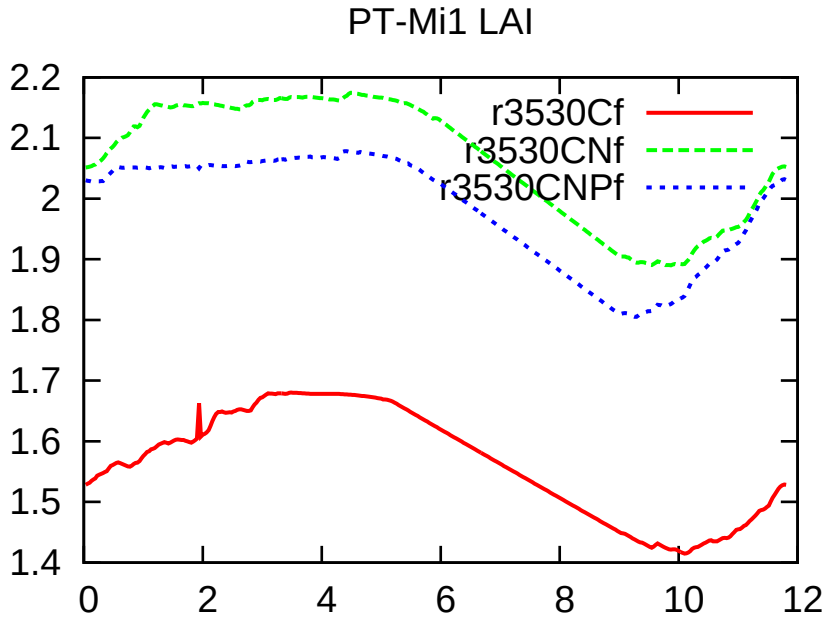
PT-Mi1 LAI
r3530Cf
r3530CNf
r3530CNPf
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2.1
2
1.9
1.8
1.7
1.6
1.5
1.4
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4
6
8
10
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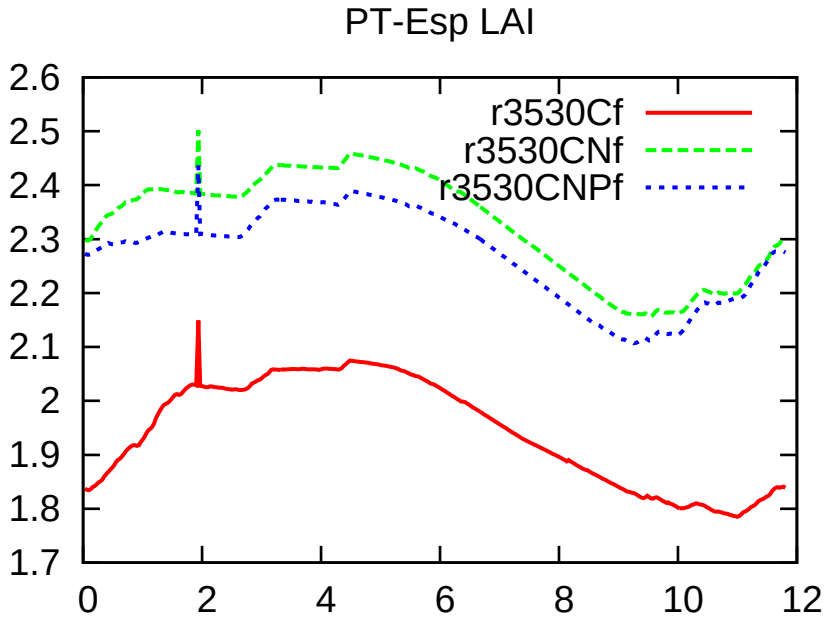
PT-Esp LAI
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r3530CNf
r3530CNPf
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2.2
2.1
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1.9
1.8
1.7
0
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6
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10
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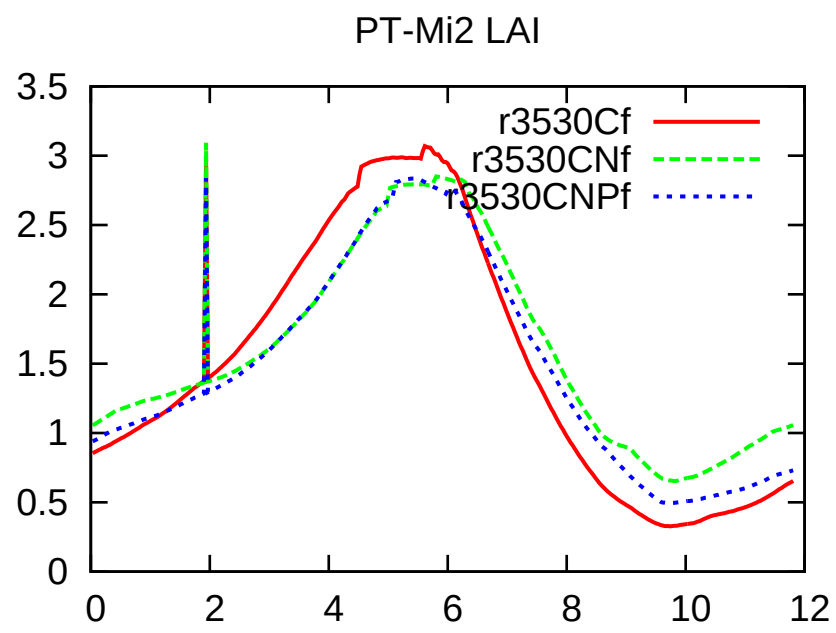
PT-Mi2 LAI
r3530Cf
r3530CNf
r3530CNPf
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1.5
1
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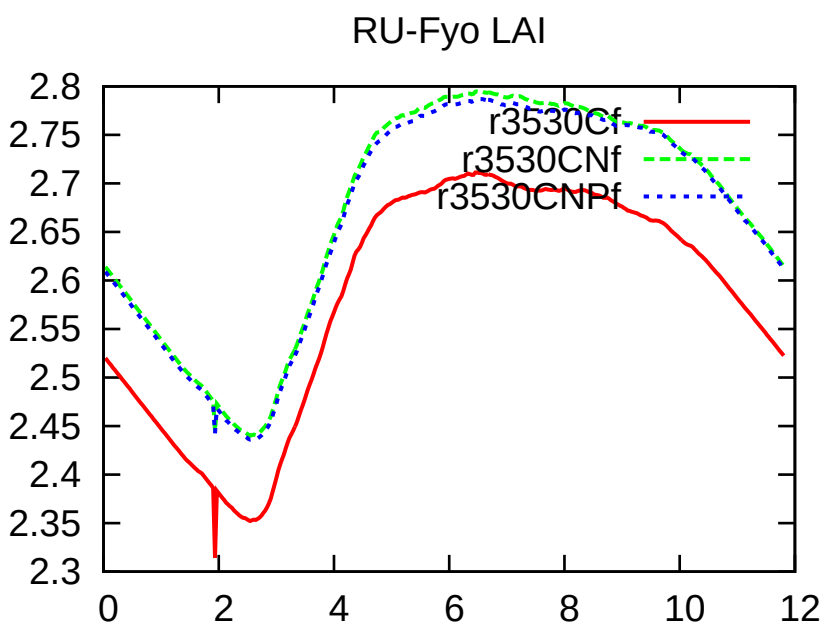
6
8
10
12


RU-Fyo LAI
r3530Cf
r3530CNf
r3530CNPf
2.8
2.75
2.7
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2.6
2.55
2.5
2.45
2.4
2.35
2.3
0
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4
6
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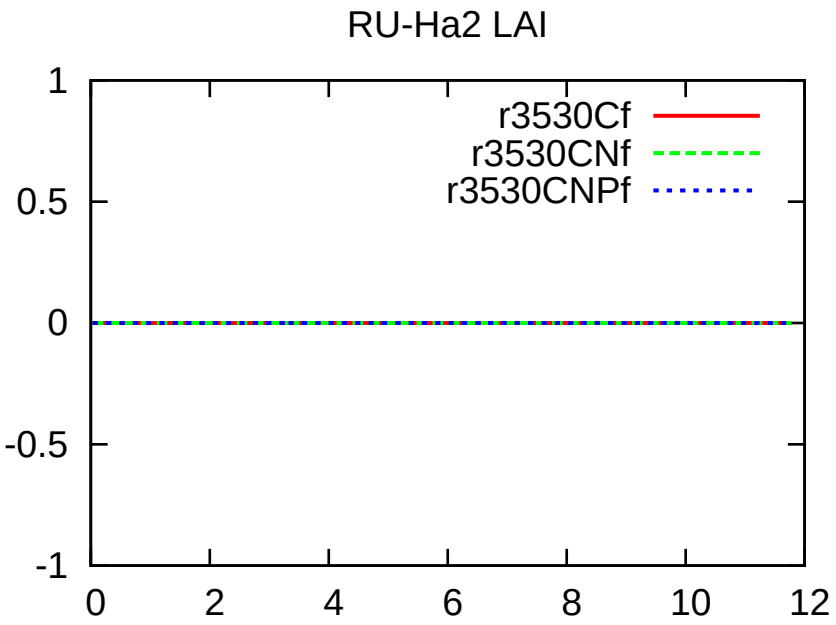
RU-Ha2 LAI
r3530Cf
r3530CNf
r3530CNPf
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-0.5
-1
0
2
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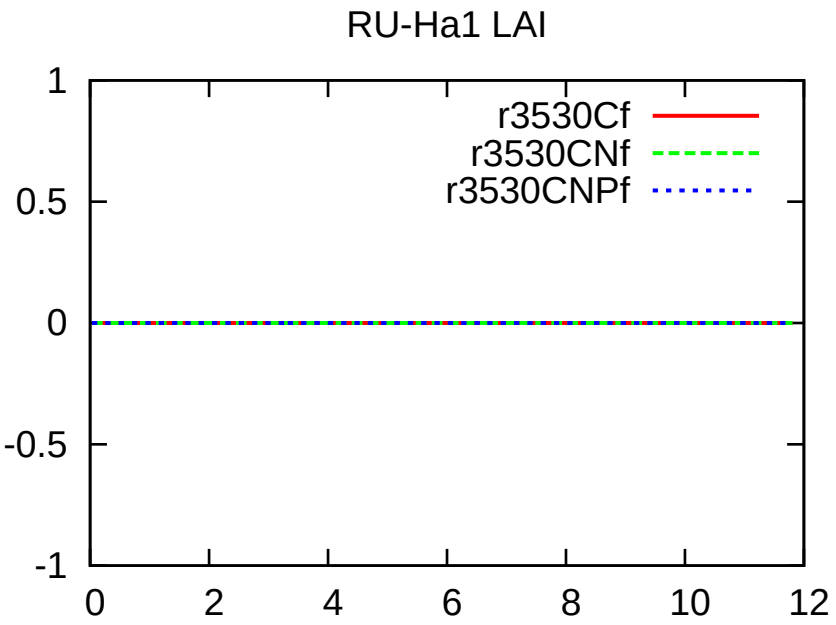
6
8
10
12


RU-Ha1 LAI
r3530Cf
r3530CNf
r3530CNPf
1
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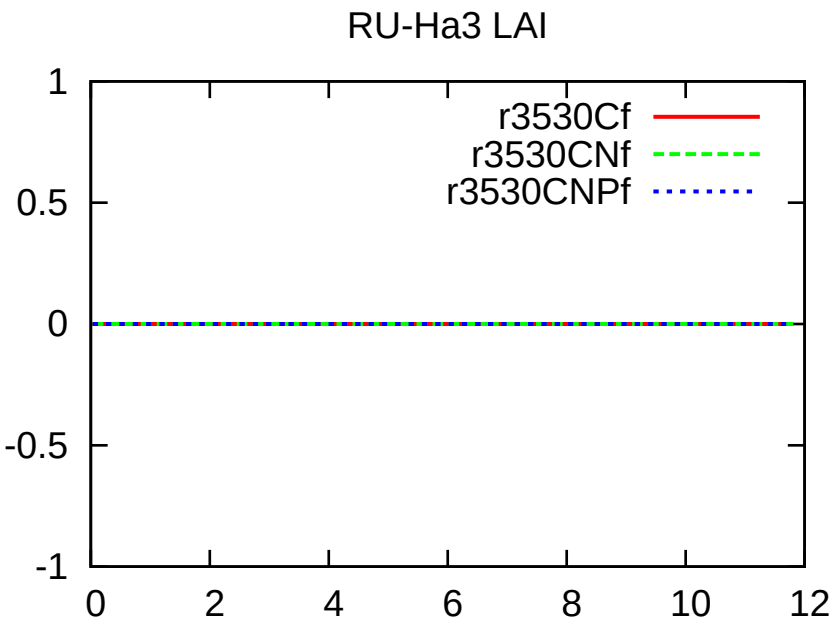
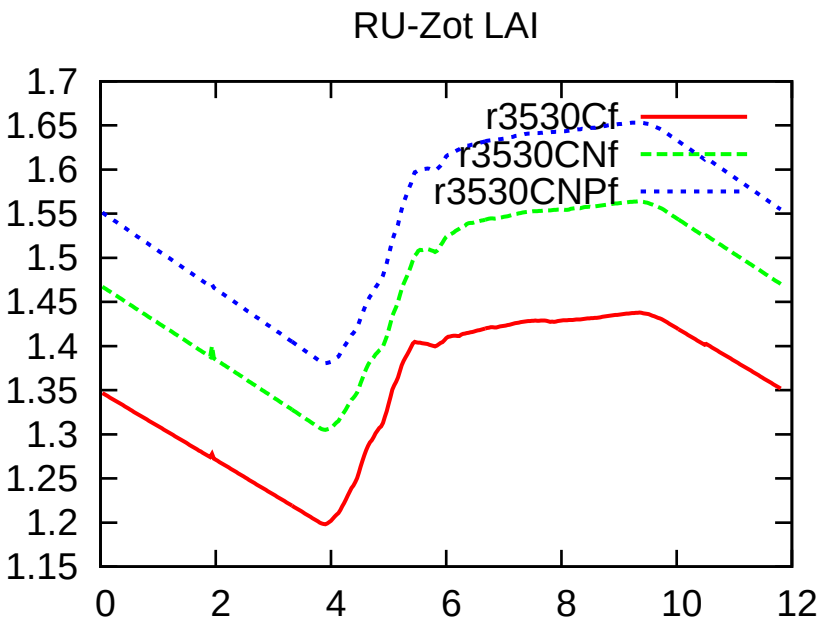
0
-0.5
-1
0
2
4
6
8
10
12


RU-Ha3 LAI
r3530Cf
r3530CNf
r3530CNPf
1
0.5
0
-0.5
-1
0
2
4
6
8
10
12


RU-Zot LAI
r3530Cf
r3530CNf
r3530CNPf
1.7
1.65
1.6
1.55
1.5
1.45
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1.35
1.3
1.25
1.2
1.15
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6
8
10
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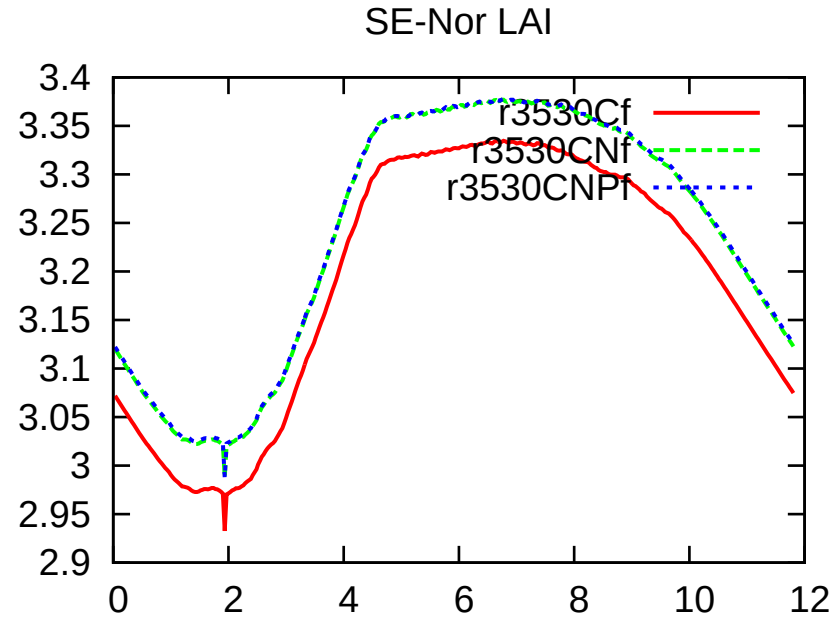
SE-Nor LAI
r3530Cf
r3530CNf
r3530CNPf
3.4
3.35
3.3
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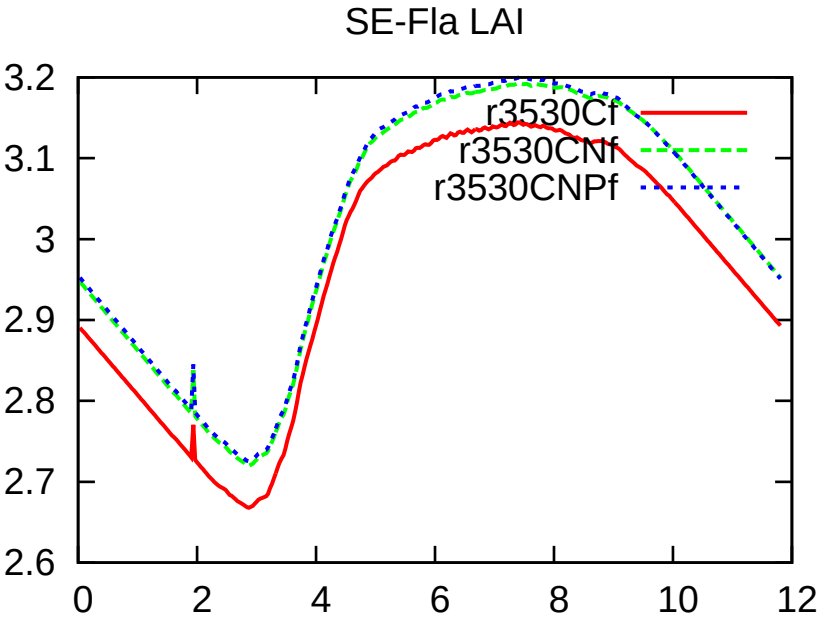
3.2
3.15
3.1
3.05
3
2.95
2.9
0
2
4
6
8
10
12


SE-Fla LAI
r3530Cf
r3530CNf
r3530CNPf
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3.1
3
2.9
2.8
2.7
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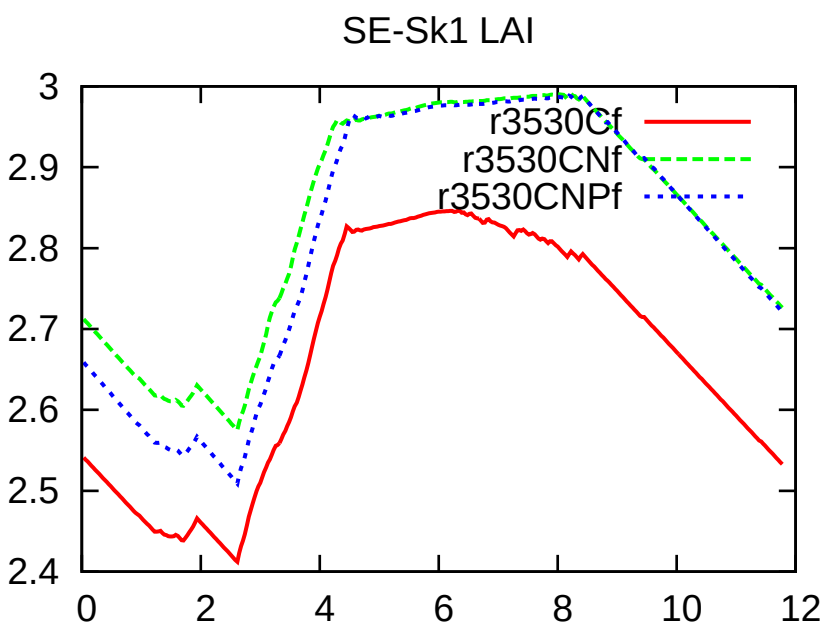
6
8
10
12


SE-Sk1 LAI
r3530Cf
r3530CNf
r3530CNPf
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2.9
2.8
2.7
2.6
2.5
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2
4
6
8
10
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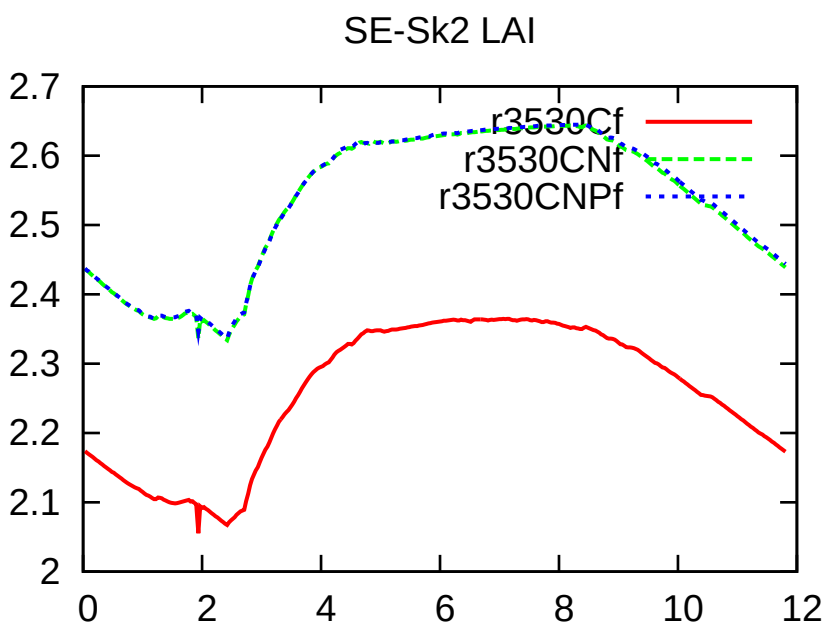
SE-Sk2 LAI
r3530Cf
r3530CNf
r3530CNPf
2.7
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2.5
2.4
2.3
2.2
2.1
2
0
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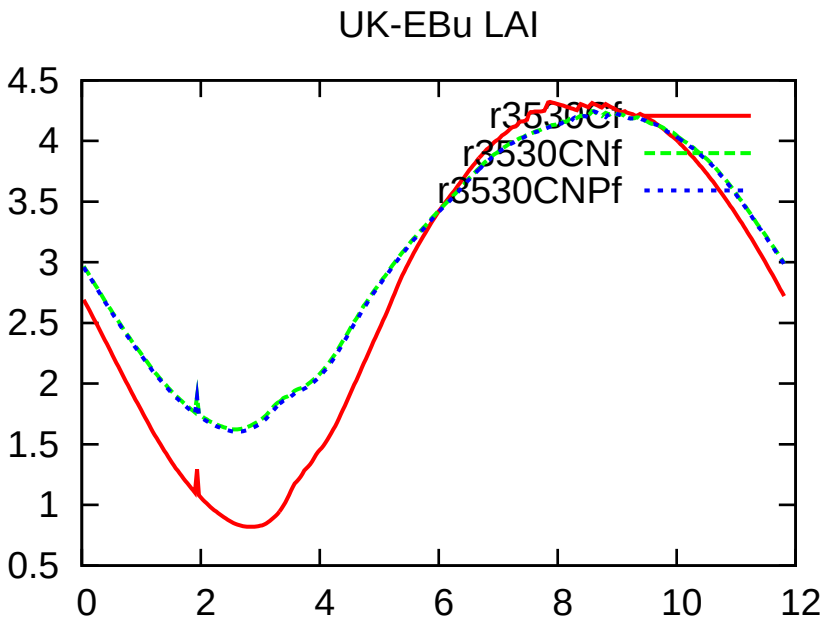
UK-EBu LAI
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r3530CNf
r3530CNPf
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3.5
3
2.5
2
1.5
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0.5
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2
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6
8
10
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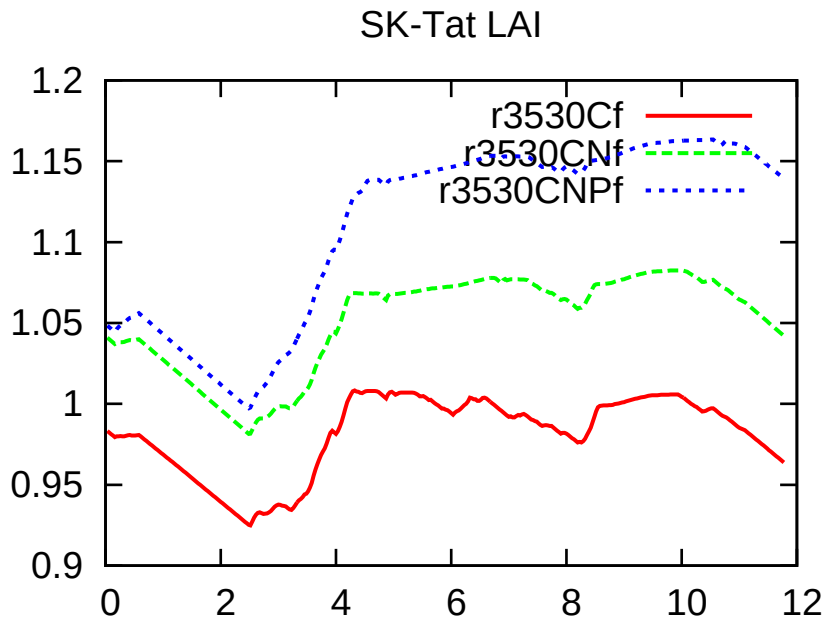
SK-Tat LAI
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r3530CNf
r3530CNPf
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1.1
1.05
1
0.95
0.9
0
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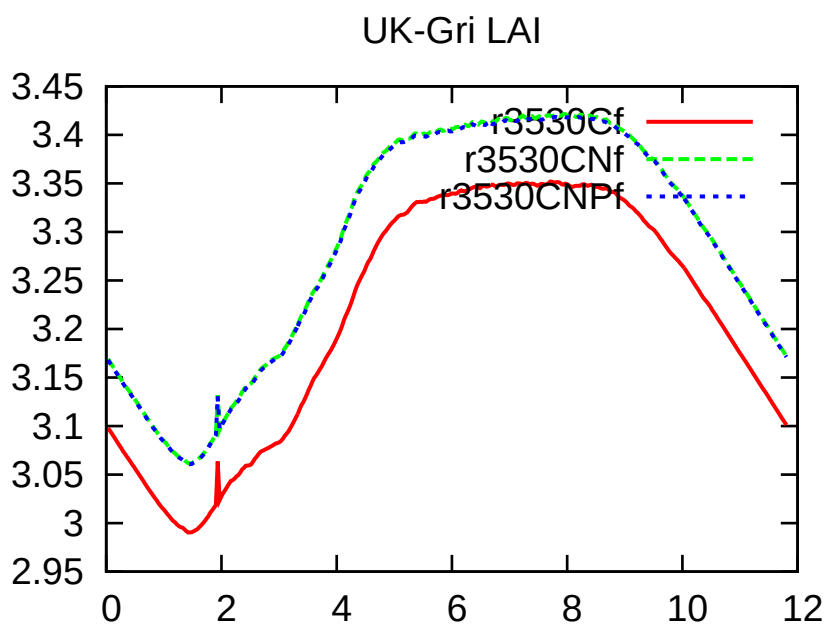
6
8
10
12


UK-Gri LAI
r3530Cf
r3530CNf
r3530CNPf
3.45
3.4
3.35
3.3
3.25
3.2
3.15
3.1
3.05
3
2.95
0
2
4
6
8
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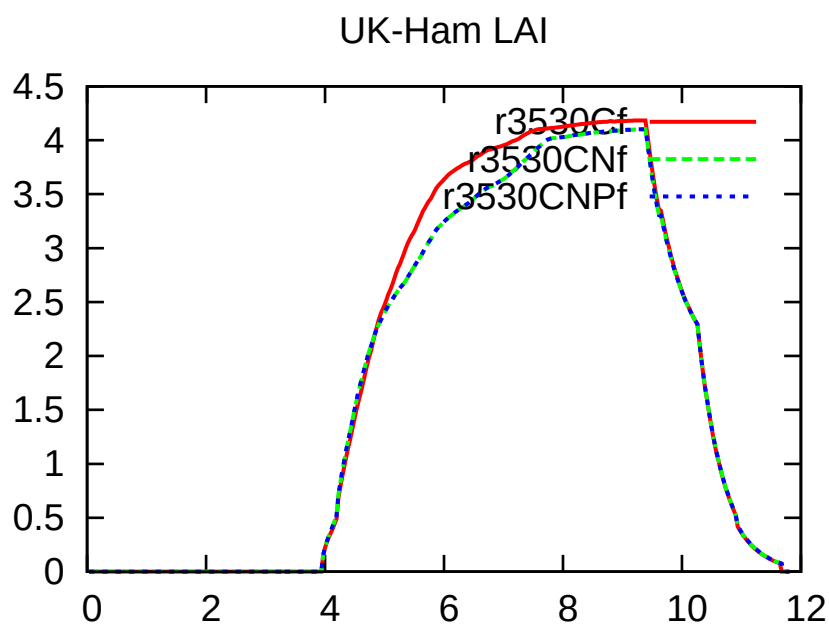
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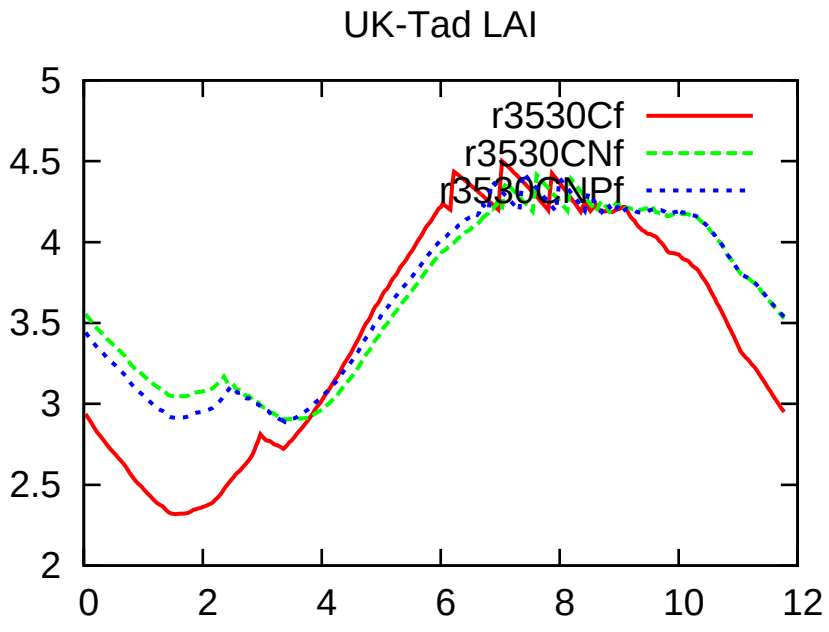
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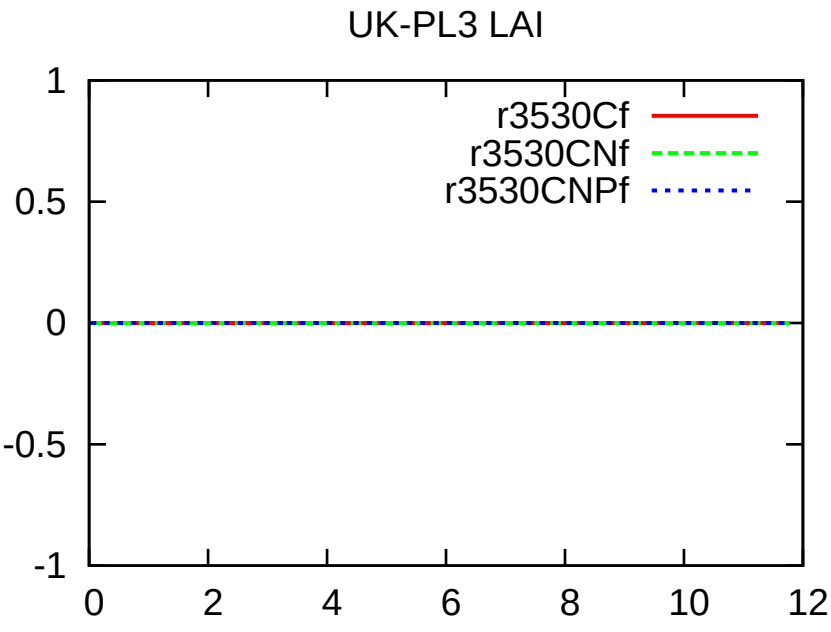
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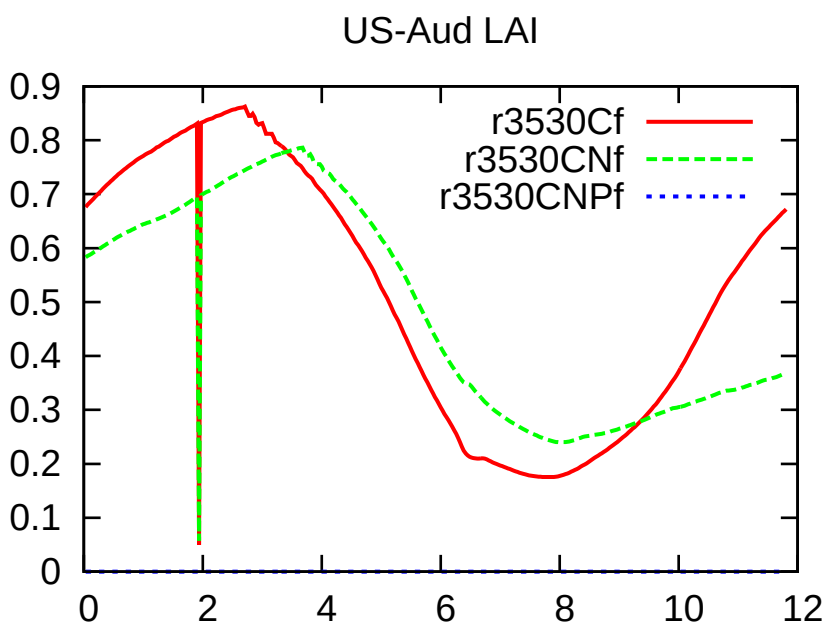
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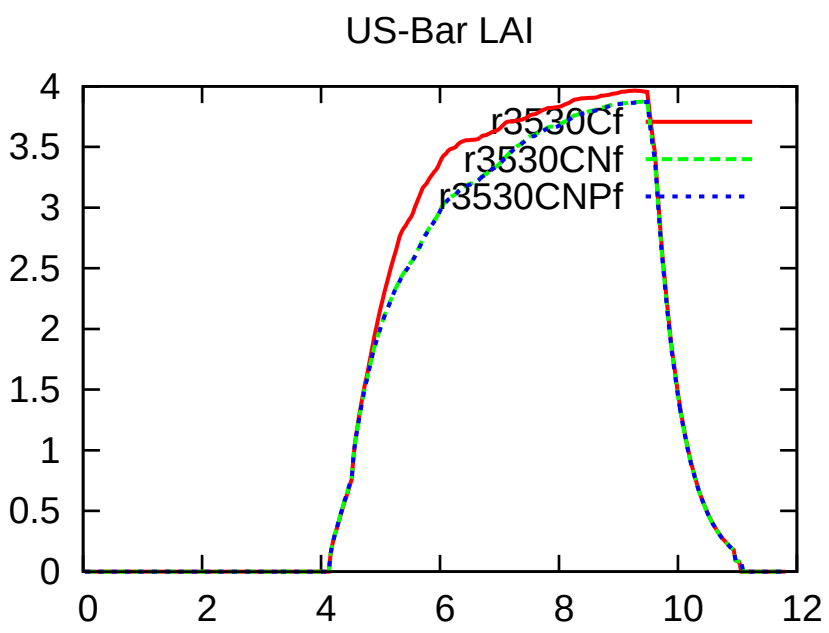
US-Bar LAI
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r3530CNPf
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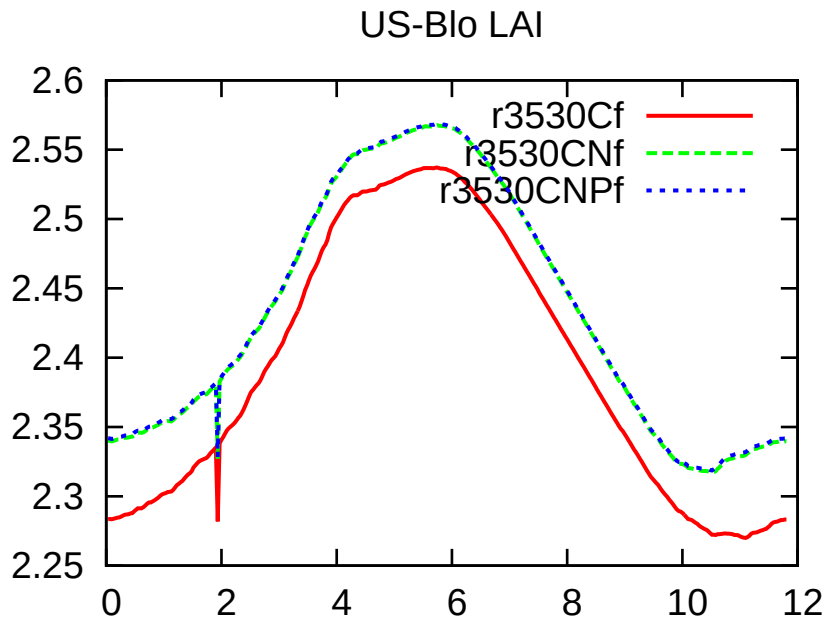
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r3530CNPf
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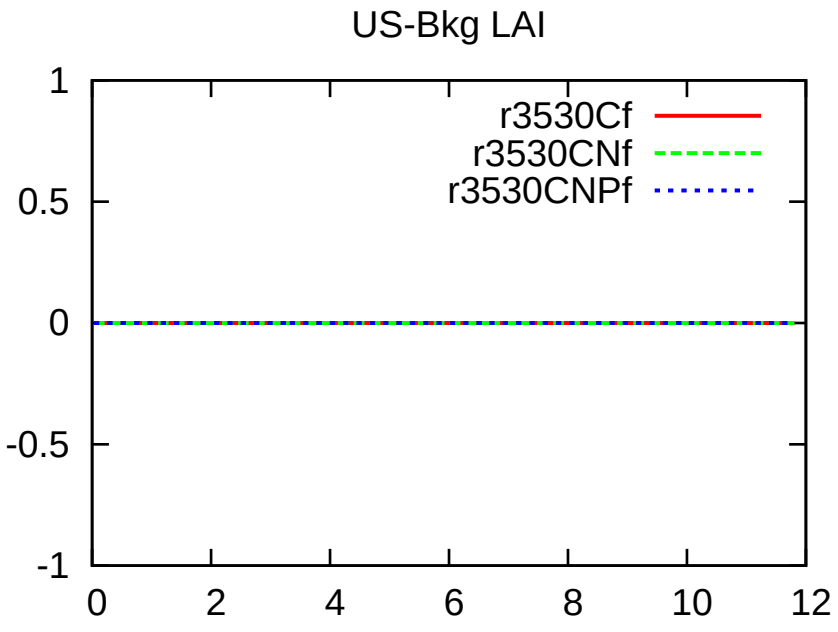
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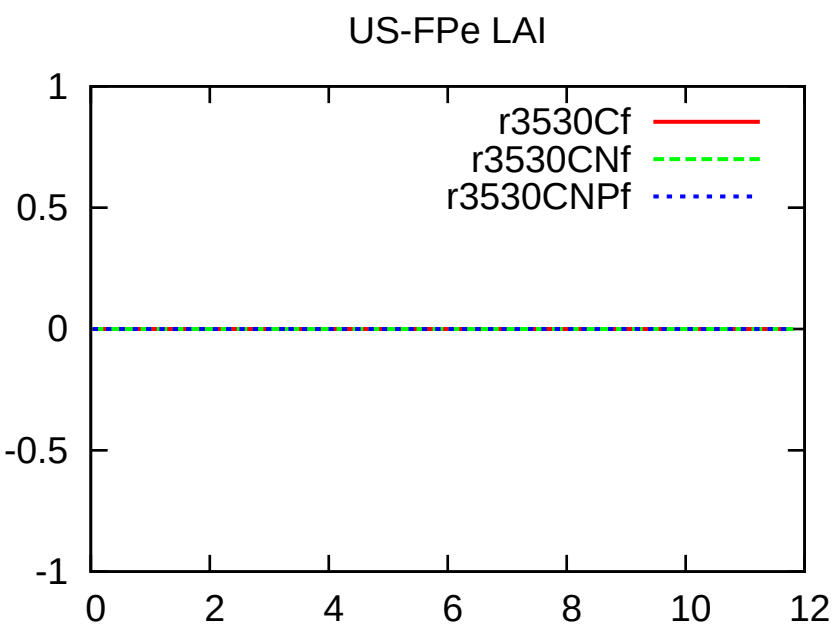
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-1
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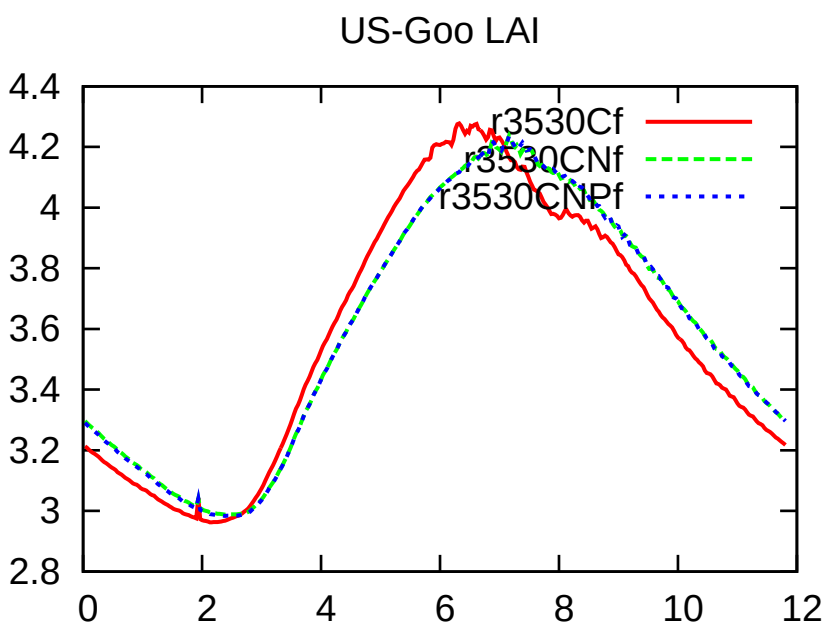
US-Goo LAI
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r3530CNPf
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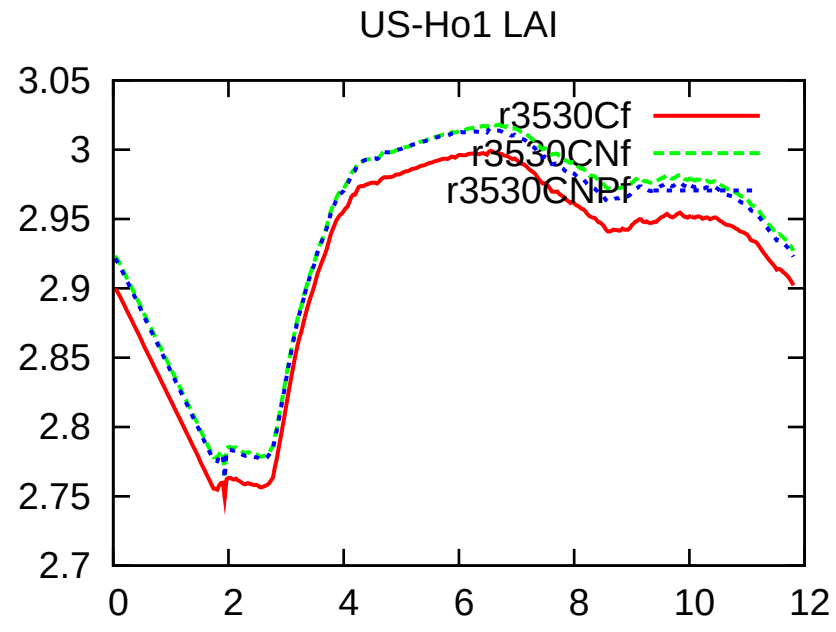
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r3530CNPf
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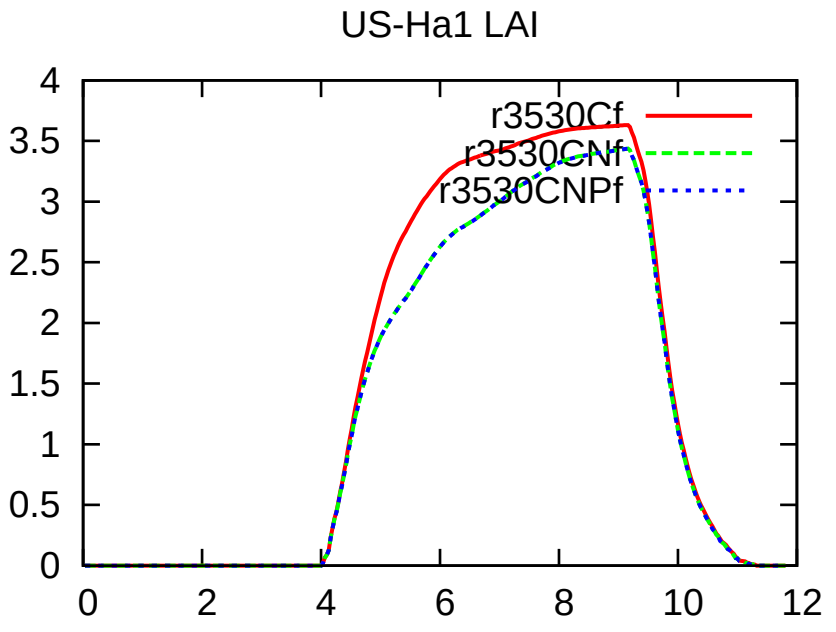
US-Ha1 LAI
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r3530CNPf
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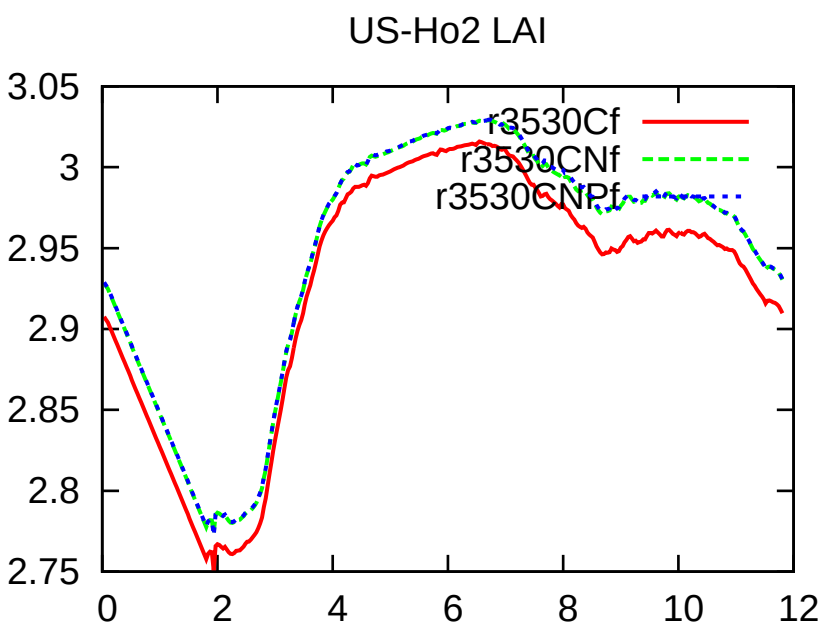
US-Ho2 LAI
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r3530CNf
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2.8
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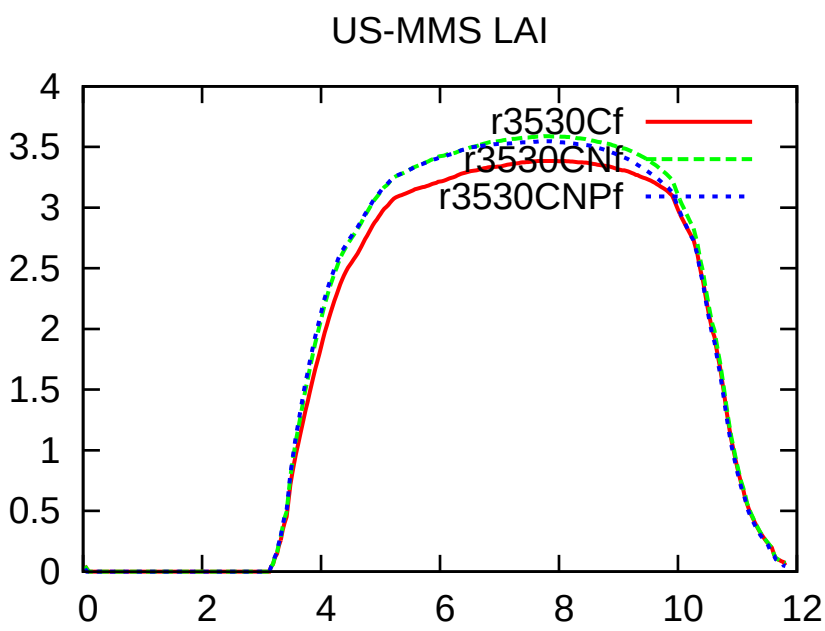
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r3530CNPf
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6
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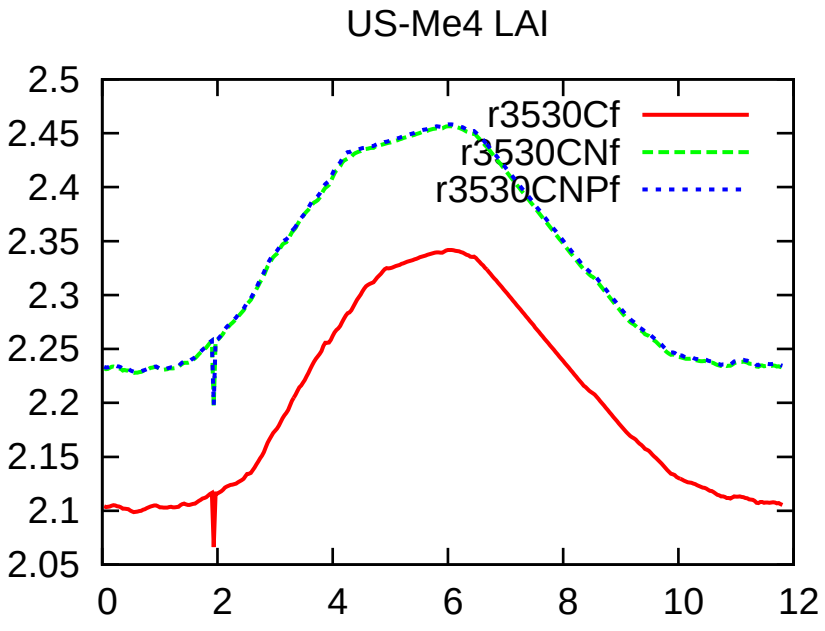
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r3530CNPf
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2.25
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2.15
2.1
2.05
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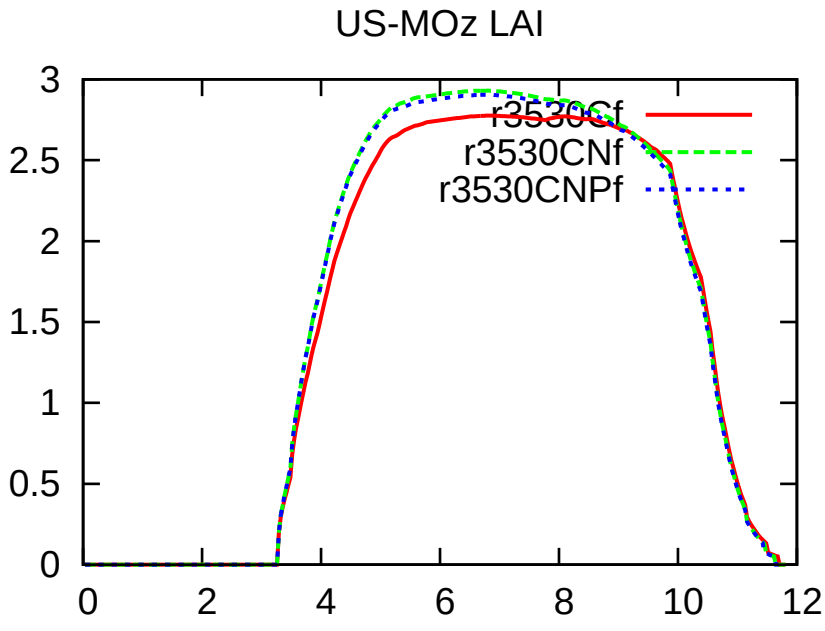
US-MOz LAI
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r3530CNf
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1.5
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0
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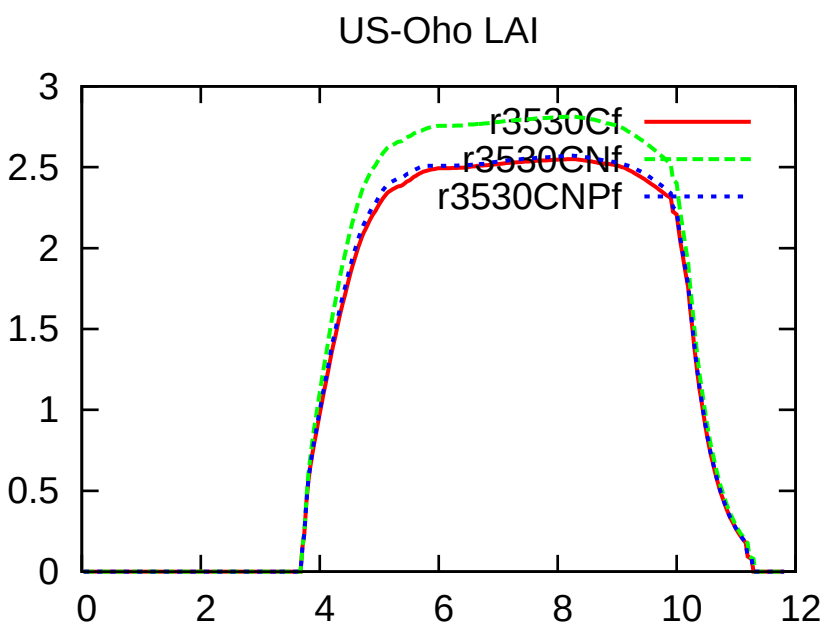
US-Oho LAI
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r3530CNf
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1.5
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0
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6
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10
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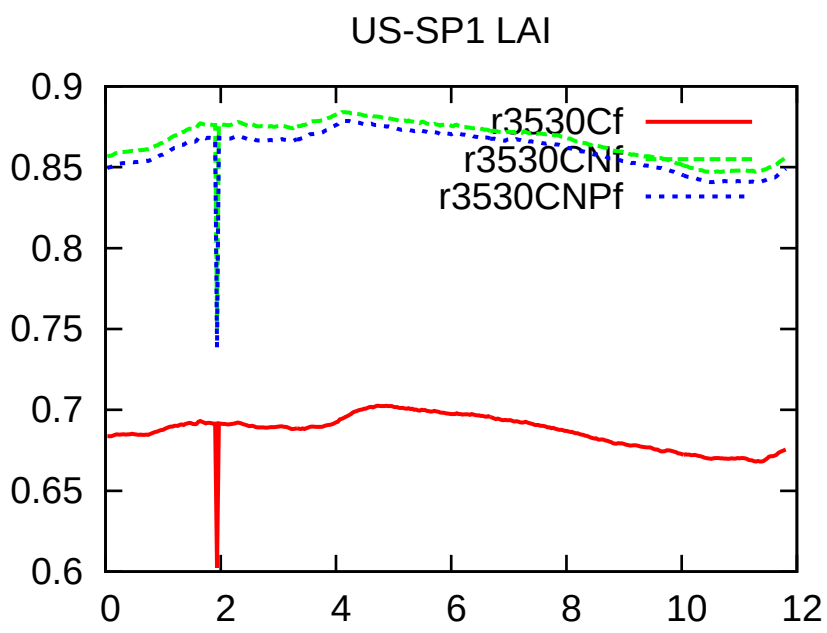
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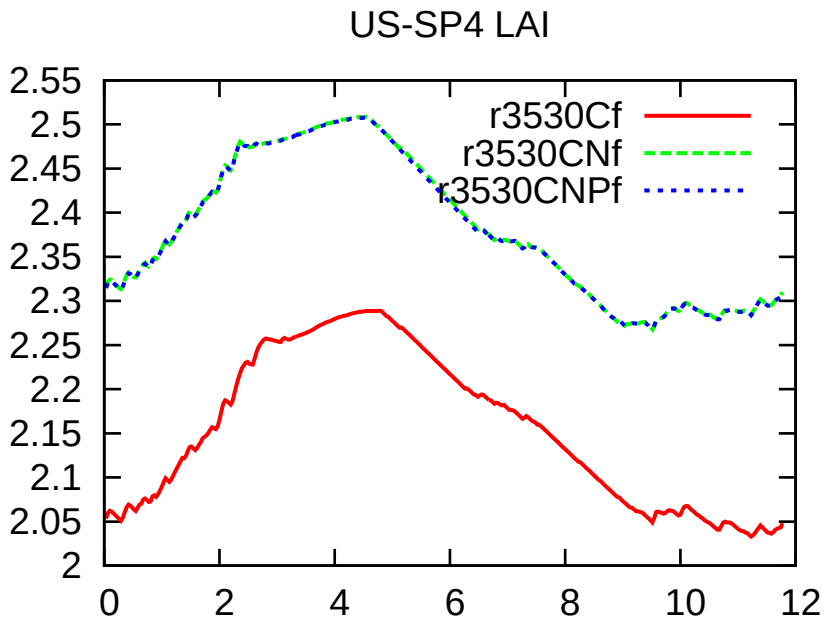
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r3530CNf
r3530CNPf
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2.5
2.45
2.4
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2
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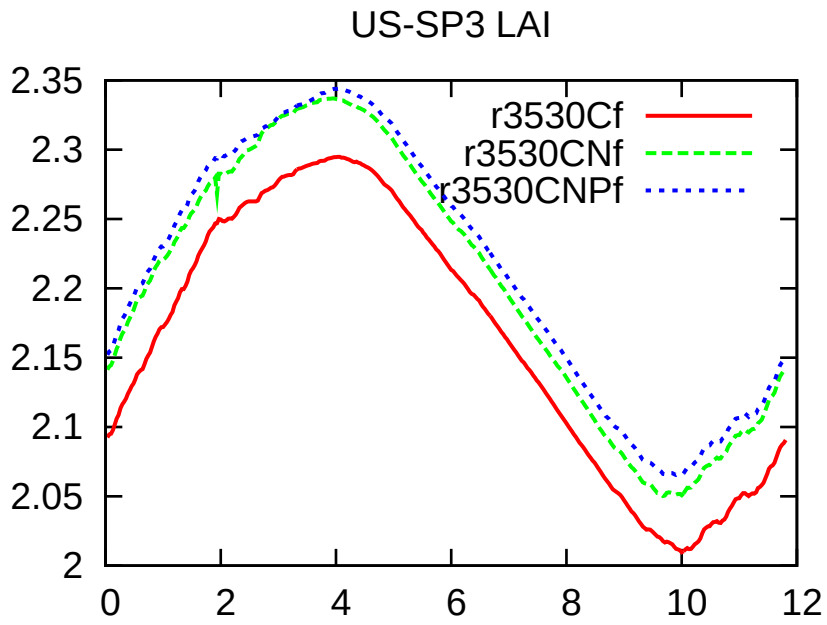
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2
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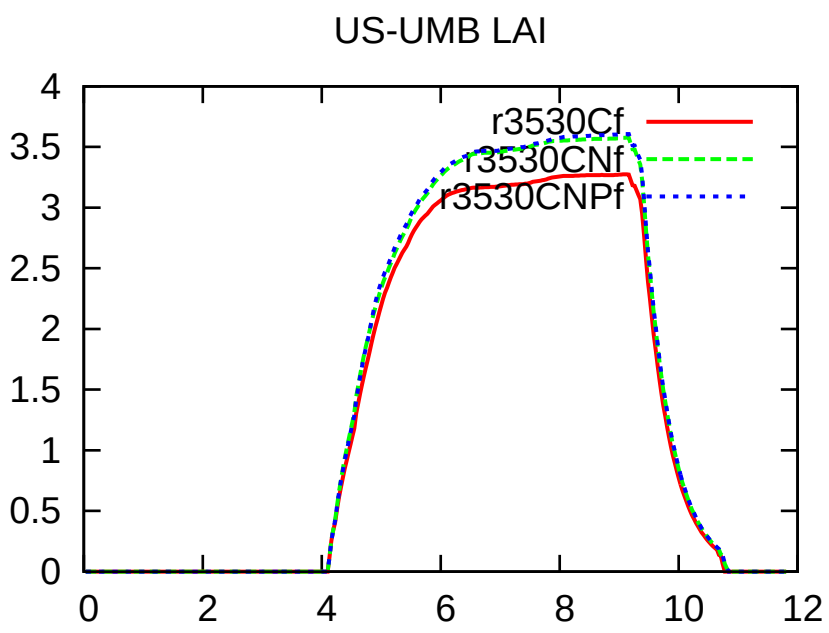
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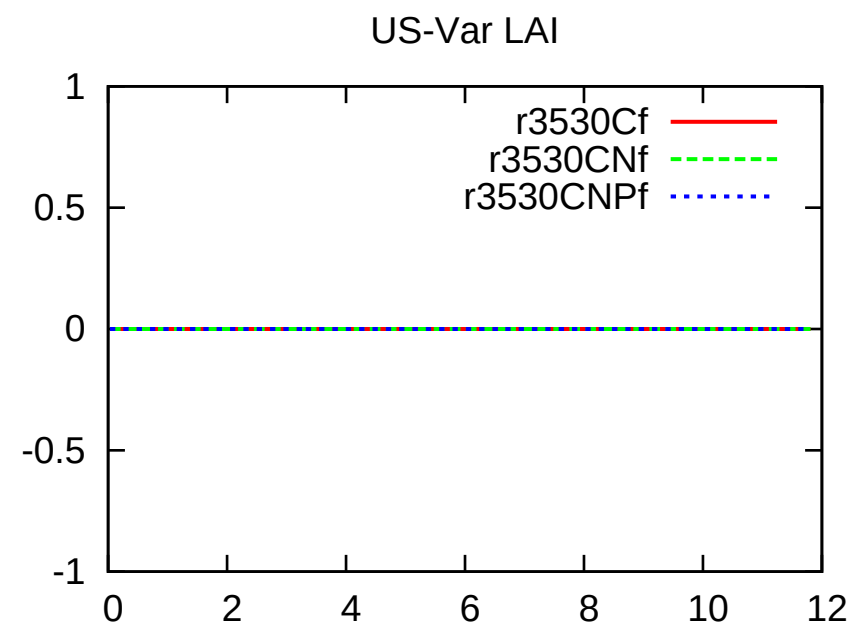
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-1
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10
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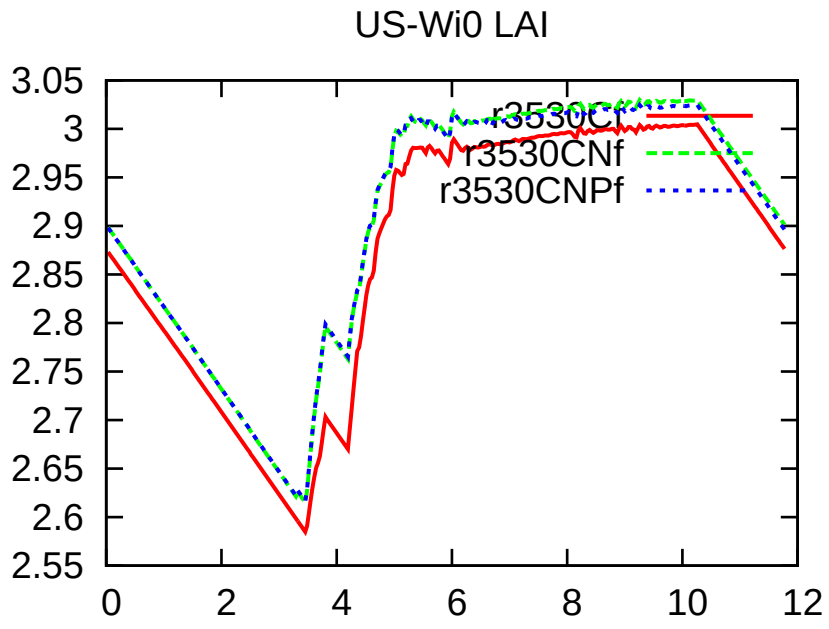
US-Wi0 LAI
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r3530CNf
r3530CNPf
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3
2.95
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2.75
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2.65
2.6
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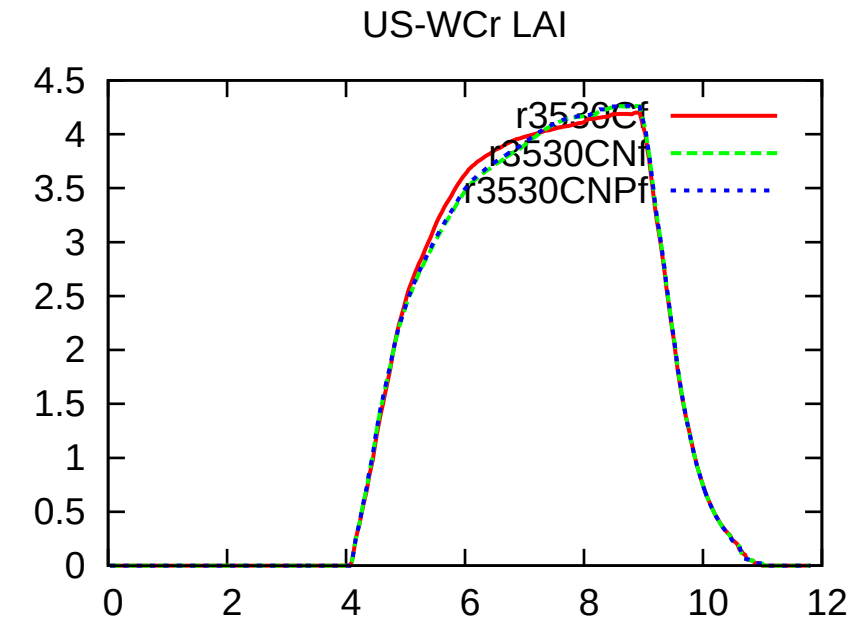
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r3530CNPf
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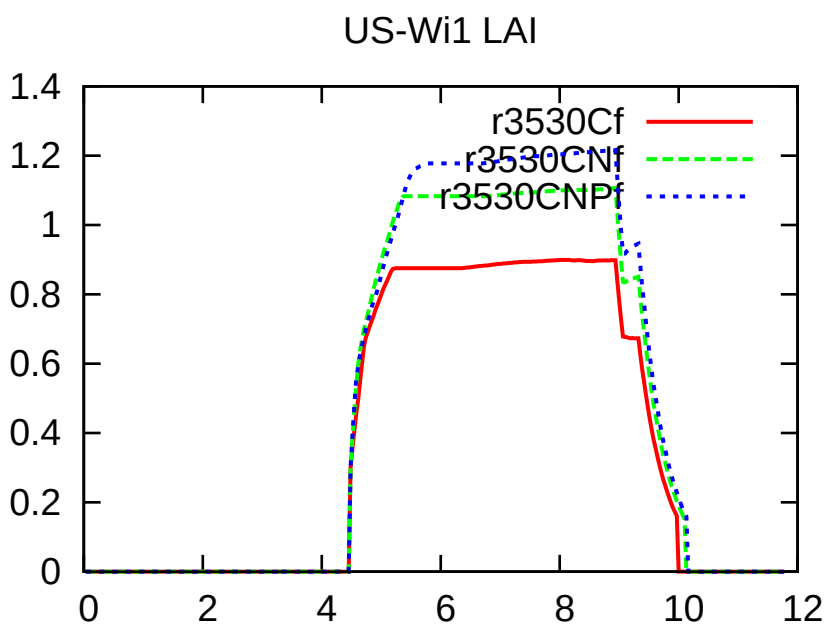
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r3530CNPf
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0
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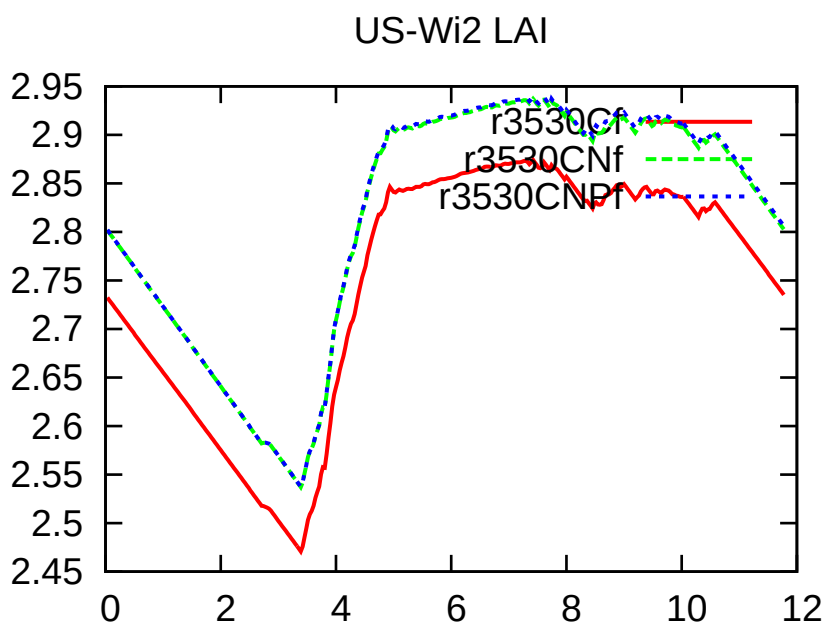
US-Wi2 LAI
r3530Cf
r3530CNf
r3530CNPf
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2.9
2.85
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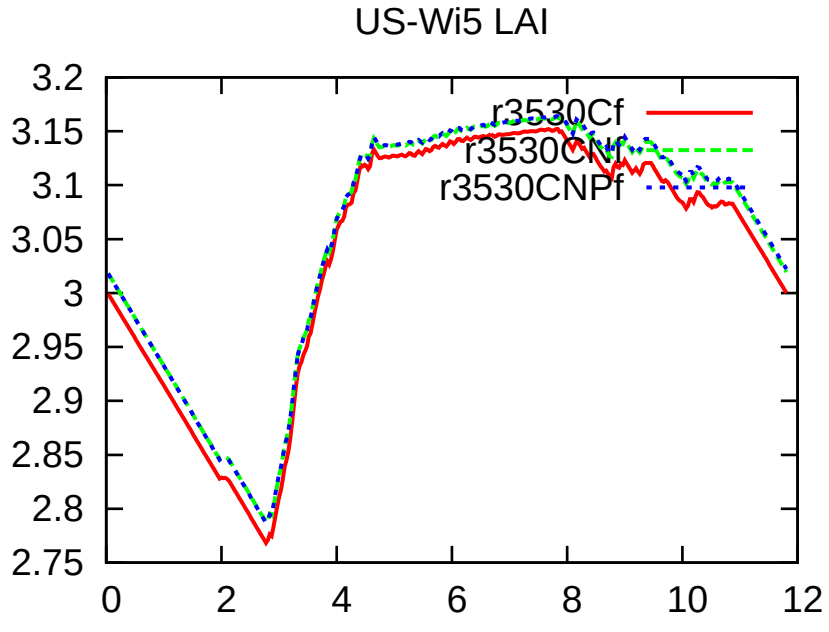
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r3530CNf
r3530CNPf
3.2
3.15
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2.75
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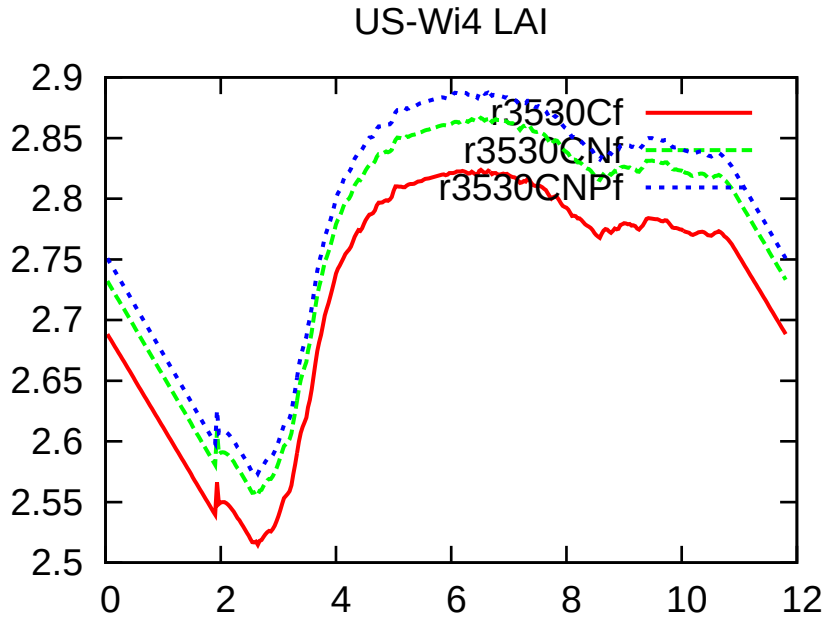
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r3530CNf
r3530CNPf
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2.6
2.55
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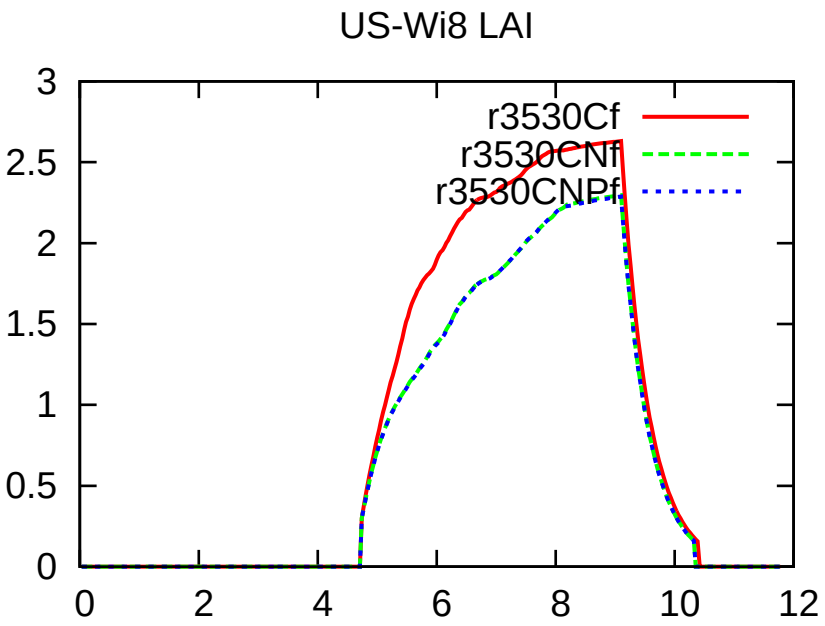
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10
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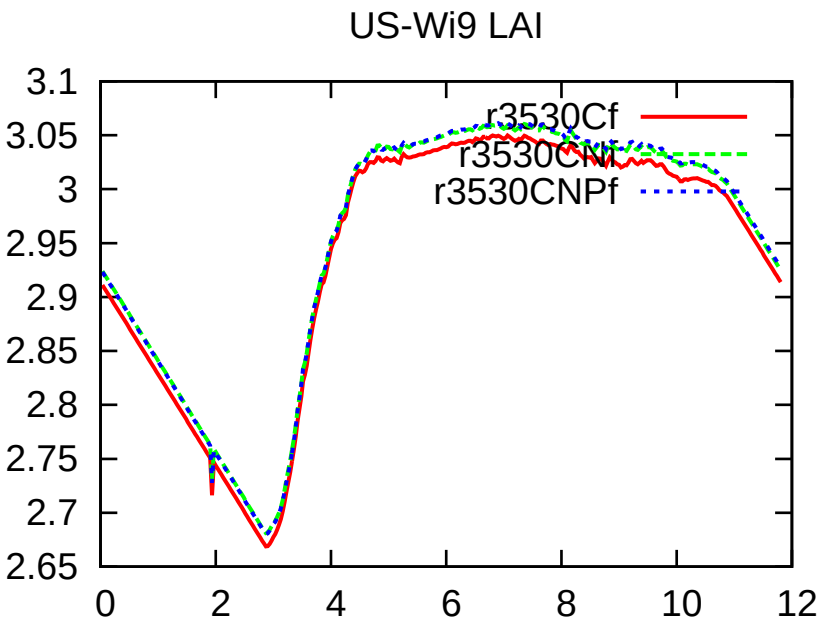
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2.8
2.75
2.7
2.65
0
2
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6
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10
12