Data till inlamningsuppgift 1 vt 2016

myseed=348976

Z2-Inl 1 vt 2016-59

```
prm=59;
seed=276018;
lbd=4.6;
alf1=0.046;
bta1=2;
alf2=3.68;
bta2=1;
ant1=19;
ant2=54;
```

```
Z2-Inl 1 vt 2016-95

     prm=95;
     seed=909047;
     lbd=3.5;
     alf1=0.0241;
     bta1=2;
     alf2=1.556;
     bta2=1;
     ant1=13;
     ant2=59;
```

```
Z2-Inl 1 vt 2016-44

     prm=44;
     seed=803046;
     lbd=4.3;
     alf1=0.0363;
     bta1=2;
     alf2=1.911;
     bta2=1;
     ant1=12;
     ant2=51;
```

Z2-Inl 1 vt 2016-76

```
prm=76;
seed=398896;
lbd=3.7;
alf1=0.0298;
bta1=2;
alf2=2.114;
bta2=1;
ant1=15;
ant2=53;
```

```
Z2-Inl 1 vt 2016-67

     prm=67;
     seed=682691;
     lbd=3.6;
     alf1=0.021;
     bta1=2;
     alf2=1.8;
     bta2=1;
     ant1=14;
     ant2=57;
```

```
Z2-Inl 1 vt 2016-2

     prm=2;
     seed=248207;
     lbd=4.8;
     alf1=0.041;
     bta1=2;
     alf2=2.133;
     bta2=1;
     ant1=12;
     ant2=55;
```

```
Z2-Inl 1 vt 2016-87

      prm=87;
      seed=736362;
      lbd=3.4;
      alf1=0.0188;
      bta1=2;
      alf2=1.511;
      bta2=1;
      ant1=19;
      ant2=54;
```

```
Z2-Inl 1 vt 2016-113

     prm=113;
     seed=315860;
     lbd=3.8;
     alf1=0.0234;
     bta1=2;
     alf2=2.533;
     bta2=1;
     ant1=16;
     ant2=53;
```

```
Z2-Inl 1 vt 2016-80

     prm=80;
     seed=589128;
     lbd=4.6;
     alf1=0.046;
     bta1=2;
     alf2=2.3;
     bta2=1;
     ant1=13;
     ant2=57;
```

```
Z2-Inl 1 vt 2016-5

     prm=5;
     seed=759627;
     lbd=3.2;
     alf1=0.0182;
     bta1=2;
     alf2=2.56;
     bta2=1;
     ant1=12;
     ant2=59;
```

```
Z2-Inl 1 vt 2016-41

     prm=41;
     seed=888681;
     lbd=4.7;
     alf1=0.0358;
     bta1=2;
     alf2=3.76;
     bta2=1;
     ant1=18;
     ant2=55;
```

```
Z2-Inl 1 vt 2016-72

     prm=72;
     seed=28767;
     lbd=4.9;
     alf1=0.0522;
     bta1=2;
     alf2=2.45;
     bta2=1;
     ant1=19;
     ant2=56;
```

```
Z2-Inl 1 vt 2016-97

     prm=97;
     seed=682114;
     lbd=3.1;
     alf1=0.0209;
     bta1=2;
     alf2=1.378;
     bta2=1;
     ant1=13;
     ant2=54;
```

```
Z2-Inl 1 vt 2016-86

     prm=86;
     seed=48547;
     lbd=4;
     alf1=0.0285;
     bta1=2;
     alf2=3.2;
     bta2=1;
     ant1=16;
     ant2=51;
```

```
Z2-Inl 1 vt 2016-61

     prm=61;
     seed=773853;
     lbd=3.1;
     alf1=0.0156;
     bta1=2;
     alf2=1.378;
     bta2=1;
     ant1=14;
     ant2=55;
```

```
Z2-Inl 1 vt 2016-98

     prm=98;
     seed=685252;
     lbd=3.6;
     alf1=0.0231;
     bta1=2;
     alf2=2.88;
     bta2=1;
     ant1=12;
     ant2=58;
```

```
Z2-Inl 1 vt 2016-50

     prm=50;
     seed=801052;
     lbd=3.7;
     alf1=0.0244;
     bta1=2;
     alf2=2.96;
     bta2=1;
     ant1=14;
     ant2=54;
```

```
Z2-Inl 1 vt 2016-45

     prm=45;
     seed=480588;
     lbd=3.9;
     alf1=0.0299;
     bta1=2;
     alf2=3.12;
     bta2=1;
     ant1=18;
     ant2=59;
```

```
Z2-Inl 1 vt 2016-31

     prm=31;
     seed=879649;
     lbd=4;
     alf1=0.026;
     bta1=2;
     alf2=2;
     bta2=1;
     ant1=14;
     ant2=59;
```

```
Z2-Inl 1 vt 2016-73

     prm=73;
     seed=746294;
     lbd=4.7;
     alf1=0.0393;
     bta1=2;
     alf2=3.76;
     bta2=1;
     ant1=13;
     ant2=51;
```

```
Z2-Inl 1 vt 2016-70

     prm=70;
     seed=524079;
     lbd=4.4;
     alf1=0.0469;
     bta1=2;
     alf2=1.956;
     bta2=1;
     ant1=17;
     ant2=57;
```

```
Z2-Inl 1 vt 2016-104

     prm=104;
     seed=721785;
     lbd=4;
     alf1=0.0348;
     bta1=2;
     alf2=2.286;
     bta2=1;
     ant1=17;
     ant2=55;
```

```
Z2-Inl 1 vt 2016-109

     prm=109;
     seed=982789;
     lbd=3.2;
     alf1=0.0201;
     bta1=2;
     alf2=2.56;
     bta2=1;
     ant1=12;
     ant2=59;
```

```
Z2-Inl 1 vt 2016-7

     prm=7;
     seed=119209;
     lbd=3.7;
     alf1=0.0244;
     bta1=2;
     alf2=1.644;
     bta2=1;
     ant1=12;
     ant2=59;
```

```
Z2-Inl 1 vt 2016-28

      prm=28;
      seed=531625;
      lbd=4.4;
      alf1=0.038;
      bta1=2;
      alf2=2.933;
      bta2=1;
      ant1=15;
      ant2=59;
```

```
Z2-Inl 1 vt 2016-105

     prm=105;
     seed=391848;
     lbd=3.6;
     alf1=0.021;
     bta1=2;
     alf2=2.057;
     bta2=1;
     ant1=18;
     ant2=56;
```

```
Z2-Inl 1 vt 2016-74

      prm=74;
      seed=688657;
      lbd=4.6;
      alf1=0.0343;
      bta1=2;
      alf2=2.044;
      bta2=1;
      ant1=14;
      ant2=54;
```

```
Z2-Inl 1 vt 2016-3

     prm=3;
     seed=313370;
     lbd=3.5;
     alf1=0.0297;
     bta1=2;
     alf2=2;
     bta2=1;
     ant1=13;
     ant2=59;
```

```
Z2-Inl 1 vt 2016-96

     prm=96;
     seed=661137;
     lbd=4.2;
     alf1=0.0346;
     bta1=2;
     alf2=3.36;
     bta2=1;
     ant1=14;
     ant2=52;
```

```
Z2-Inl 1 vt 2016-42

     prm=42;
     seed=663734;
     lbd=4.7;
     alf1=0.0481;
     bta1=2;
     alf2=2.35;
     bta2=1;
     ant1=17;
     ant2=55;
```

```
Z2-Inl 1 vt 2016-48

      prm=48;
      seed=565209;
      lbd=3.8;
      alf1=0.0284;
      bta1=2;
      alf2=3.04;
      bta2=1;
      ant1=15;
      ant2=59;
```

```
Z2-Inl 1 vt 2016-118

     prm=118;
     seed=301573;
     lbd=4;
     alf1=0.026;
     bta1=2;
     alf2=2;
     bta2=1;
     ant1=17;
     ant2=56;
```

```
Z2-Inl 1 vt 2016-79

     prm=79;
     seed=386655;
     lbd=3.4;
     alf1=0.0206;
     bta1=2;
     alf2=2.72;
     bta2=1;
     ant1=16;
     ant2=59;
```

```
Z2-Inl 1 vt 2016-60

     prm=60;
     seed=146724;
     lbd=3.4;
     alf1=0.0188;
     bta1=2;
     alf2=1.7;
     bta2=1;
     ant1=19;
     ant2=53;
```

```
Z2-Inl 1 vt 2016-51

     prm=51;
     seed=382733;
     lbd=4;
     alf1=0.0285;
     bta1=2;
     alf2=2;
     bta2=1;
     ant1=13;
     ant2=54;
```

```
Z2-Inl 1 vt 2016-29

     prm=29;
     seed=891195;
     lbd=4.2;
     alf1=0.0428;
     bta1=2;
     alf2=2.8;
     bta2=1;
     ant1=12;
     ant2=58;
```

```
Z2-Inl 1 vt 2016-15

     prm=15;
     seed=630874;
     lbd=4.6;
     alf1=0.0513;
     bta1=2;
     alf2=2.629;
     bta2=1;
     ant1=12;
     ant2=57;
```

```
Z2-Inl 1 vt 2016-85

     prm=85;
     seed=708923;
     lbd=3.3;
     alf1=0.0237;
     bta1=2;
     alf2=2.64;
     bta2=1;
     ant1=18;
     ant2=52;
```

```
Z2-Inl 1 vt 2016-12

     prm=12;
     seed=281134;
     lbd=3.2;
     alf1=0.0201;
     bta1=2;
     alf2=1.6;
     bta2=1;
     ant1=18;
     ant2=52;
```

```
Z2-Inl 1 vt 2016-89

     prm=89;
     seed=118979;
     lbd=4.4;
     alf1=0.0314;
     bta1=2;
     alf2=3.52;
     bta2=1;
     ant1=13;
     ant2=53;
```

```
Z2-Inl 1 vt 2016-8

     prm=8;
     seed=37178;
     lbd=3;
     alf1=0.016;
     bta1=2;
     alf2=2.4;
     bta2=1;
     ant1=17;
     ant2=51;
```

```
Z2-Inl 1 vt 2016-1

     prm=1;
     seed=686588;
     lbd=4.4;
     alf1=0.038;
     bta1=2;
     alf2=2.933;
     bta2=1;
     ant1=12;
     ant2=57;
```

```
Z2-Inl 1 vt 2016-101

     prm=101;
     seed=971812;
     lbd=3.2;
     alf1=0.0166;
     bta1=2;
     alf2=1.6;
     bta2=1;
     ant1=18;
     ant2=59;
```

```
Z2-Inl 1 vt 2016-35

     prm=35;
     seed=535986;
     lbd=3.5;
     alf1=0.0218;
     bta1=2;
     alf2=2.333;
     bta2=1;
     ant1=12;
     ant2=51;
```

```
Z2-Inl 1 vt 2016-112

     prm=112;
     seed=762150;
     lbd=4.2;
     alf1=0.0384;
     bta1=2;
     alf2=1.867;
     bta2=1;
     ant1=17;
     ant2=57;
```

```
Z2-Inl 1 vt 2016-103

     prm=103;
     seed=723201;
     lbd=3.7;
     alf1=0.0244;
     bta1=2;
     alf2=2.114;
     bta2=1;
     ant1=13;
     ant2=51;
```

```
Z2-Inl 1 vt 2016-24

     prm=24;
     seed=289427;
     lbd=5;
     alf1=0.0491;
     bta1=2;
     alf2=2.857;
     bta2=1;
     ant1=16;
     ant2=51;
```

```
Z2-Inl 1 vt 2016-27

      prm=27;
      seed=146920;
      lbd=3.6;
      alf1=0.0254;
      bta1=2;
      alf2=1.6;
      bta2=1;
      ant1=18;
      ant2=52;
```

```
Z2-Inl 1 vt 2016-115

     prm=115;
     seed=54224;
     lbd=5;
     alf1=0.0544;
     bta1=2;
     alf2=2.222;
     bta2=1;
     ant1=19;
     ant2=57;
```

```
Z2-Inl 1 vt 2016-40

      prm=40;
      seed=961331;
      lbd=4.1;
      alf1=0.0273;
      bta1=2;
      alf2=1.822;
      bta2=1;
      ant1=16;
      ant2=54;
```

```
Z2-Inl 1 vt 2016-78

     prm=78;
     seed=511649;
     lbd=5;
     alf1=0.0491;
     bta1=2;
     alf2=2.222;
     bta2=1;
     ant1=17;
     ant2=51;
```

```
Z2-Inl 1 vt 2016-55

     prm=55;
     seed=608184;
     lbd=3;
     alf1=0.016;
     bta1=2;
     alf2=2;
     bta2=1;
     ant1=13;
     ant2=59;
```

```
Z2-Inl 1 vt 2016-69

     prm=69;
     seed=54490;
     lbd=4.9;
     alf1=0.0471;
     bta1=2;
     alf2=2.45;
     bta2=1;
     ant1=12;
     ant2=59;
```

```
Z2-Inl 1 vt 2016-53

     prm=53;
     seed=925555;
     lbd=3.8;
     alf1=0.0257;
     bta1=2;
     alf2=2.171;
     bta2=1;
     ant1=19;
     ant2=54;
```

```
Z2-Inl 1 vt 2016-111

     prm=111;
     seed=337779;
     lbd=4.9;
     alf1=0.039;
     bta1=2;
     alf2=2.8;
     bta2=1;
     ant1=14;
     ant2=53;
```

```
Z2-Inl 1 vt 2016-114

     prm=114;
     seed=498116;
     lbd=3.7;
     alf1=0.0222;
     bta1=2;
     alf2=1.85;
     bta2=1;
     ant1=19;
     ant2=59;
```

```
Z2-Inl 1 vt 2016-91

     prm=91;
     seed=951938;
     lbd=4.5;
     alf1=0.0491;
     bta1=2;
     alf2=2;
     bta2=1;
     ant1=19;
     ant2=59;
```

```
Z2-Inl 1 vt 2016-117

     prm=117;
     seed=799923;
     lbd=3.7;
     alf1=0.0298;
     bta1=2;
     alf2=2.96;
     bta2=1;
     ant1=14;
     ant2=56;
```

```
Z2-Inl 1 vt 2016-119

     prm=119;
     seed=157997;
     lbd=3.1;
     alf1=0.0171;
     bta1=2;
     alf2=1.771;
     bta2=1;
     ant1=18;
     ant2=55;
```

```
Z2-Inl 1 vt 2016-75

     prm=75;
     seed=922025;
     lbd=4.2;
     alf1=0.0428;
     bta1=2;
     alf2=2.4;
     bta2=1;
     ant1=18;
     ant2=57;
```

```
Z2-Inl 1 vt 2016-14

     prm=14;
     seed=186690;
     lbd=4.6;
     alf1=0.0343;
     bta1=2;
     alf2=2.3;
     bta2=1;
     ant1=15;
     ant2=56;
```

```
Z2-Inl 1 vt 2016-83

     prm=83;
     seed=536224;
     lbd=3.1;
     alf1=0.0189;
     bta1=2;
     alf2=1.771;
     bta2=1;
     ant1=14;
     ant2=58;
```

```
Z2-Inl 1 vt 2016-68

     prm=68;
     seed=39938;
     lbd=3.9;
     alf1=0.0369;
     bta1=2;
     alf2=2.6;
     bta2=1;
     ant1=13;
     ant2=52;
```

```
Z2-Inl 1 vt 2016-77

     prm=77;
     seed=378296;
     lbd=3.2;
     alf1=0.0223;
     bta1=2;
     alf2=2.133;
     bta2=1;
     ant1=19;
     ant2=55;
```

```
Z2-Inl 1 vt 2016-17

     prm=17;
     seed=417968;
     lbd=3.9;
     alf1=0.0299;
     bta1=2;
     alf2=2.6;
     bta2=1;
     ant1=18;
     ant2=52;
```

```
Z2-Inl 1 vt 2016-20

     prm=20;
     seed=876569;
     lbd=4.6;
     alf1=0.0343;
     bta1=2;
     alf2=3.067;
     bta2=1;
     ant1=15;
     ant2=52;
```

```
Z2-Inl 1 vt 2016-116

      prm=116;
      seed=467162;
      lbd=4.5;
      alf1=0.0329;
      bta1=2;
      alf2=3.6;
      bta2=1;
      ant1=15;
      ant2=58;
```

```
Z2-Inl 1 vt 2016-34

      prm=34;
      seed=385726;
      lbd=4.7;
      alf1=0.0481;
      bta1=2;
      alf2=2.35;
      bta2=1;
      ant1=15;
      ant2=58;
```

```
Z2-Inl 1 vt 2016-43

     prm=43;
     seed=205183;
     lbd=3.9;
     alf1=0.0331;
     bta1=2;
     alf2=1.95;
     bta2=1;
     ant1=17;
     ant2=55;
```

```
Z2-Inl 1 vt 2016-54

     prm=54;
     seed=249341;
     lbd=4.6;
     alf1=0.0513;
     bta1=2;
     alf2=3.68;
     bta2=1;
     ant1=19;
     ant2=54;
```

```
Z2-Inl 1 vt 2016-10

     prm=10;
     seed=722054;
     lbd=3.1;
     alf1=0.0233;
     bta1=2;
     alf2=1.378;
     bta2=1;
     ant1=18;
     ant2=58;
```

```
Z2-Inl 1 vt 2016-19

     prm=19;
     seed=635130;
     lbd=4.6;
     alf1=0.046;
     bta1=2;
     alf2=2.3;
     bta2=1;
     ant1=19;
     ant2=57;
```

```
Z2-Inl 1 vt 2016-110

     prm=110;
     seed=861987;
     lbd=4.9;
     alf1=0.0522;
     bta1=2;
     alf2=3.267;
     bta2=1;
     ant1=14;
     ant2=56;
```

```
Z2-Inl 1 vt 2016-13

     prm=13;
     seed=91863;
     lbd=4.9;
     alf1=0.0471;
     bta1=2;
     alf2=2.45;
     bta2=1;
     ant1=12;
     ant2=57;
```

```
Z2-Inl 1 vt 2016-11

     prm=11;
     seed=792988;
     lbd=3.4;
     alf1=0.0188;
     bta1=2;
     alf2=1.511;
     bta2=1;
     ant1=14;
     ant2=55;
```

```
Z2-Inl 1 vt 2016-100

     prm=100;
     seed=288986;
     lbd=4.3;
     alf1=0.0329;
     bta1=2;
     alf2=2.15;
     bta2=1;
     ant1=15;
     ant2=56;
```

```
Z2-Inl 1 vt 2016-49

     prm=49;
     seed=82395;
     lbd=3.6;
     alf1=0.021;
     bta1=2;
     alf2=2.057;
     bta2=1;
     ant1=17;
     ant2=53;
```

```
Z2-Inl 1 vt 2016-38

      prm=38;
      seed=26949;
      lbd=3.8;
      alf1=0.0234;
      bta1=2;
      alf2=2.171;
      bta2=1;
      ant1=18;
      ant2=57;
```

```
Z2-Inl 1 vt 2016-33

     prm=33;
     seed=534870;
     lbd=3.3;
     alf1=0.0237;
     bta1=2;
     alf2=1.65;
     bta2=1;
     ant1=14;
     ant2=59;
```

```
Z2-Inl 1 vt 2016-30

     prm=30;
     seed=453060;
     lbd=4.4;
     alf1=0.0421;
     bta1=2;
     alf2=3.52;
     bta2=1;
     ant1=13;
     ant2=54;
```

```
Z2-Inl 1 vt 2016-18

      prm=18;
      seed=25484;
      lbd=4.5;
      alf1=0.0329;
      bta1=2;
      alf2=2.25;
      bta2=1;
      ant1=13;
      ant2=57;
```

```
Z2-Inl 1 vt 2016-37

      prm=37;
      seed=685316;
      lbd=3.8;
      alf1=0.0257;
      bta1=2;
      alf2=1.689;
      bta2=1;
      ant1=17;
      ant2=55;
```

```
Z2-Inl 1 vt 2016-64

     prm=64;
     seed=588954;
     lbd=4.9;
     alf1=0.0471;
     bta1=2;
     alf2=2.8;
     bta2=1;
     ant1=17;
     ant2=55;
```

```
Z2-Inl 1 vt 2016-58

     prm=58;
     seed=992512;
     lbd=4.9;
     alf1=0.0471;
     bta1=2;
     alf2=2.45;
     bta2=1;
     ant1=16;
     ant2=51;
```

```
Z2-Inl 1 vt 2016-66

      prm=66;
      seed=644024;
      lbd=4.7;
      alf1=0.0481;
      bta1=2;
      alf2=3.133;
      bta2=1;
      ant1=13;
      ant2=58;
```

```
Z2-Inl 1 vt 2016-106

     prm=106;
     seed=934641;
     lbd=4.3;
     alf1=0.0329;
     bta1=2;
     alf2=1.911;
     bta2=1;
     ant1=18;
     ant2=52;
```

```
Z2-Inl 1 vt 2016-36

     prm=36;
     seed=847902;
     lbd=4.3;
     alf1=0.0448;
     bta1=2;
     alf2=1.911;
     bta2=1;
     ant1=14;
     ant2=56;
```

```
Z2-Inl 1 vt 2016-9

     prm=9;
     seed=931058;
     lbd=4.5;
     alf1=0.0398;
     bta1=2;
     alf2=3.6;
     bta2=1;
     ant1=18;
     ant2=55;
```

```
Z2-Inl 1 vt 2016-23

     prm=23;
     seed=536708;
     lbd=4.3;
     alf1=0.0448;
     bta1=2;
     alf2=3.44;
     bta2=1;
     ant1=17;
     ant2=53;
```

```
Z2-Inl 1 vt 2016-94

     prm=94;
     seed=445160;
     lbd=4.2;
     alf1=0.0346;
     bta1=2;
     alf2=2.8;
     bta2=1;
     ant1=13;
     ant2=52;
```

```
Z2-Inl 1 vt 2016-6

     prm=6;
     seed=78496;
     lbd=3.4;
     alf1=0.0227;
     bta1=2;
     alf2=1.511;
     bta2=1;
     ant1=17;
     ant2=52;
```

```
Z2-Inl 1 vt 2016-46

     prm=46;
     seed=701192;
     lbd=3.5;
     alf1=0.0267;
     bta1=2;
     alf2=1.75;
     bta2=1;
     ant1=14;
     ant2=57;
```

```
Z2-Inl 1 vt 2016-71

      prm=71;
      seed=936272;
      lbd=3.4;
      alf1=0.028;
      bta1=2;
      alf2=1.511;
      bta2=1;
      ant1=19;
      ant2=51;
```

```
Z2-Inl 1 vt 2016-4

     prm=4;
     seed=797671;
     lbd=4.8;
     alf1=0.0374;
     bta1=2;
     alf2=3.84;
     bta2=1;
     ant1=18;
     ant2=58;
```

```
Z2-Inl 1 vt 2016-39

     prm=39;
     seed=627468;
     lbd=4.2;
     alf1=0.0286;
     bta1=2;
     alf2=2.1;
     bta2=1;
     ant1=18;
     ant2=52;
```

```
Z2-Inl 1 vt 2016-88

     prm=88;
     seed=547254;
     lbd=3.2;
     alf1=0.0182;
     bta1=2;
     alf2=1.829;
     bta2=1;
     ant1=17;
     ant2=57;
```

```
Z2-Inl 1 vt 2016-108

     prm=108;
     seed=66100;
     lbd=3.9;
     alf1=0.0331;
     bta1=2;
     alf2=1.733;
     bta2=1;
     ant1=14;
     ant2=51;
```

```
Z2-Inl 1 vt 2016-99

     prm=99;
     seed=297484;
     lbd=3.8;
     alf1=0.0234;
     bta1=2;
     alf2=2.171;
     bta2=1;
     ant1=19;
     ant2=56;
```

```
Z2-Inl 1 vt 2016-22

     prm=22;
     seed=854428;
     lbd=4.7;
     alf1=0.0481;
     bta1=2;
     alf2=2.35;
     bta2=1;
     ant1=14;
     ant2=52;
```

```
Z2-Inl 1 vt 2016-57

     prm=57;
     seed=764225;
     lbd=5;
     alf1=0.0445;
     bta1=2;
     alf2=4;
     bta2=1;
     ant1=19;
     ant2=51;
```

```
Z2-Inl 1 vt 2016-16

     prm=16;
     seed=334491;
     lbd=4.9;
     alf1=0.039;
     bta1=2;
     alf2=2.45;
     bta2=1;
     ant1=16;
     ant2=51;
```

```
Z2-Inl 1 vt 2016-63

     prm=63;
     seed=369777;
     lbd=3.3;
     alf1=0.0237;
     bta1=2;
     alf2=1.65;
     bta2=1;
     ant1=16;
     ant2=53;
```

```
Z2-Inl 1 vt 2016-107

      prm=107;
      seed=267342;
      lbd=4.2;
      alf1=0.0314;
      bta1=2;
      alf2=1.867;
      bta2=1;
      ant1=15;
      ant2=59;
```

```
Z2-Inl 1 vt 2016-92

      prm=92;
      seed=359880;
      lbd=4.4;
      alf1=0.0421;
      bta1=2;
      alf2=1.956;
      bta2=1;
      ant1=16;
      ant2=59;
```

```
Z2-Inl 1 vt 2016-93

      prm=93;
      seed=371782;
      lbd=3.1;
      alf1=0.0189;
      bta1=2;
      alf2=2.067;
      bta2=1;
      ant1=19;
      ant2=52;
```

```
Z2-Inl 1 vt 2016-47

      prm=47;
      seed=762937;
      lbd=5;
      alf1=0.0544;
      bta1=2;
      alf2=2.857;
      bta2=1;
      ant1=17;
      ant2=54;
```

```
Z2-Inl 1 vt 2016-62

     prm=62;
     seed=567072;
     lbd=3.9;
     alf1=0.0331;
     bta1=2;
     alf2=1.733;
     bta2=1;
     ant1=18;
     ant2=53;
```

```
Z2-Inl 1 vt 2016-82

     prm=82;
     seed=621148;
     lbd=3.9;
     alf1=0.0247;
     bta1=2;
     alf2=3.12;
     bta2=1;
     ant1=17;
     ant2=51;
```

```
Z2-Inl 1 vt 2016-84

      prm=84;
      seed=560788;
      lbd=4.1;
      alf1=0.0273;
      bta1=2;
      alf2=2.343;
      bta2=1;
      ant1=16;
      ant2=59;
```

```
Z2-Inl 1 vt 2016-21

      prm=21;
      seed=697528;
      lbd=4.2;
      alf1=0.0346;
      bta1=2;
      alf2=2.1;
      bta2=1;
      ant1=12;
      ant2=55;
```

```
Z2-Inl 1 vt 2016-90

     prm=90;
     seed=458092;
     lbd=4.9;
     alf1=0.0522;
     bta1=2;
     alf2=2.178;
     bta2=1;
     ant1=13;
     ant2=53;
```

```
Z2-Inl 1 vt 2016-26

      prm=26;
      seed=607139;
      lbd=3.9;
      alf1=0.0271;
      bta1=2;
      alf2=1.733;
      bta2=1;
      ant1=17;
      ant2=53;
```

```
Z2-Inl 1 vt 2016-102

     prm=102;
     seed=96162;
     lbd=4.9;
     alf1=0.0522;
     bta1=2;
     alf2=2.45;
     bta2=1;
     ant1=17;
     ant2=58;
```

```
Z2-Inl 1 vt 2016-120

      prm=120;
      seed=231555;
      lbd=4.7;
      alf1=0.0535;
      bta1=2;
      alf2=3.76;
      bta2=1;
      ant1=19;
      ant2=59;
```

```
Z2-Inl 1 vt 2016-52

     prm=52;
     seed=868761;
     lbd=4.5;
     alf1=0.0398;
     bta1=2;
     alf2=3;
     bta2=1;
     ant1=17;
     ant2=55;
```

```
Z2-Inl 1 vt 2016-65

     prm=65;
     seed=583499;
     lbd=3.6;
     alf1=0.021;
     bta1=2;
     alf2=2.4;
     bta2=1;
     ant1=15;
     ant2=57;
```

```
Z2-Inl 1 vt 2016-25

     prm=25;
     seed=571891;
     lbd=3.7;
     alf1=0.0298;
     bta1=2;
     alf2=2.114;
     bta2=1;
     ant1=18;
     ant2=53;
```

```
Z2-Inl 1 vt 2016-56

      prm=56;
      seed=595833;
      lbd=4.3;
      alf1=0.0402;
      bta1=2;
      alf2=3.44;
      bta2=1;
      ant1=16;
      ant2=59;
```

```
Z2-Inl 1 vt 2016-32

      prm=32;
      seed=952013;
      lbd=4.7;
      alf1=0.0481;
      bta1=2;
      alf2=2.35;
      bta2=1;
      ant1=16;
      ant2=57;
```

```
Z2-Inl 1 vt 2016-81

     prm=81;
     seed=172259;
     lbd=3.1;
     alf1=0.0171;
     bta1=2;
     alf2=1.378;
     bta2=1;
     ant1=13;
     ant2=55;
```