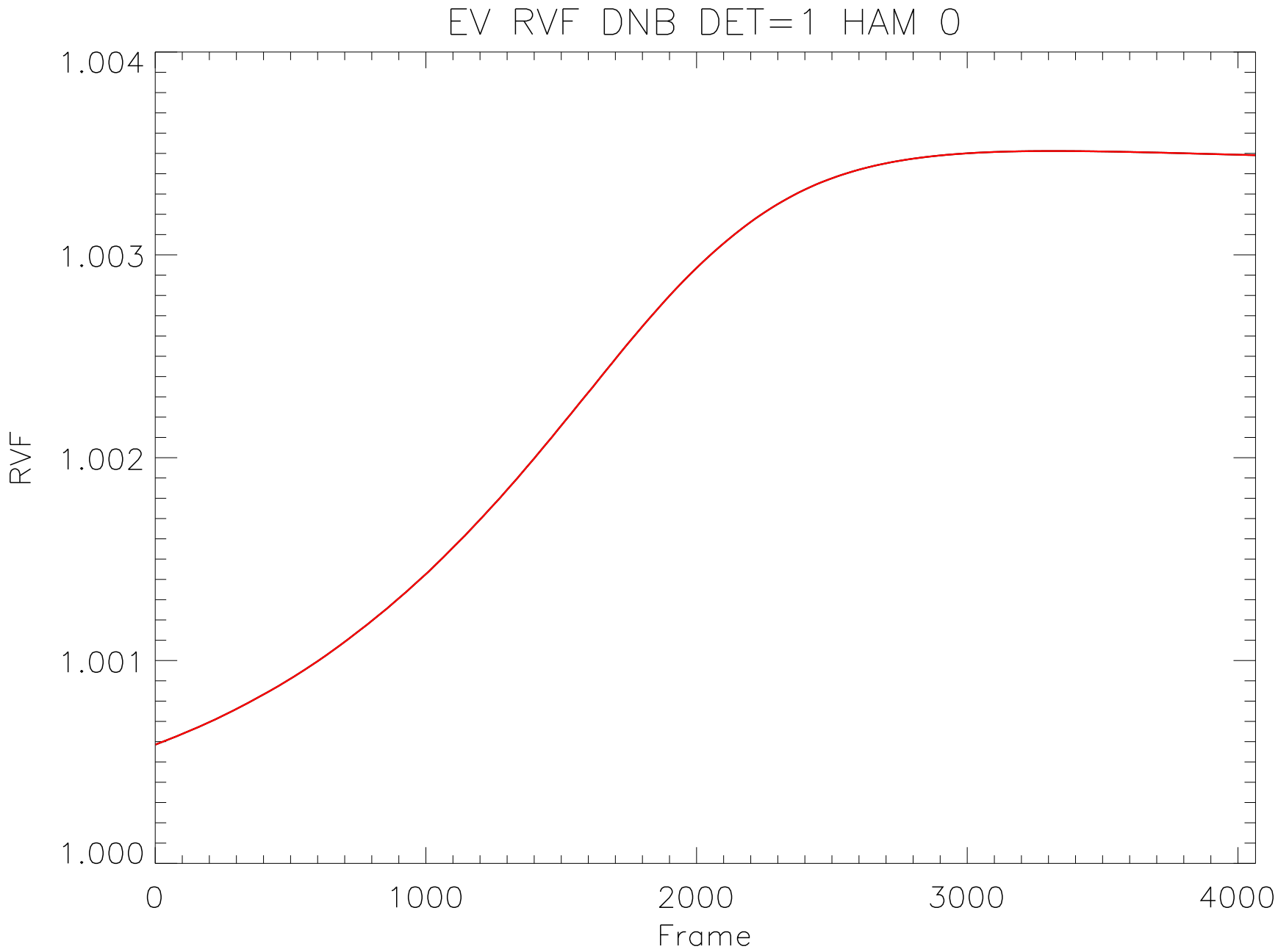
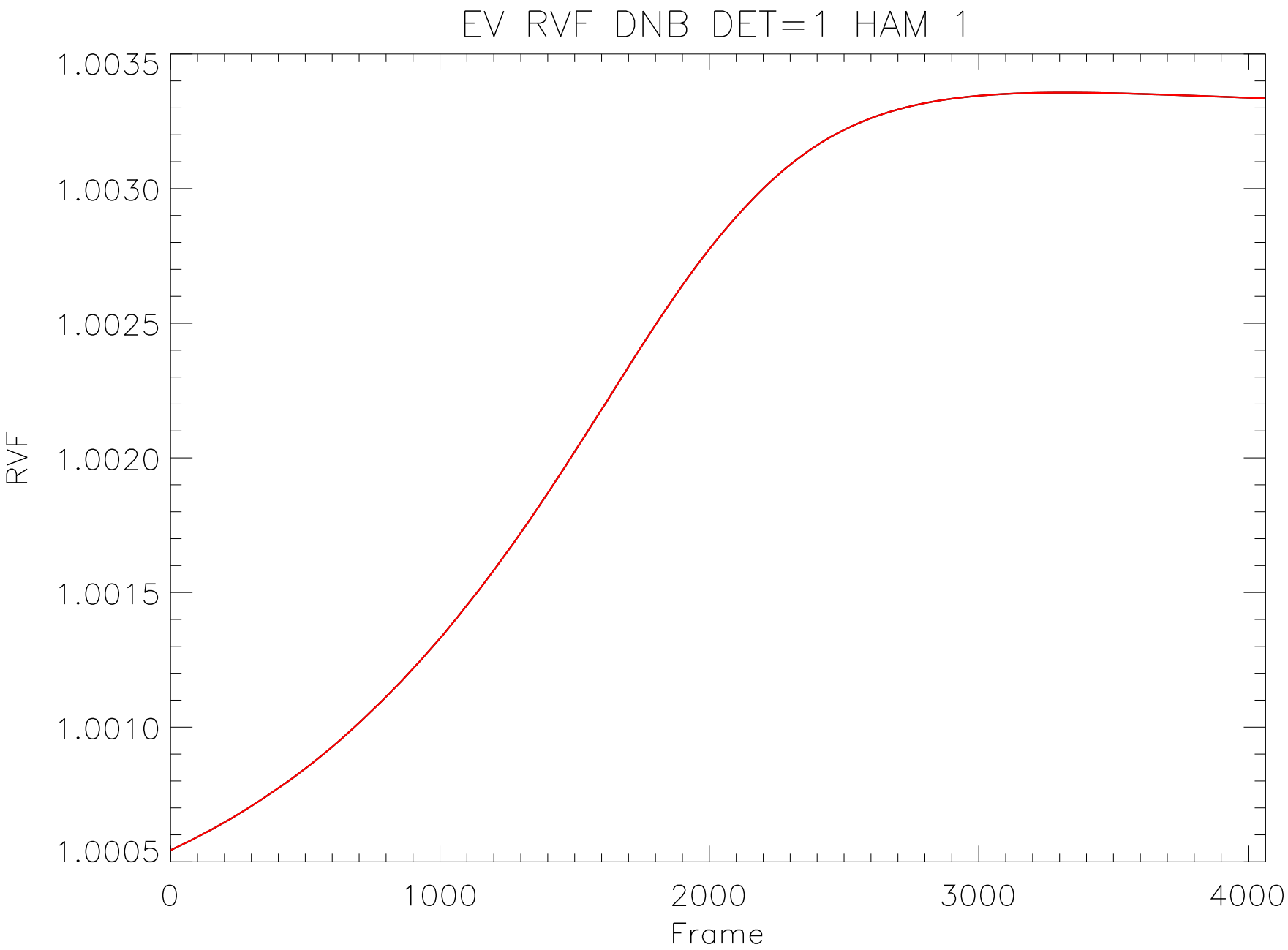

EV RVF DNB DET=1 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=1 HAM 0
RVF Difference (VCST−NOAA)
Data
1×10⁻⁷
5×10⁻⁸
0
−5×10⁻⁸
−1×10⁻⁷
0
1000
2000
3000
4000


EV RVF DNB DET=1 HAM 1
RVF
1.0035
1.0030
1.0025
1.0020
1.0015
1.0010
1.0005
0
1000
2000
3000
4000
Frame

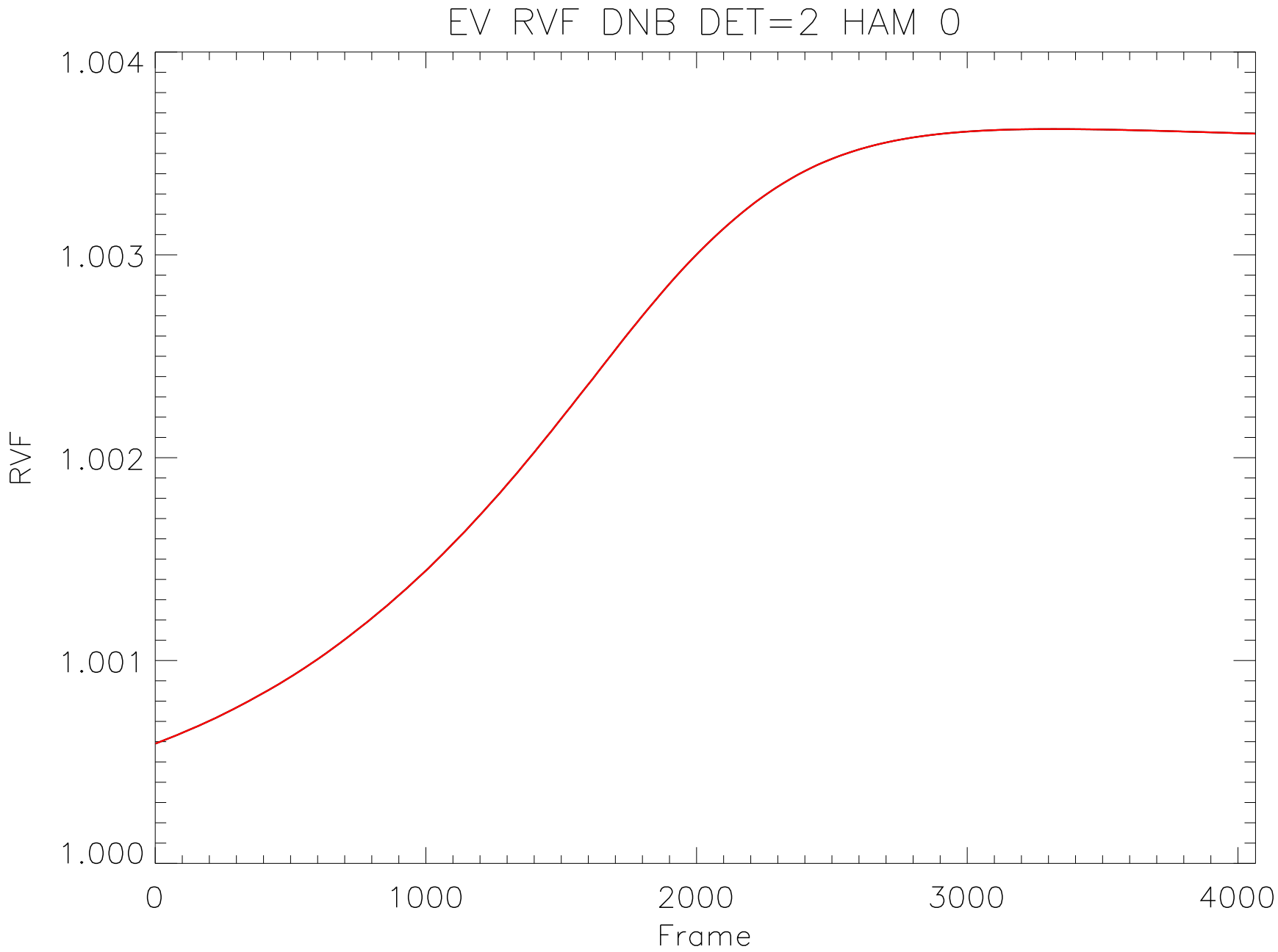
EV RVF DNB DET=1 HAM 1

RVF Difference (VCST−NOAA)

1×10⁻⁷
5×10⁻⁸
0
−5×10⁻⁸
−1×10⁻⁷

0
1000
2000
3000
4000

Data


EV RVF DNB DET=2 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

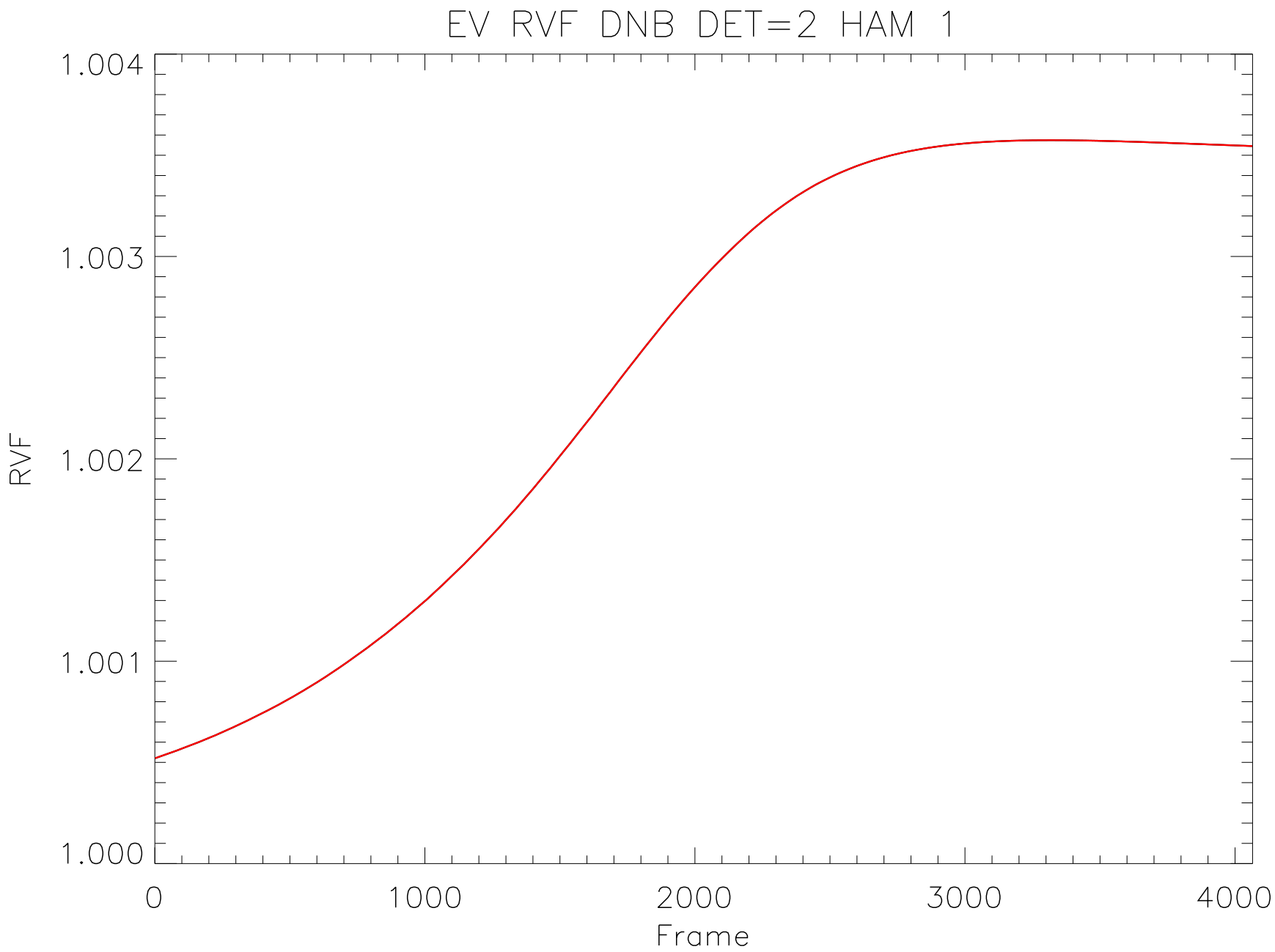
EV RVF DNB DET=2 HAM 0

RVF Difference (VCST−NOAA)

1×10^{-7}
5×10^{-8}
0
-5×10^{-8}
-1×10^{-7}

0
1000
2000
3000
4000

Data


EV RVF DNB DET=2 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

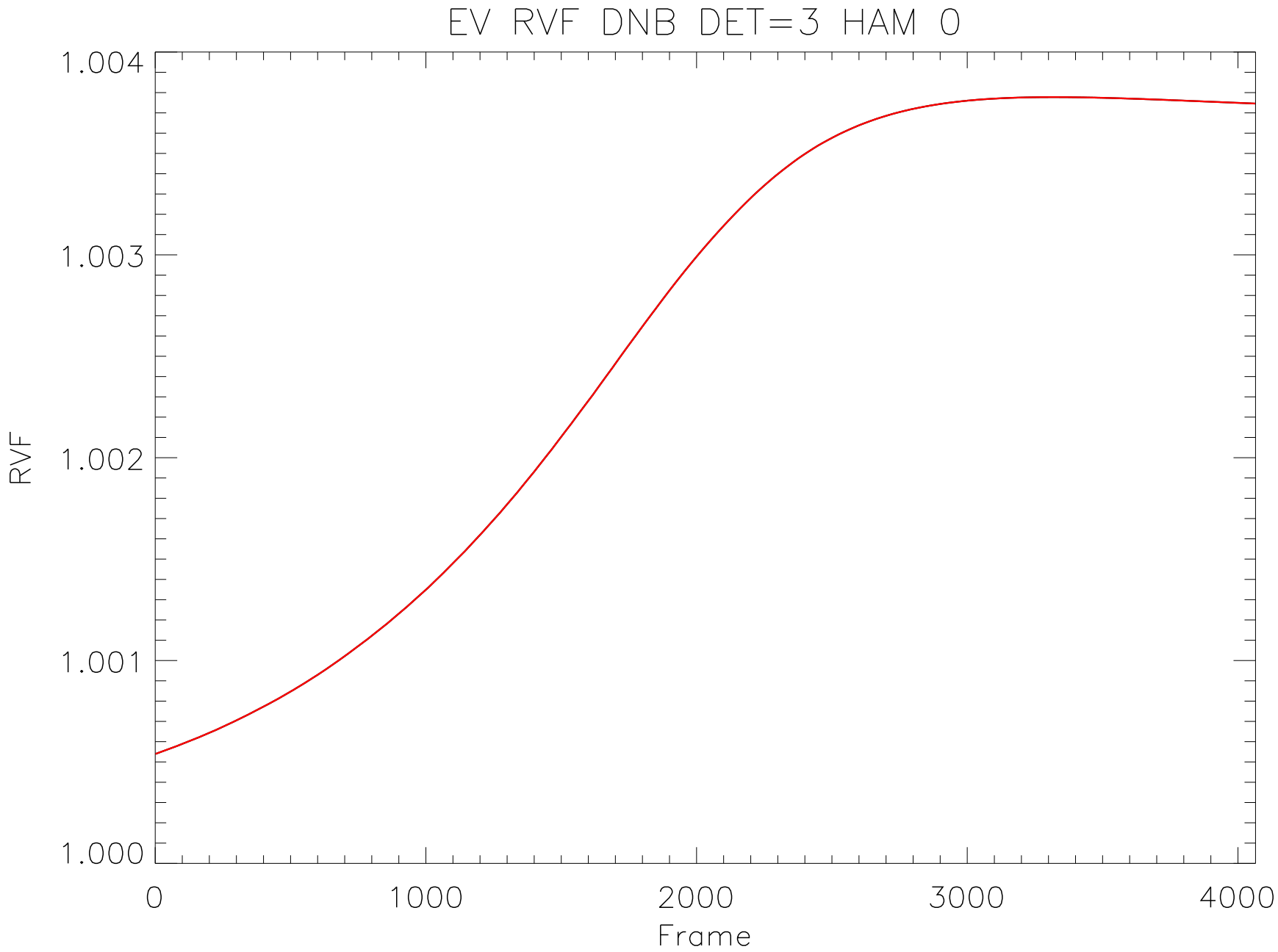
EV RVF DNB DET=2 HAM 1

RVF Difference (VCST−NOAA)

1×10^{-7}
5×10^{-8}
0
-5×10^{-8}
-1×10^{-7}

0
1000
2000
3000
4000

Data


EV RVF DNB DET=3 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

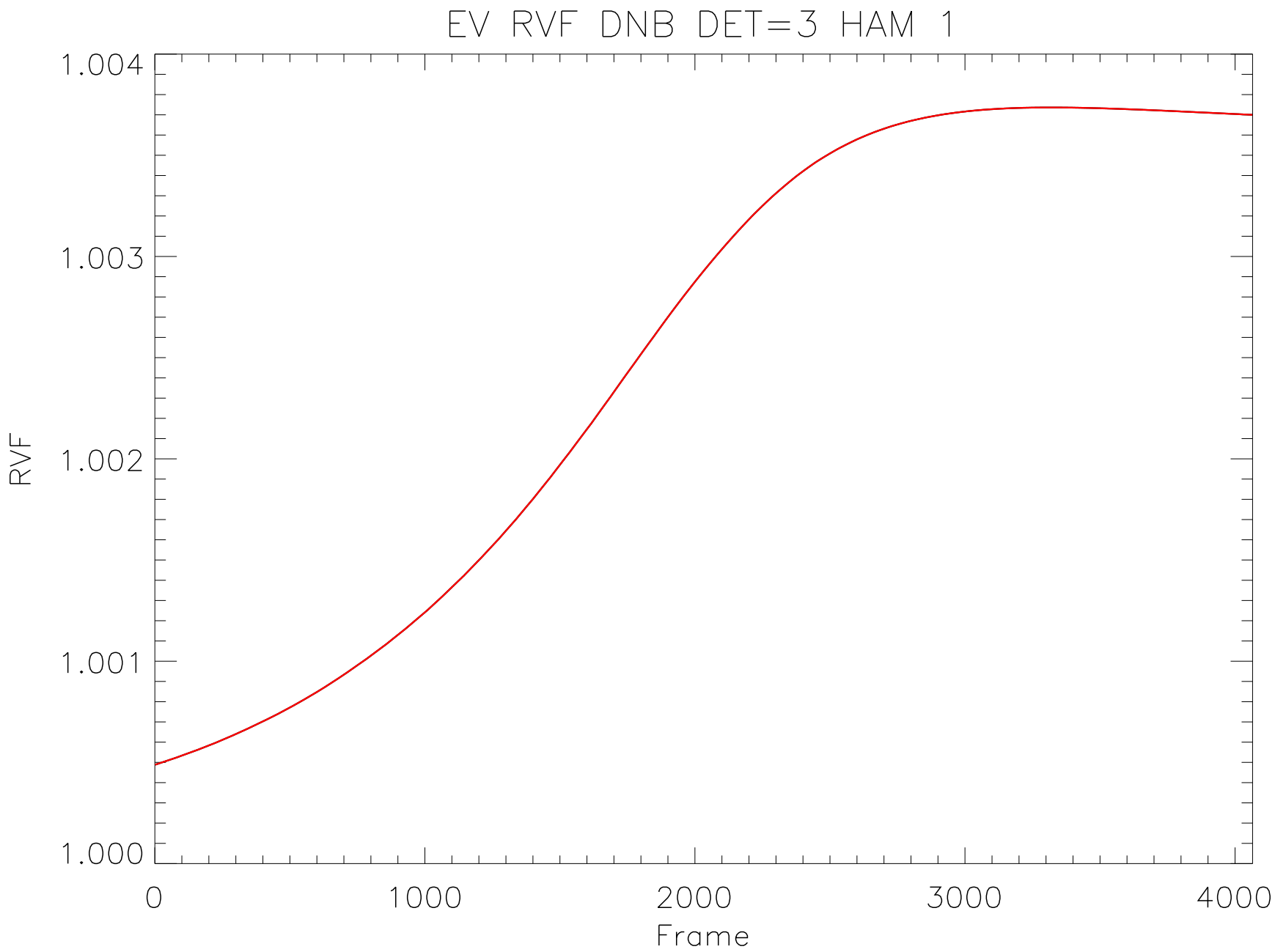
EV RVF DNB DET=3 HAM 0

RVF Difference (VCST−NOAA)

1×10⁻⁷
5×10⁻⁸
0
−5×10⁻⁸
−1×10⁻⁷

0
1000
2000
3000
4000

Data


EV RVF DNB DET=3 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

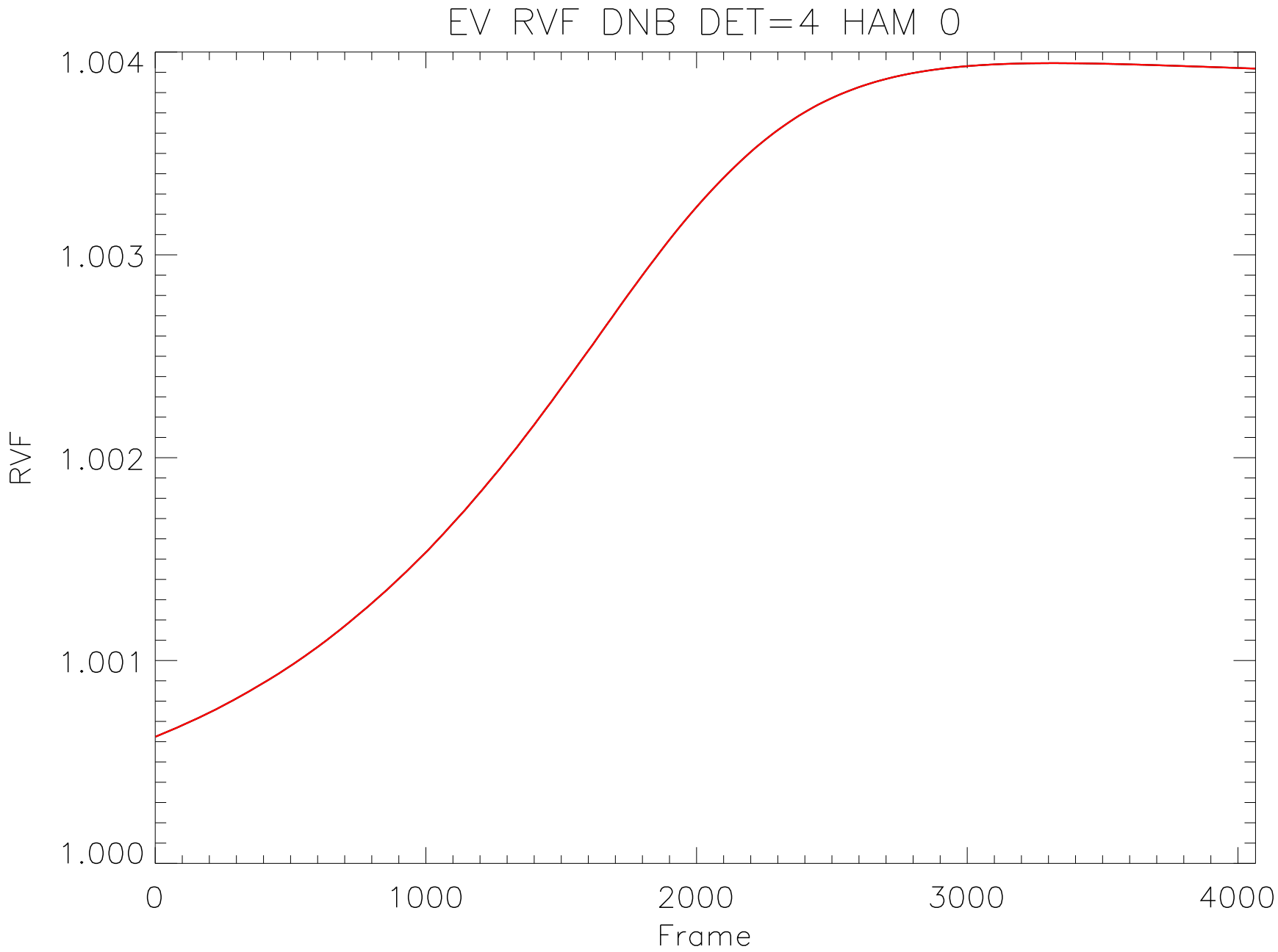
EV RVF DNB DET=3 HAM 1

RVF Difference (VCST−NOAA)

1×10^{-7}
5×10^{-8}
0
-5×10^{-8}
-1×10^{-7}

0
1000
2000
3000
4000

Data


EV RVF DNB DET=4 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=4 HAM 0

RVF Difference (VCST−NOAA)

1×10^{-7}

5×10^{-8}

0

-5×10^{-8}

-1×10^{-7}

0

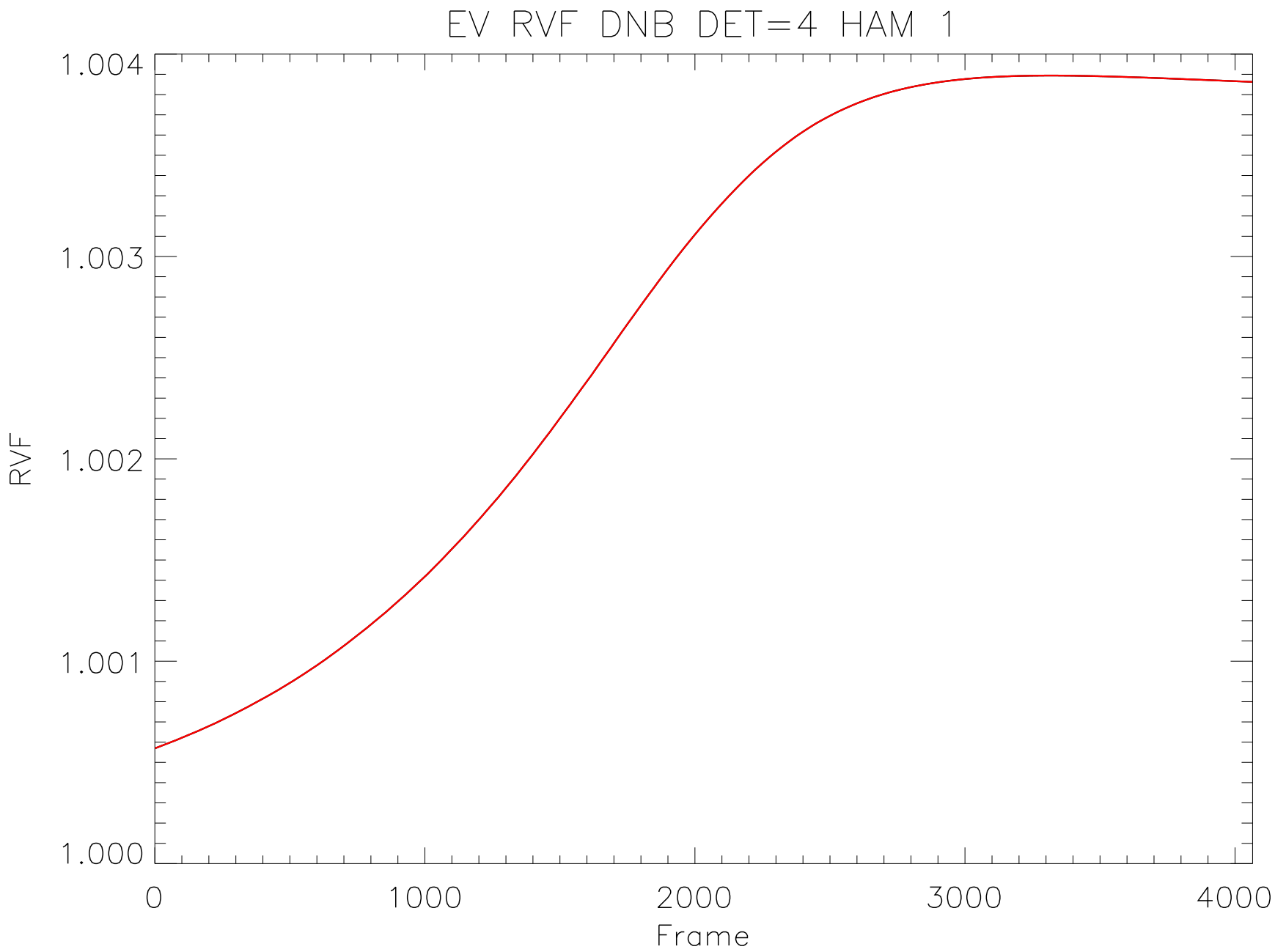
1000

2000

3000

4000

Data


EV RVF DNB DET=4 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=4 HAM 1

RVF Difference (VCST−NOAA)

1×10^{-7}

5×10^{-8}

0

-5×10^{-8}

-1×10^{-7}

0

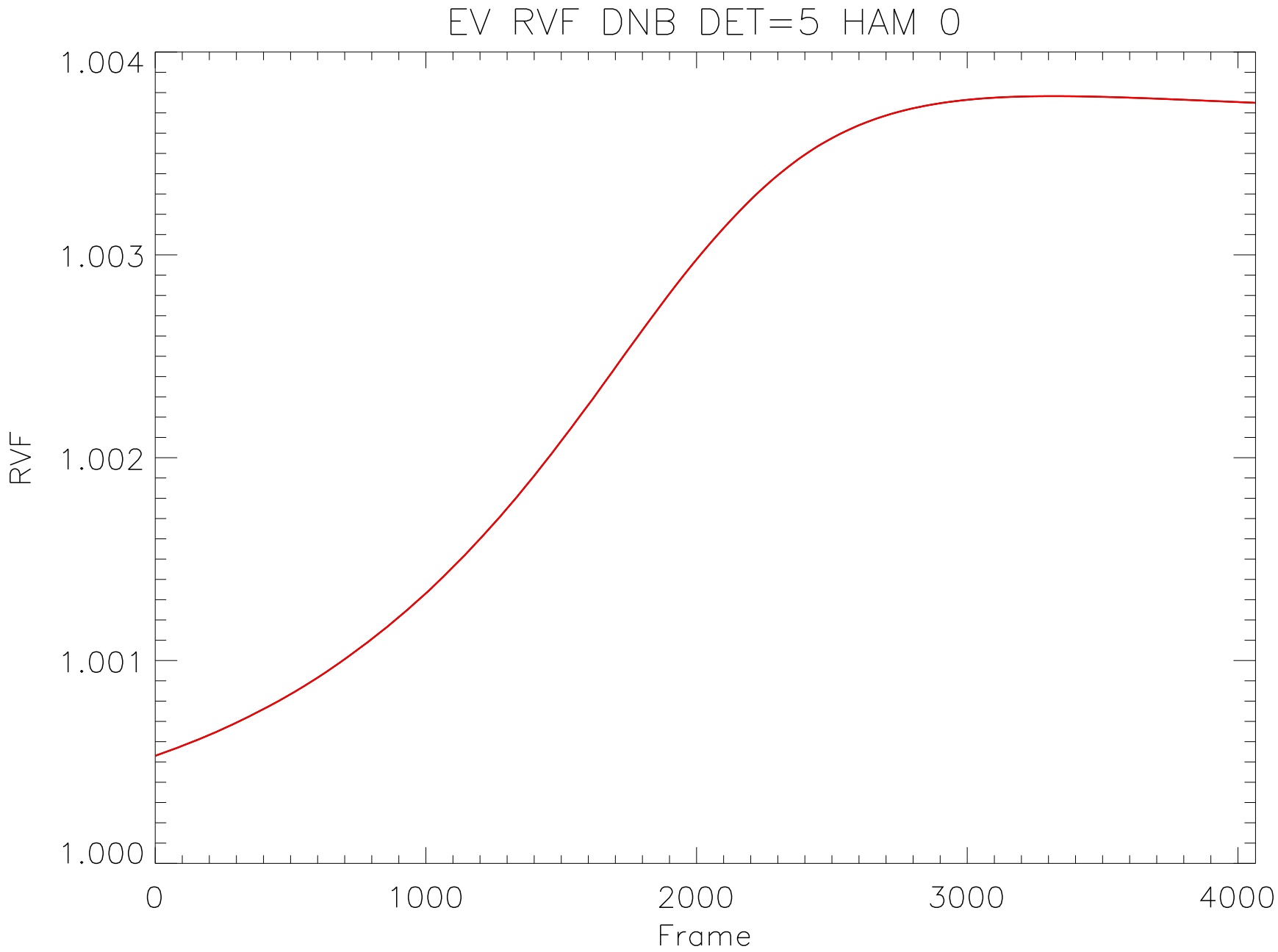
1000

2000

3000

4000

Data


EV RVF DNB DET=5 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=5 HAM 0

RVF Difference (VCST−NOAA)

1×10^{-7}

5×10^{-8}

0

-5×10^{-8}

-1×10^{-7}

0

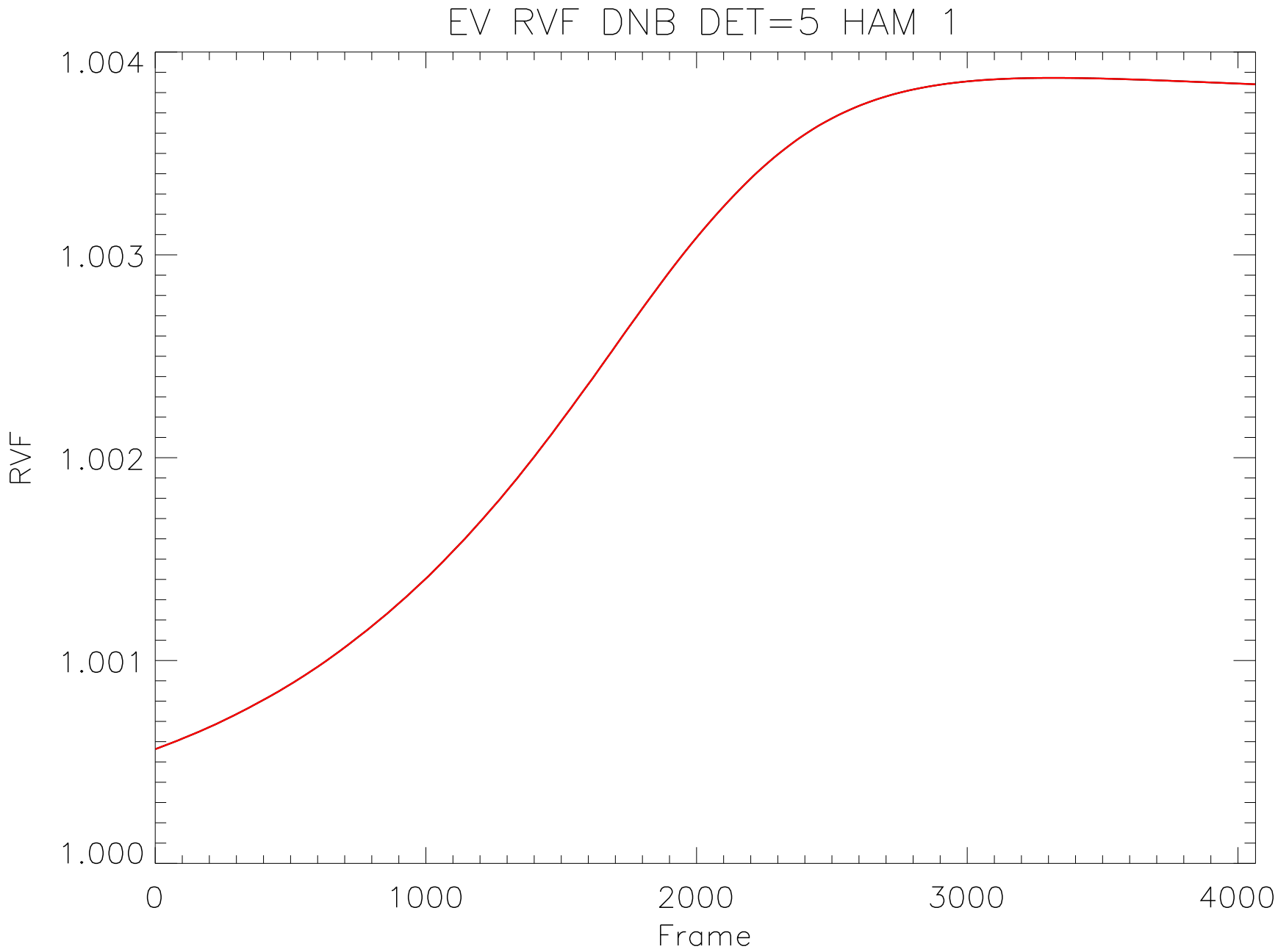
1000

2000

3000

4000

Data


EV RVF DNB DET=5 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=5 HAM 1

RVF Difference (VCST−NOAA)

1×10^{-7}

5×10^{-8}

0

-5×10^{-8}

-1×10^{-7}

0

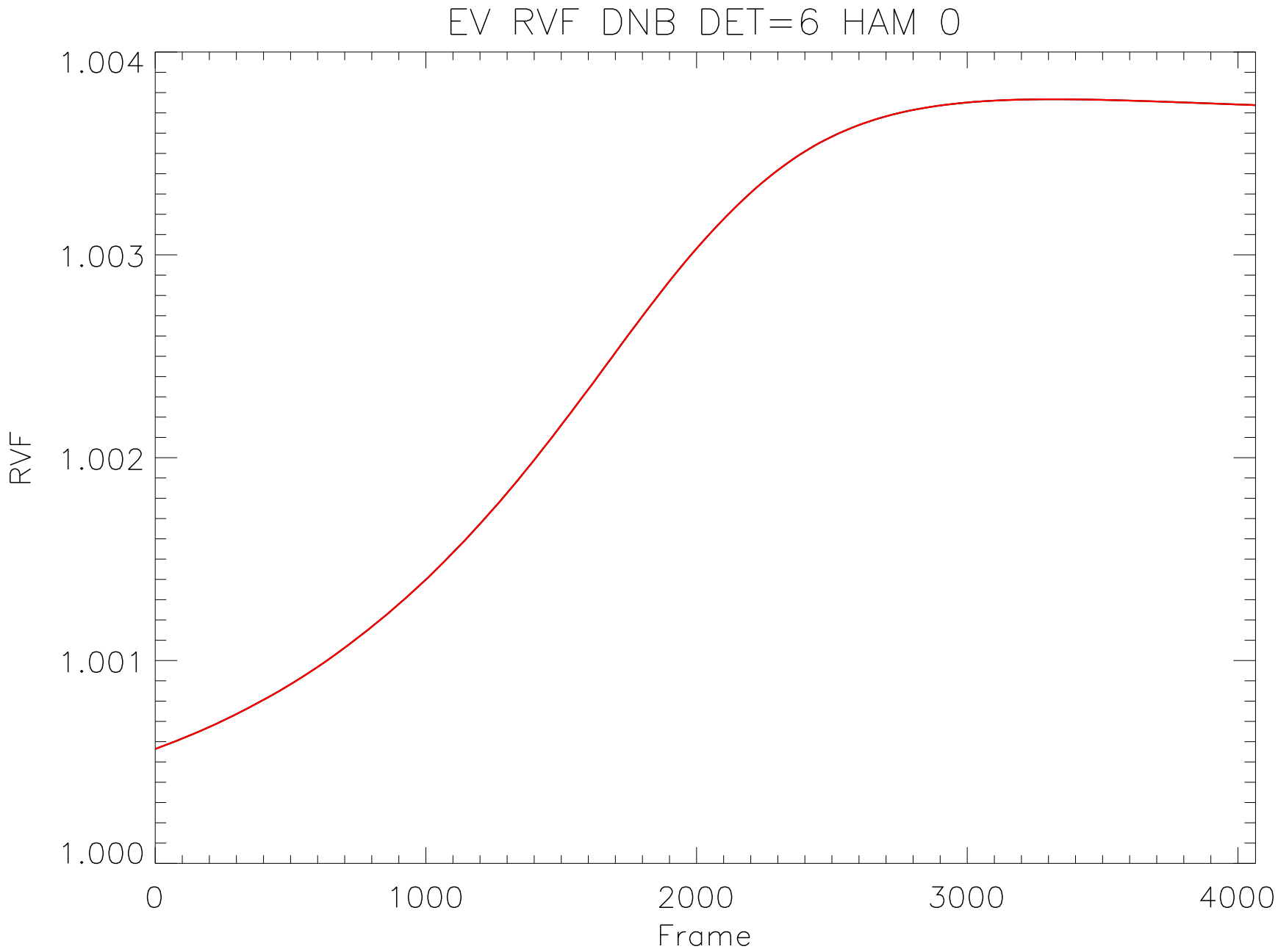
1000

2000

3000

4000

Data


EV RVF DNB DET=6 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=6 HAM 0

RVF Difference (VCST−NOAA)

1×10^{-7}

5×10^{-8}

0

-5×10^{-8}

-1×10^{-7}

0

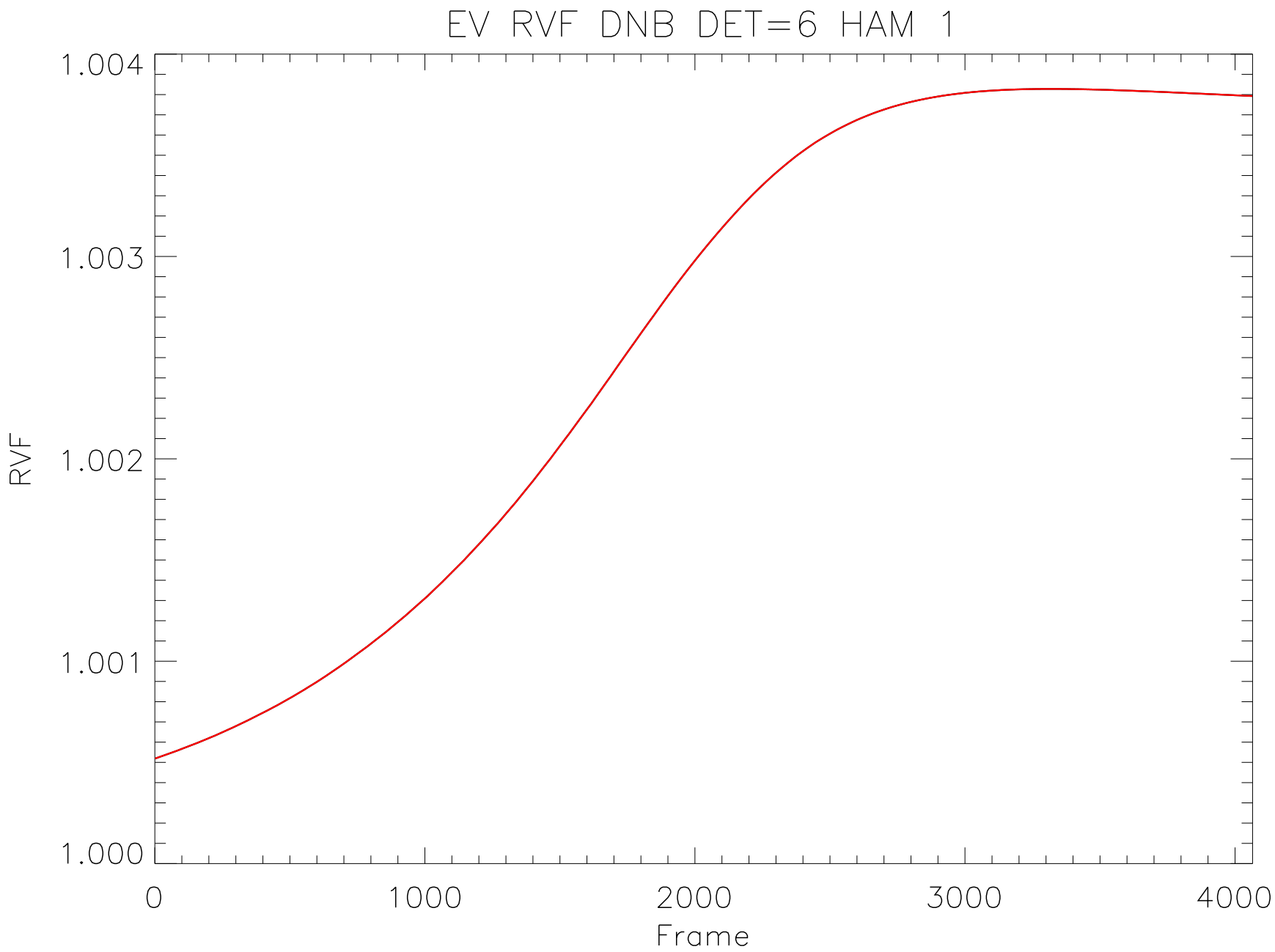
1000

2000

3000

4000

Data


EV RVF DNB DET=6 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

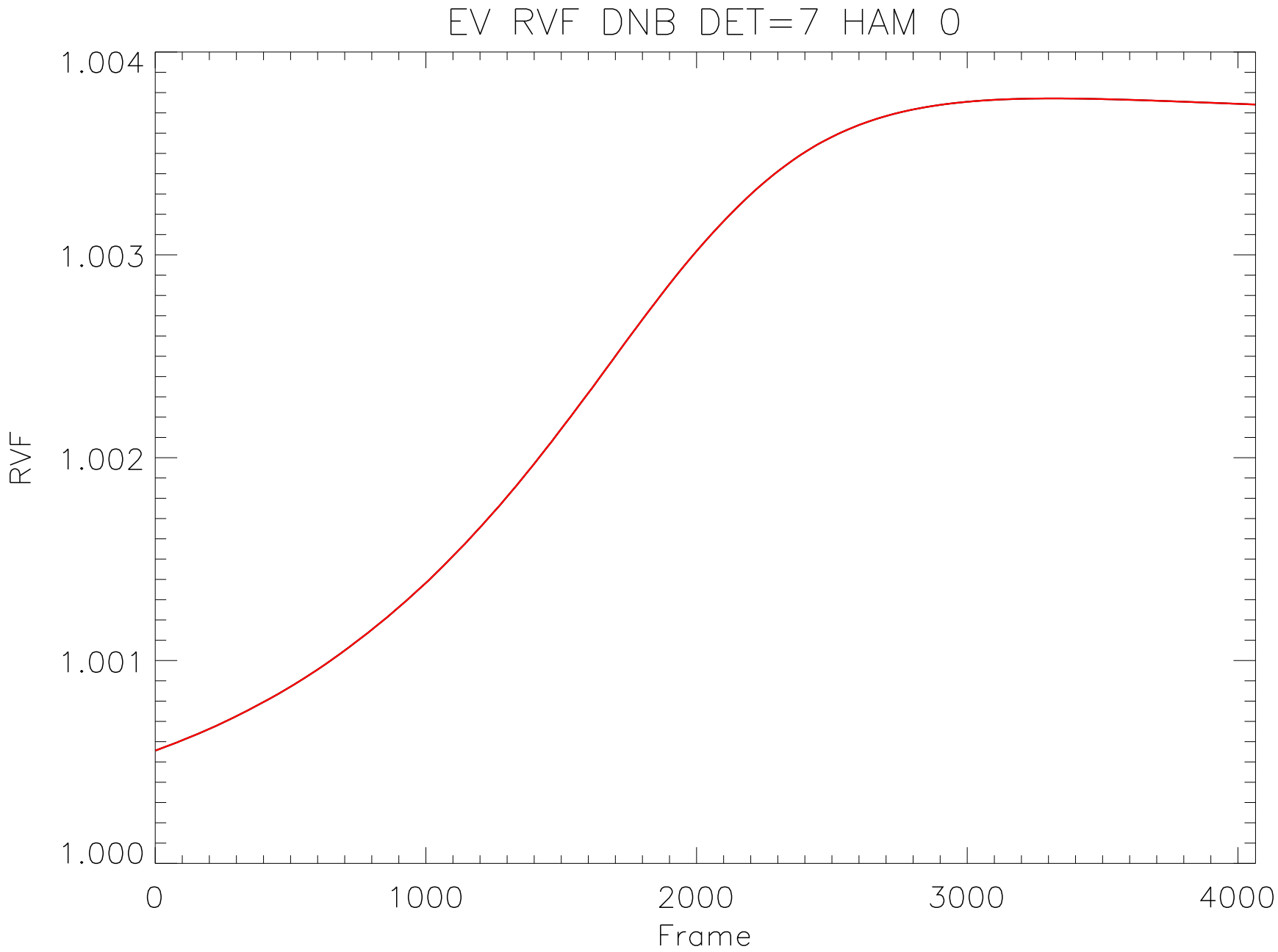
EV RVF DNB DET=6 HAM 1

RVF Difference (VCST−NOAA)

1×10^{-7}
5×10^{-8}
0
-5×10^{-8}
-1×10^{-7}

0
1000
2000
3000
4000

Data


EV RVF DNB DET=7 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

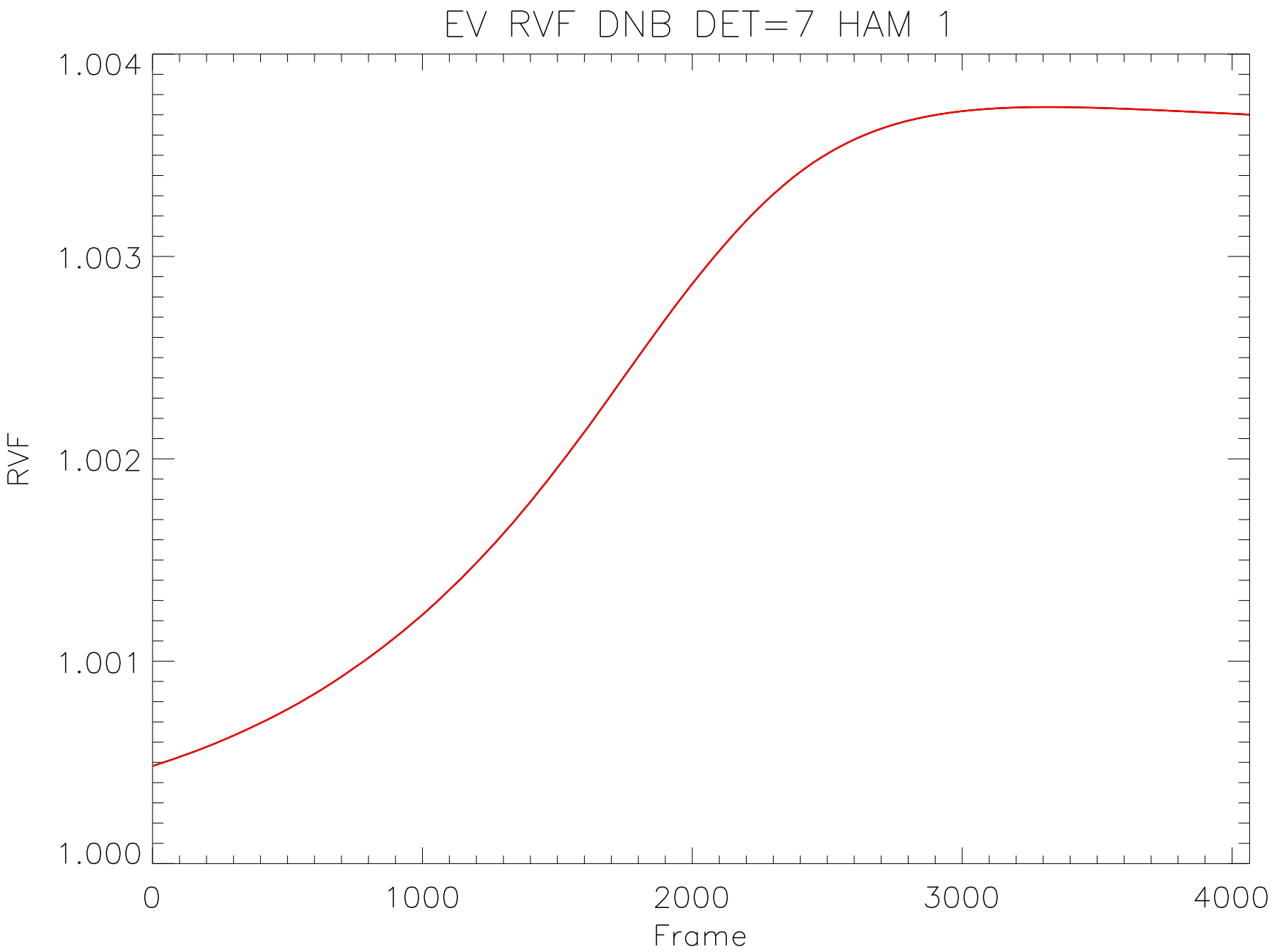
EV RVF DNB DET=7 HAM 0

RVF Difference (VCST−NOAA)

1×10⁻⁷
5×10⁻⁸
0
−5×10⁻⁸
−1×10⁻⁷

0
1000
2000
3000
4000

Data


EV RVF DNB DET=7 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=7 HAM 1

RVF Difference (VCST−NOAA)

1×10^{-7}

5×10^{-8}

0

-5×10^{-8}

-1×10^{-7}

0

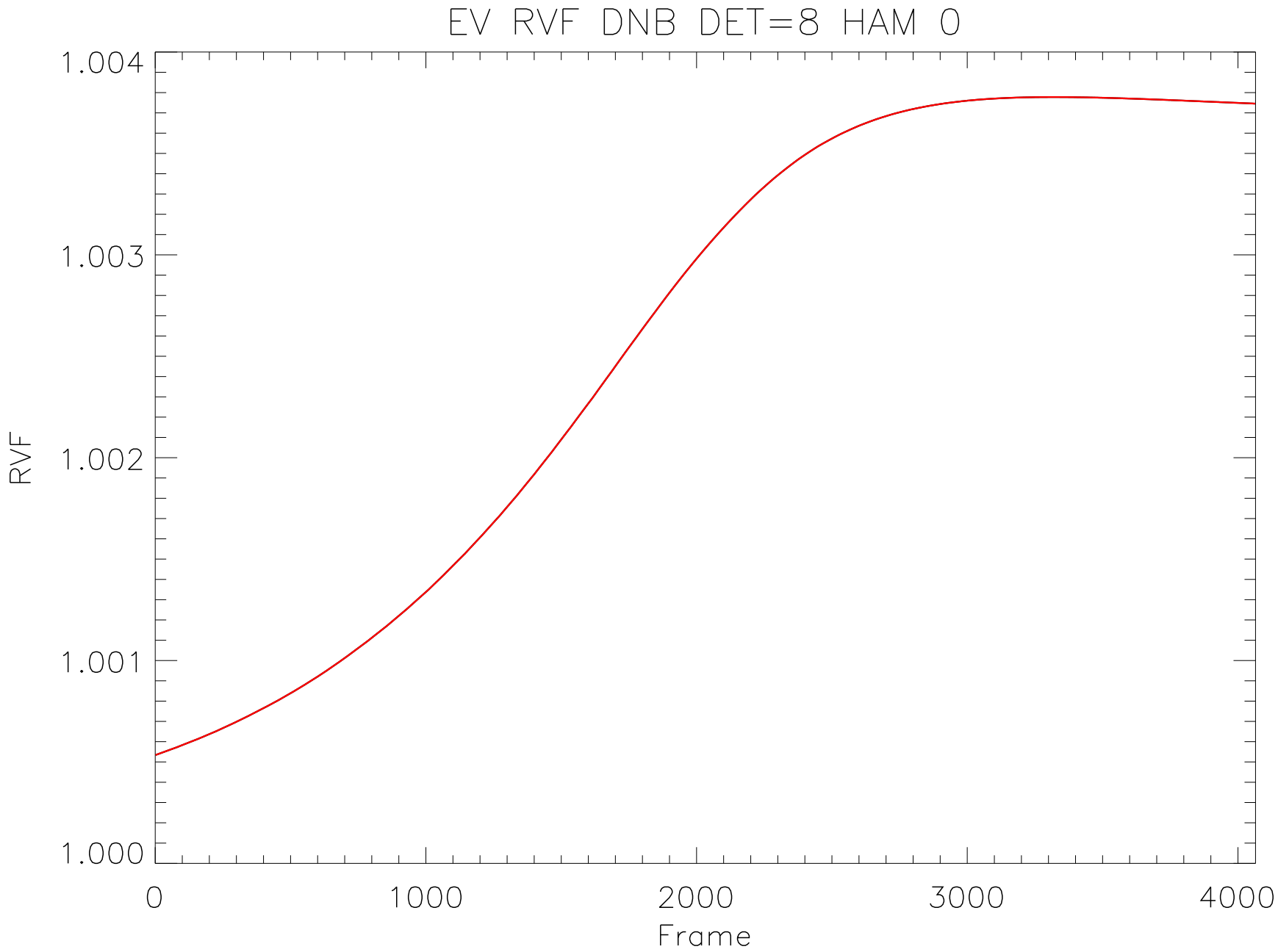
1000

2000

3000

4000

Data


EV RVF DNB DET=8 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

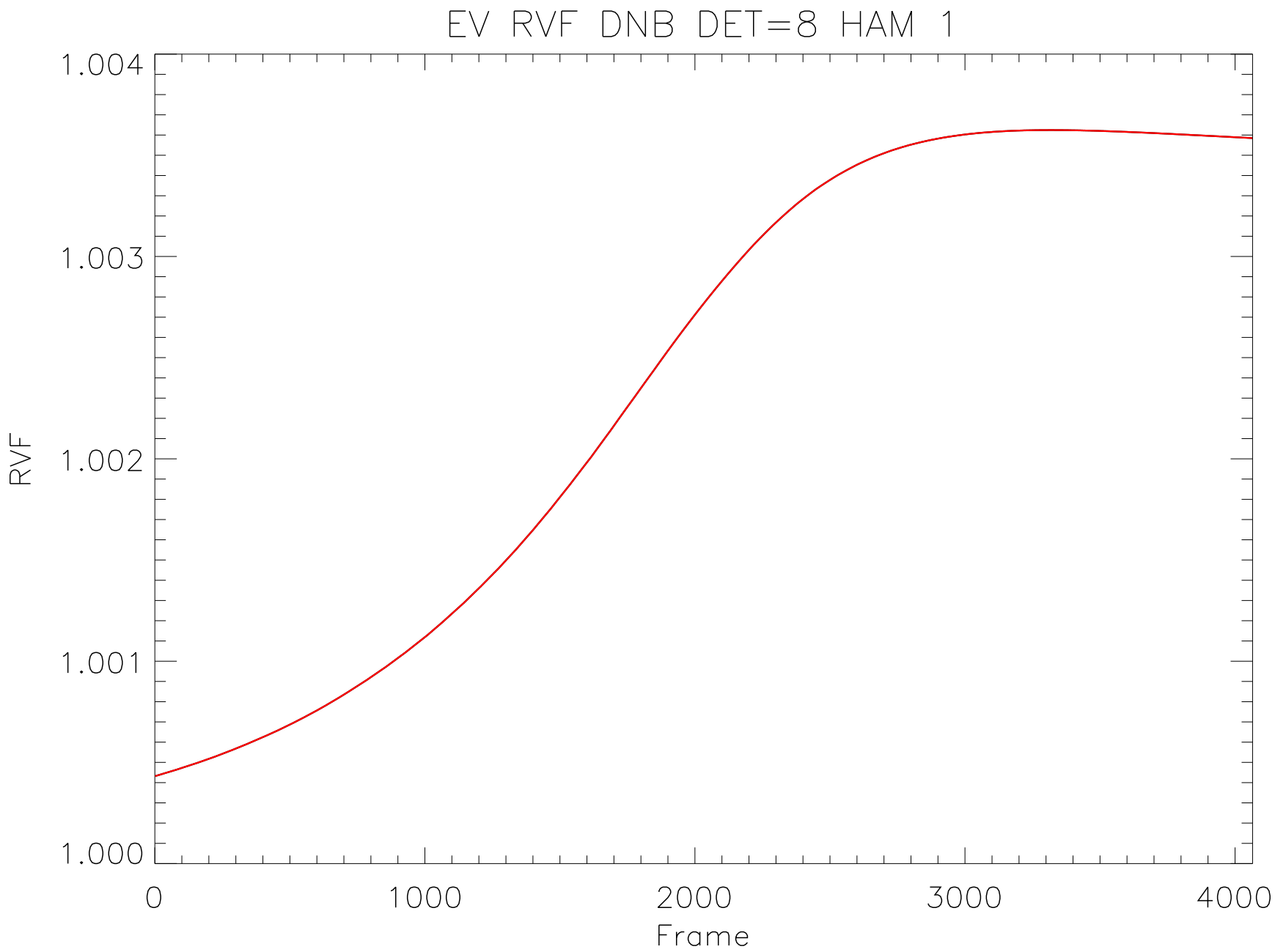
EV RVF DNB DET=8 HAM 0

RVF Difference (VCST−NOAA)

1×10^{-7}
5×10^{-8}
0
-5×10^{-8}
-1×10^{-7}

0
1000
2000
3000
4000

Data


EV RVF DNB DET=8 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=8 HAM 1

RVF Difference (VCST−NOAA)

1×10^{-7}

5×10^{-8}

0

-5×10^{-8}

-1×10^{-7}

0

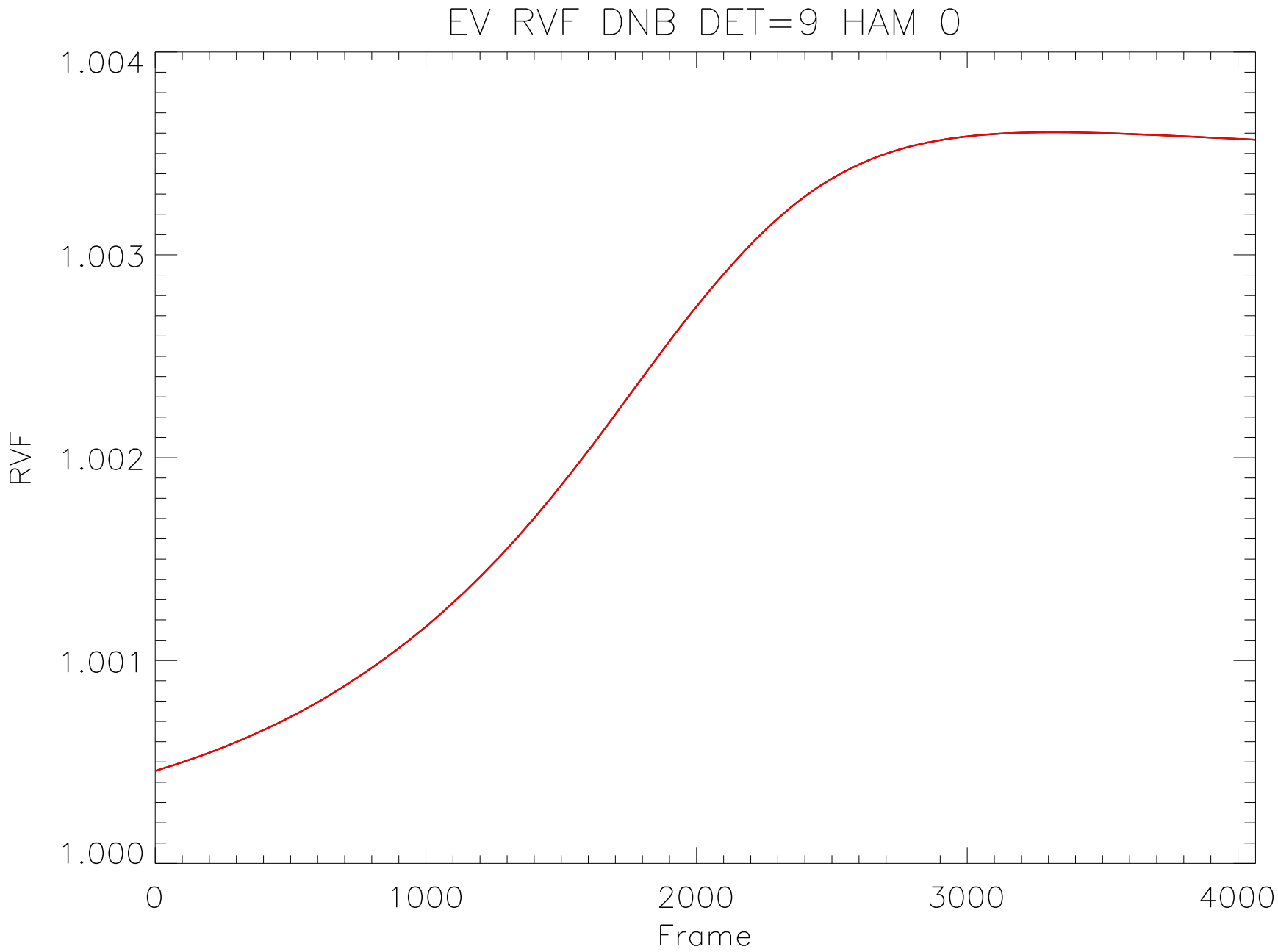
1000

2000

3000

4000

Data


EV RVF DNB DET=9 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

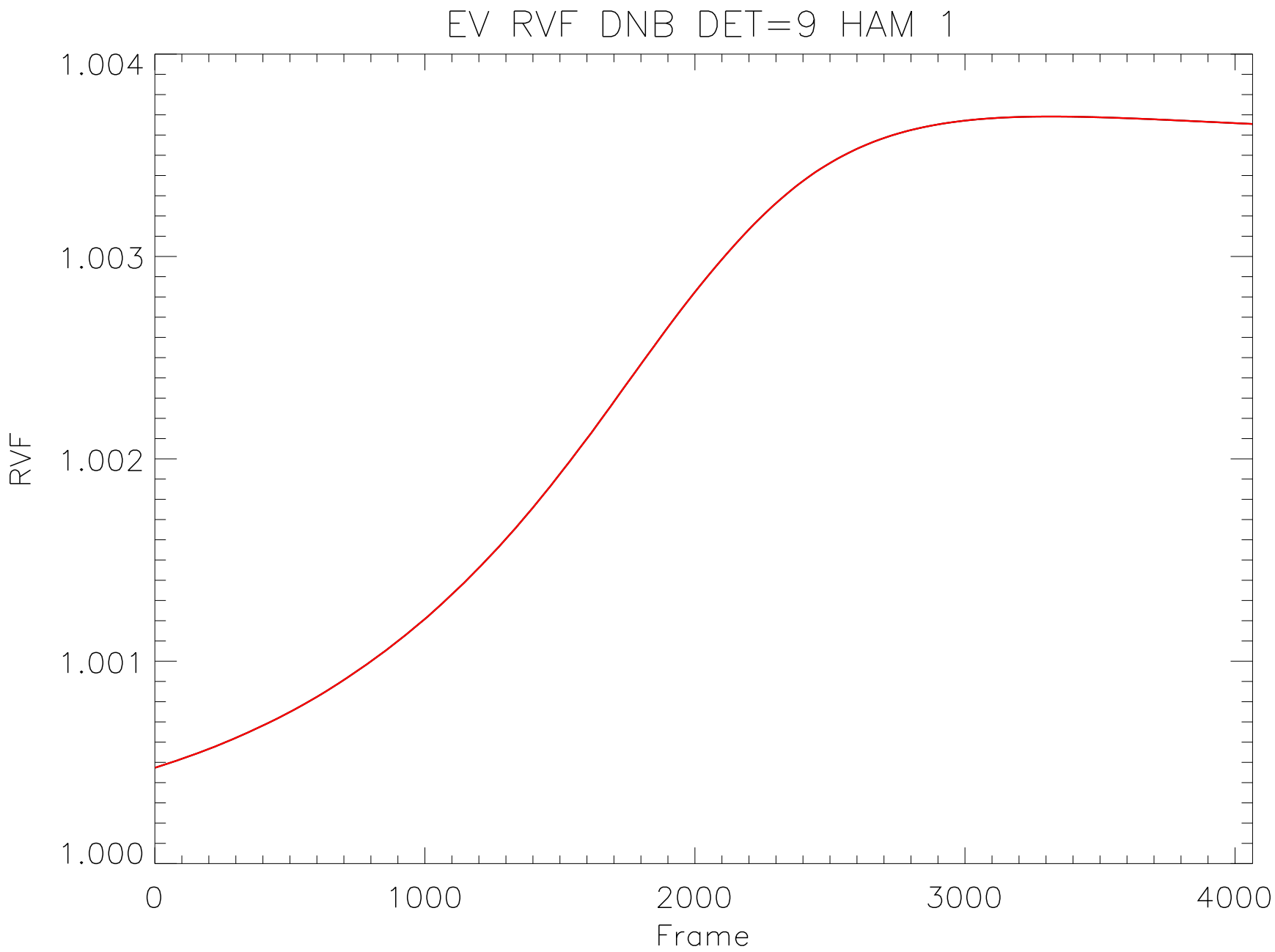
EV RVF DNB DET=9 HAM 0

RVF Difference (VCST−NOAA)

1×10⁻⁷
5×10⁻⁸
0
−5×10⁻⁸
−1×10⁻⁷

0
1000
2000
3000
4000

Data


EV RVF DNB DET=9 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

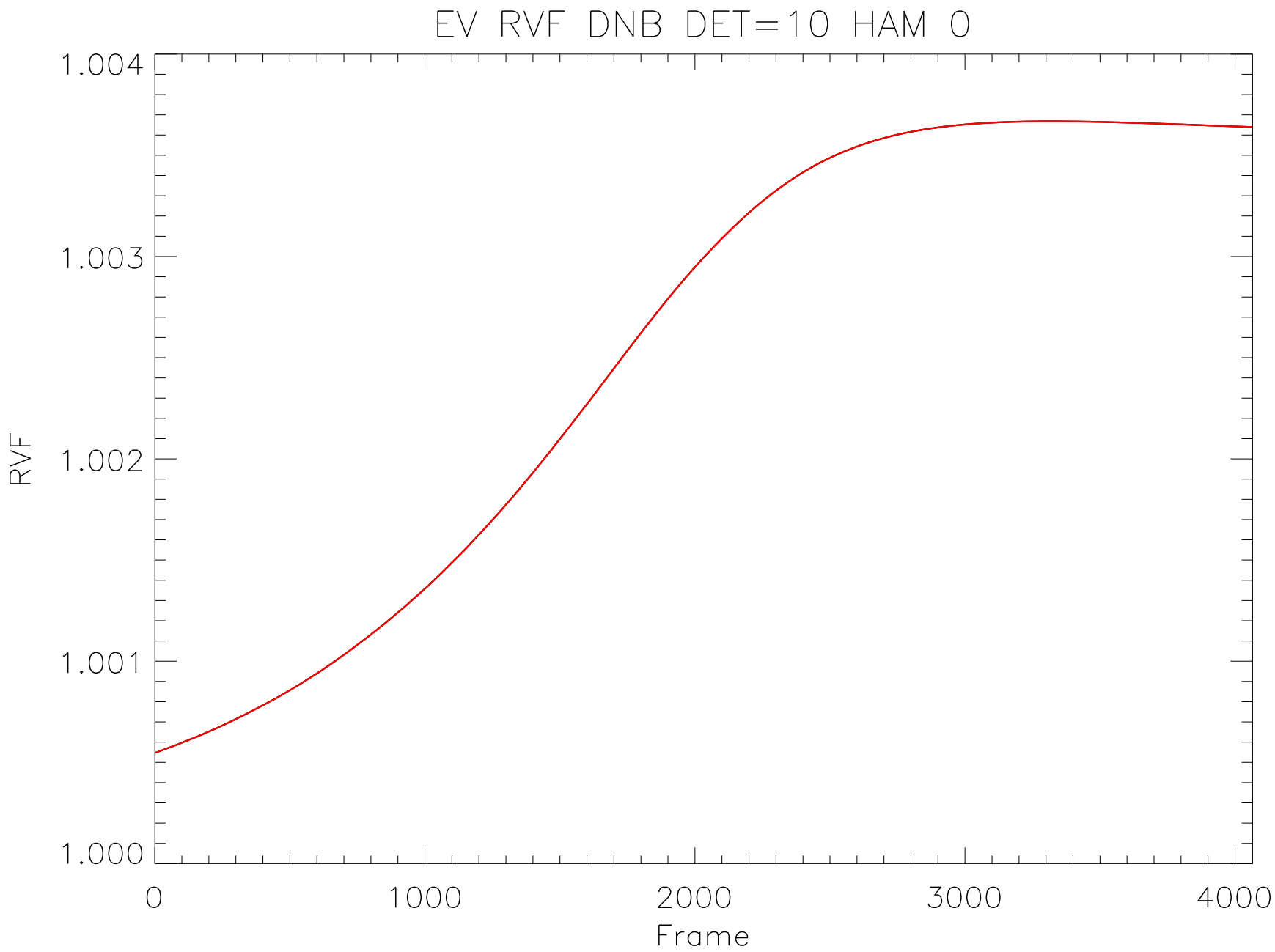
EV RVF DNB DET=9 HAM 1

RVF Difference (VCST−NOAA)

1×10^{-7}
5×10^{-8}
0
-5×10^{-8}
-1×10^{-7}

0
1000
2000
3000
4000

Data


EV RVF DNB DET=10 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=10 HAM 0

RVF Difference (VCST−NOAA)

1×10^{-7}

5×10^{-8}

0

-5×10^{-8}

-1×10^{-7}

0

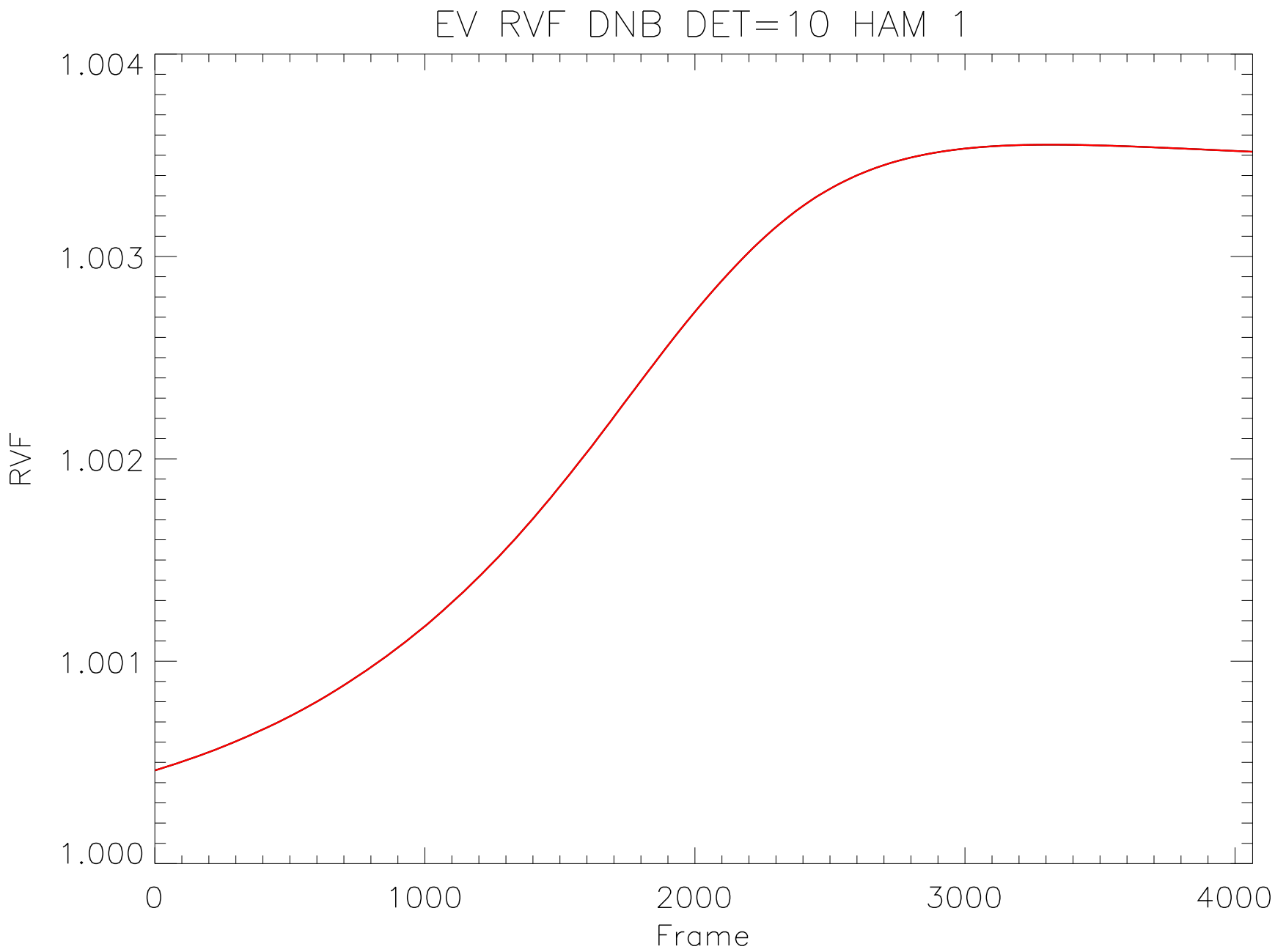
1000

2000

3000

4000

Data


EV RVF DNB DET=10 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

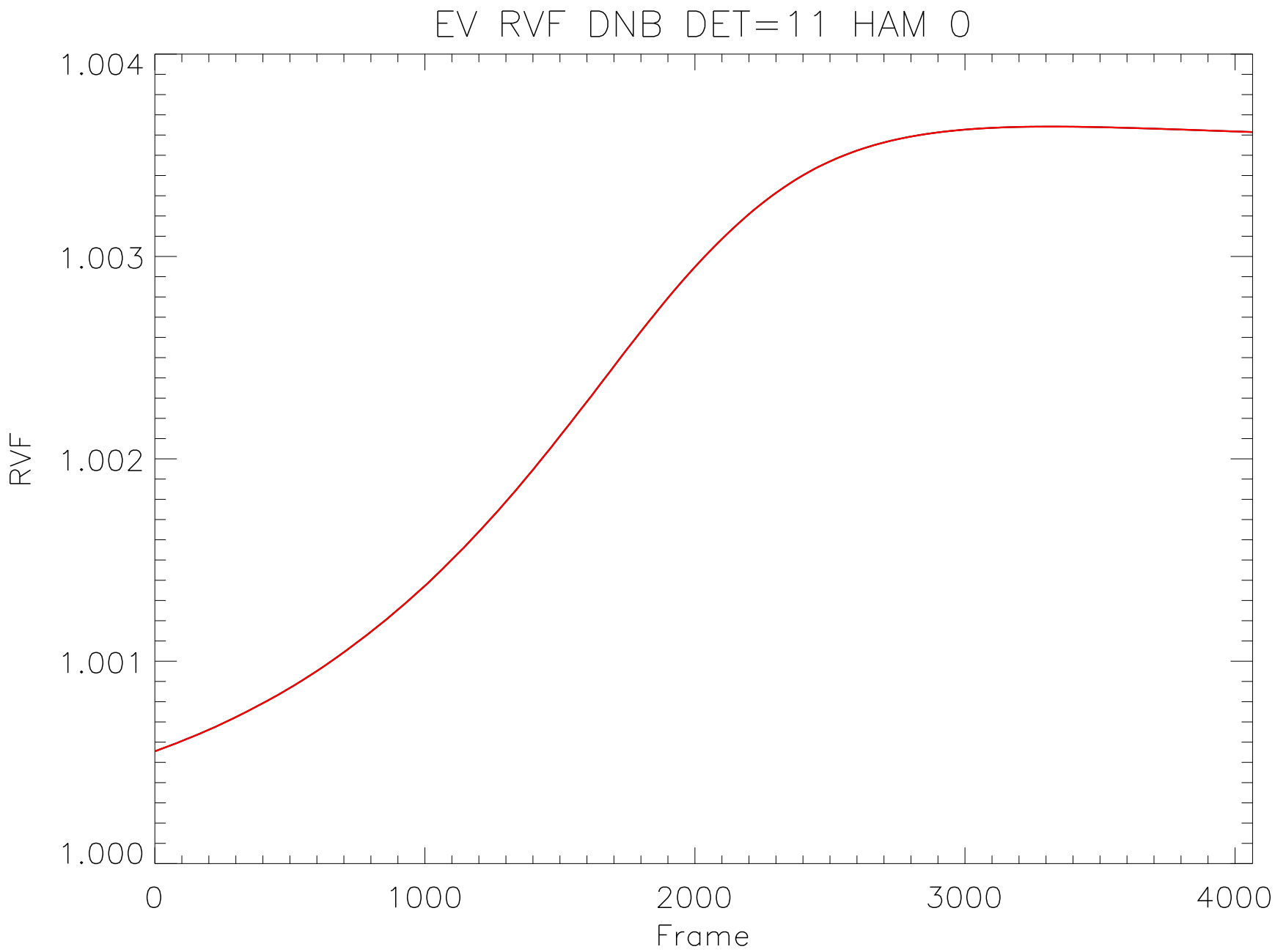
EV RVF DNB DET=10 HAM 1

RVF Difference (VCST−NOAA)

1×10^{-7}
5×10^{-8}
0
-5×10^{-8}
-1×10^{-7}

0
1000
2000
3000
4000

Data


EV RVF DNB DET=11 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=11 HAM 0

RVF Difference (VCST−NOAA)

1×10^{-7}

5×10^{-8}

0

-5×10^{-8}

-1×10^{-7}

0

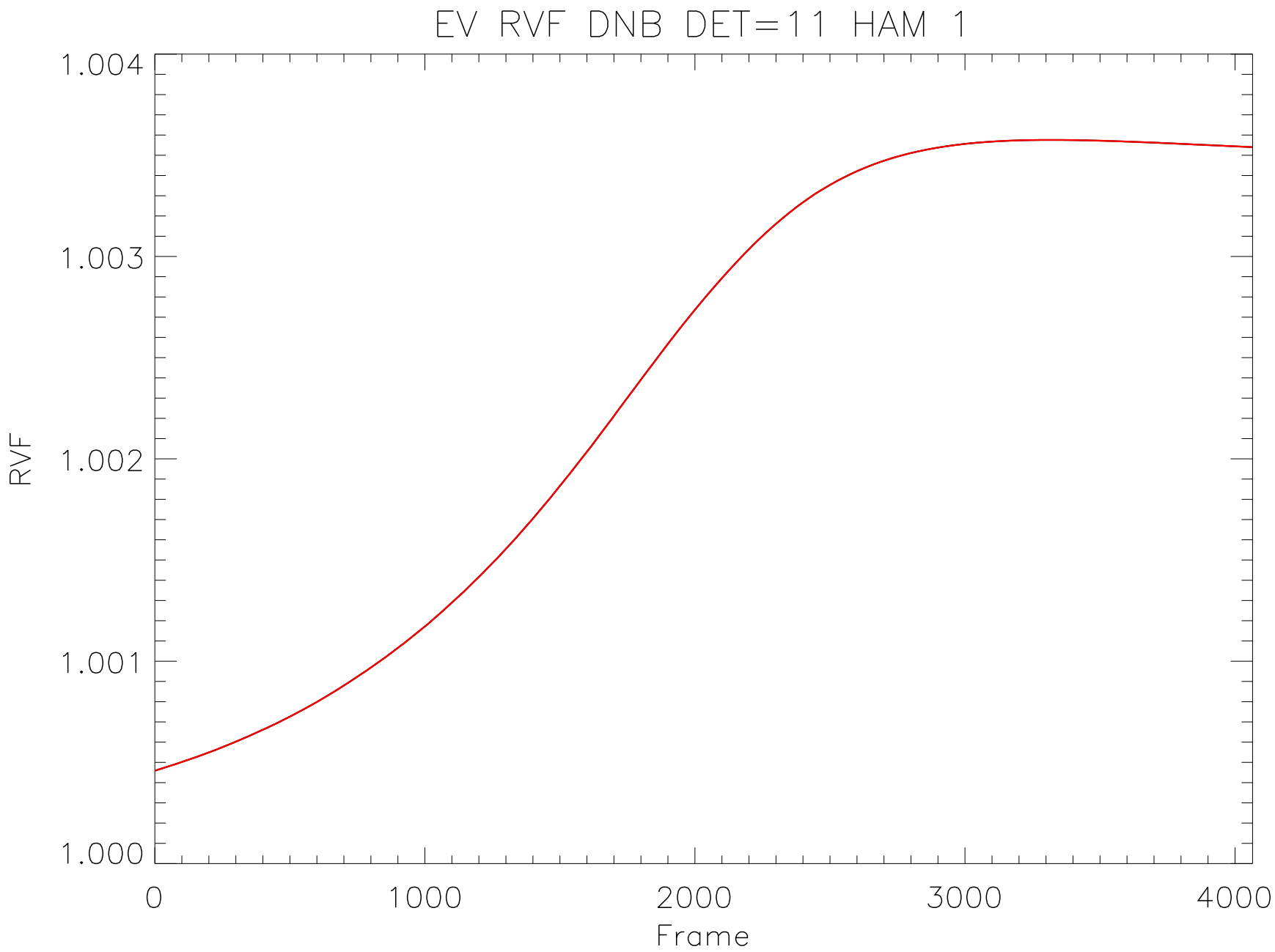
1000

2000

3000

4000

Data


EV RVF DNB DET=11 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=11 HAM 1

RVF Difference (VCST−NOAA)

1×10^{-7}

5×10^{-8}

0

-5×10^{-8}

-1×10^{-7}

0

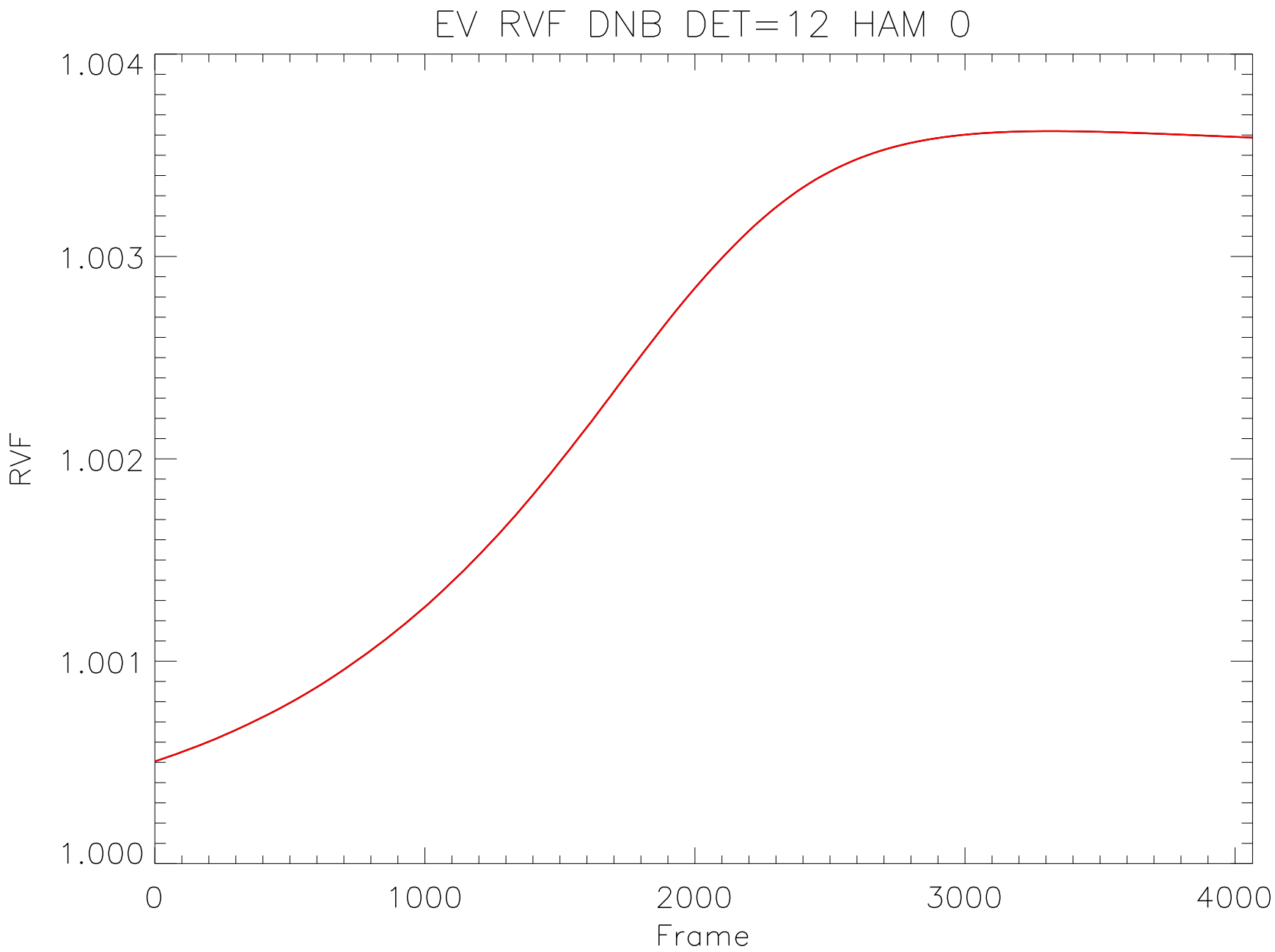
1000

2000

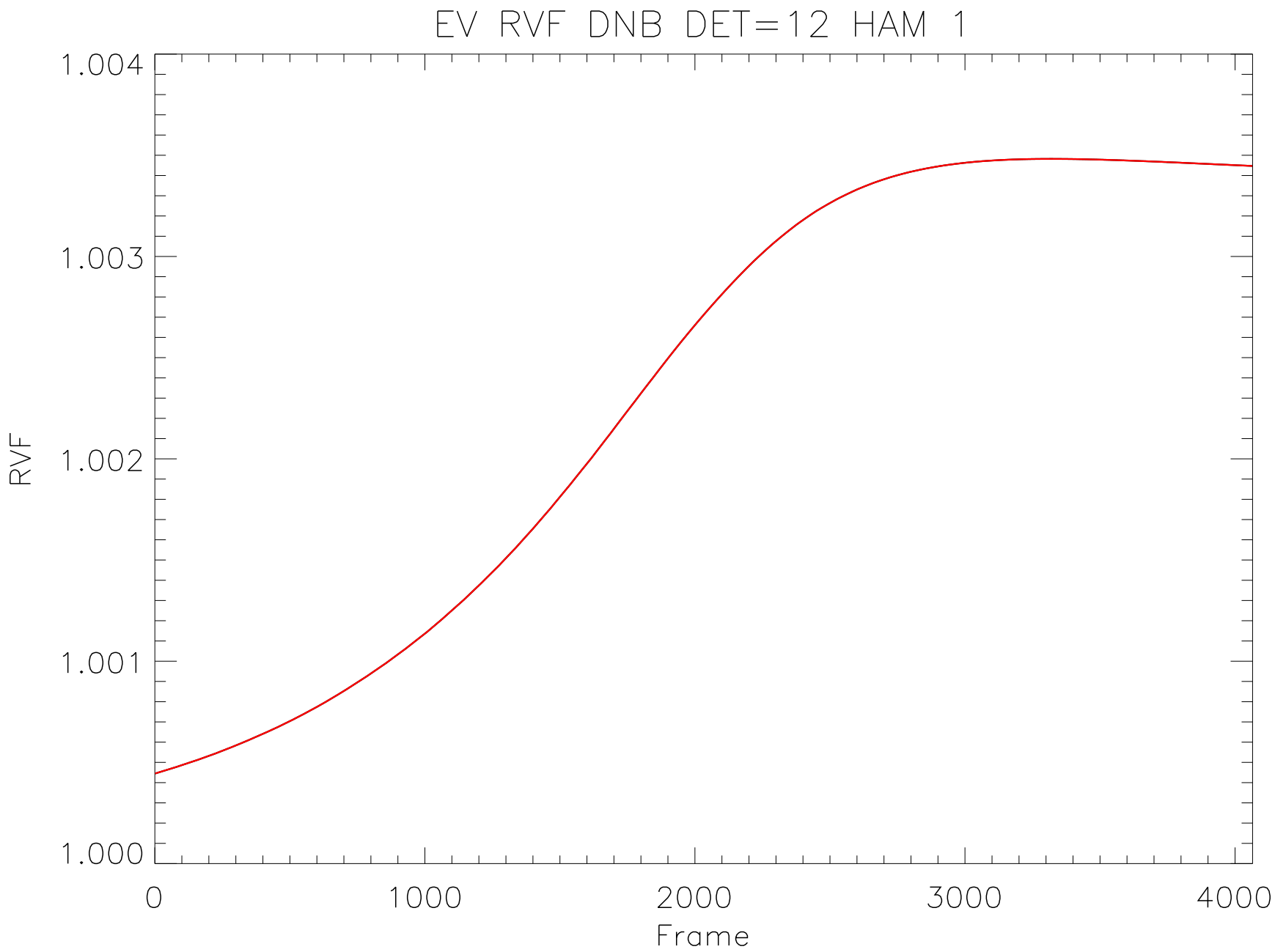
3000

4000

Data


EV RVF DNB DET=12 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=12 HAM 0
RVF Difference (VCST−NOAA)
Data
1×10⁻⁷
5×10⁻⁸
0
−5×10⁻⁸
−1×10⁻⁷
0
1000
2000
3000
4000


EV RVF DNB DET=12 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

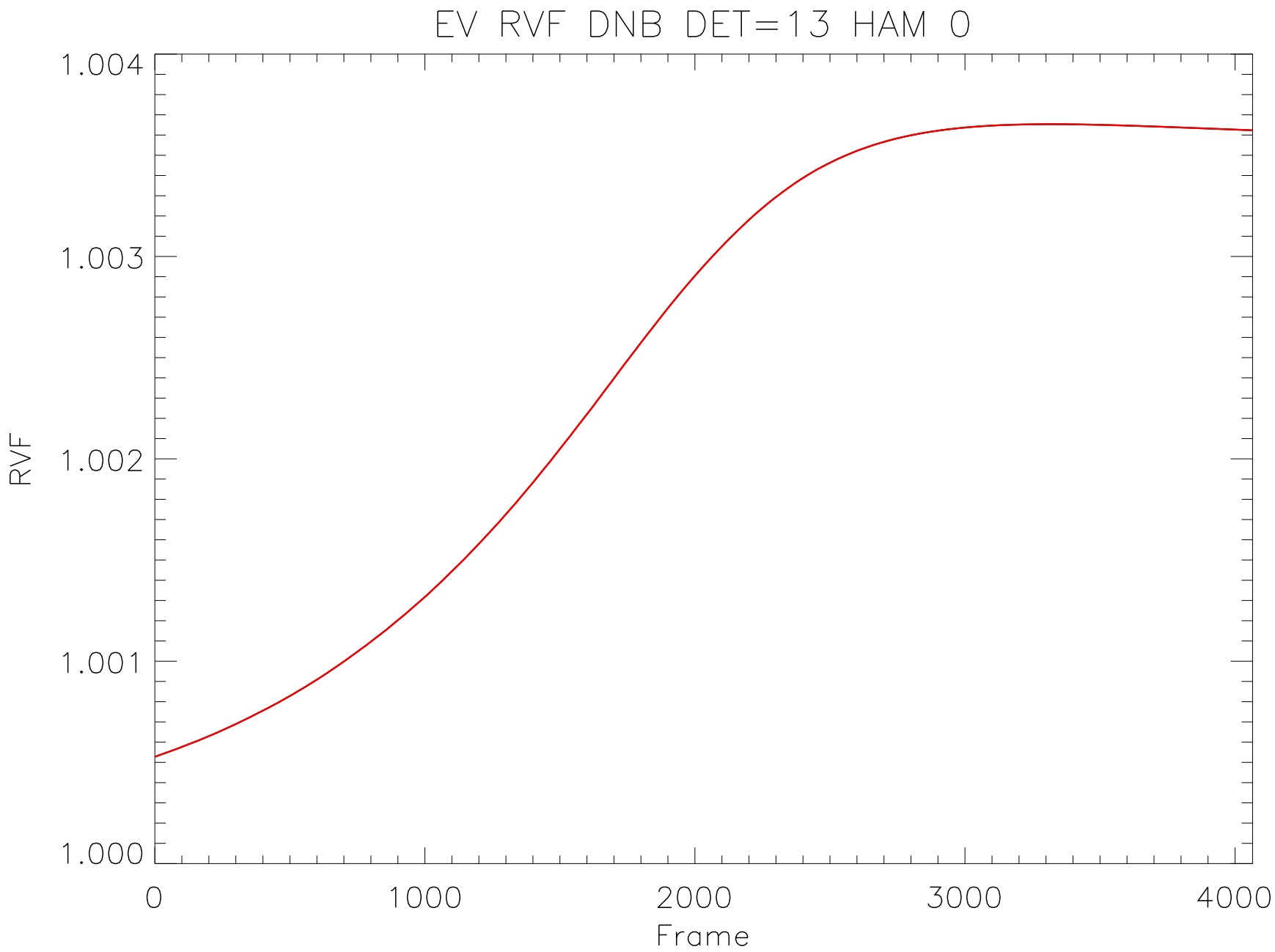
EV RVF DNB DET=12 HAM 1

RVF Difference (VCST−NOAA)

1×10^{-7}
5×10^{-8}
0
-5×10^{-8}
-1×10^{-7}

0
1000
2000
3000
4000

Data


EV RVF DNB DET=13 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

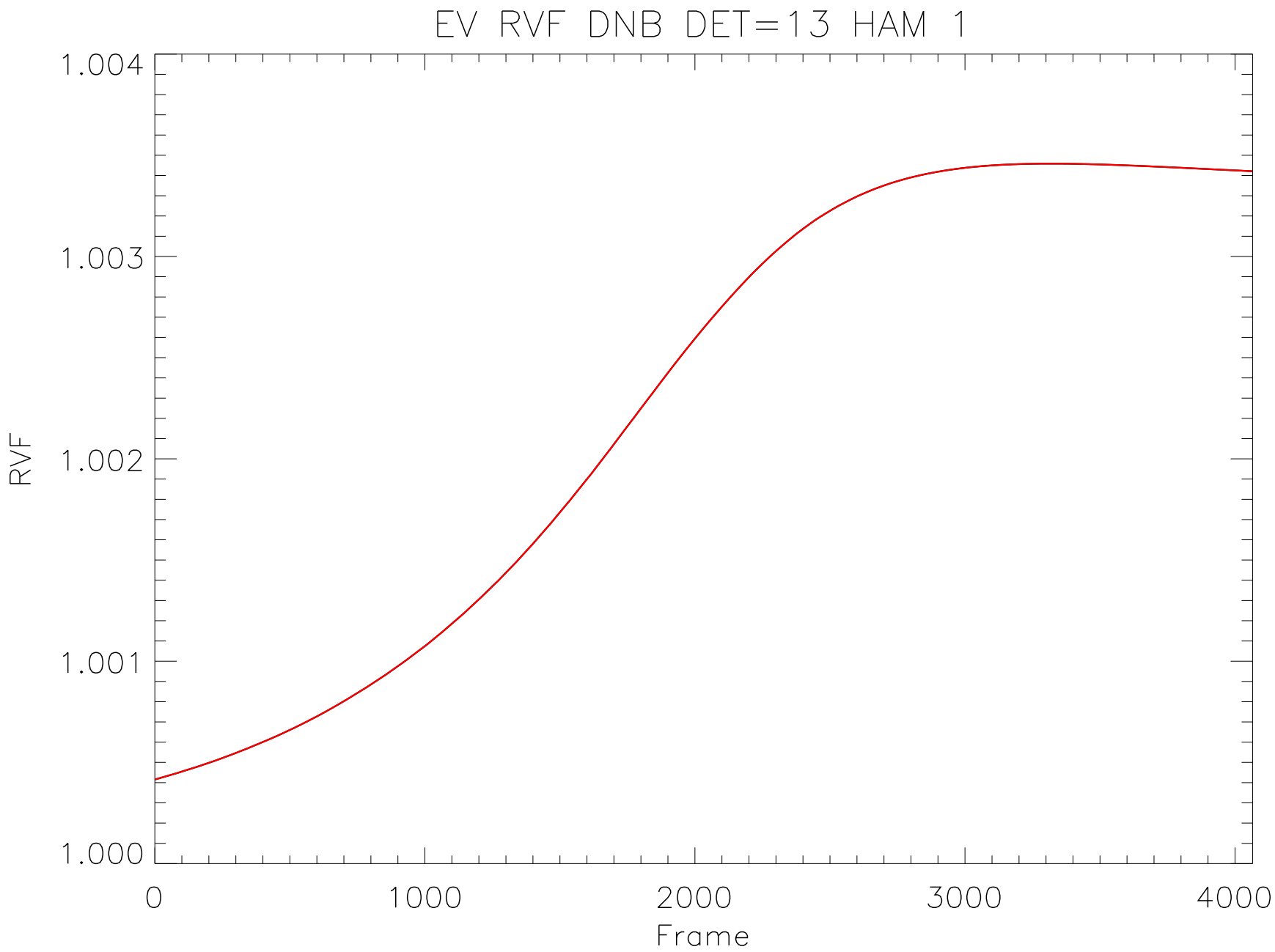
EV RVF DNB DET=13 HAM 0

RVF Difference (VCST−NOAA)

1×10⁻⁷
5×10⁻⁸
0
−5×10⁻⁸
−1×10⁻⁷

0
1000
2000
3000
4000

Data


EV RVF DNB DET=13 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

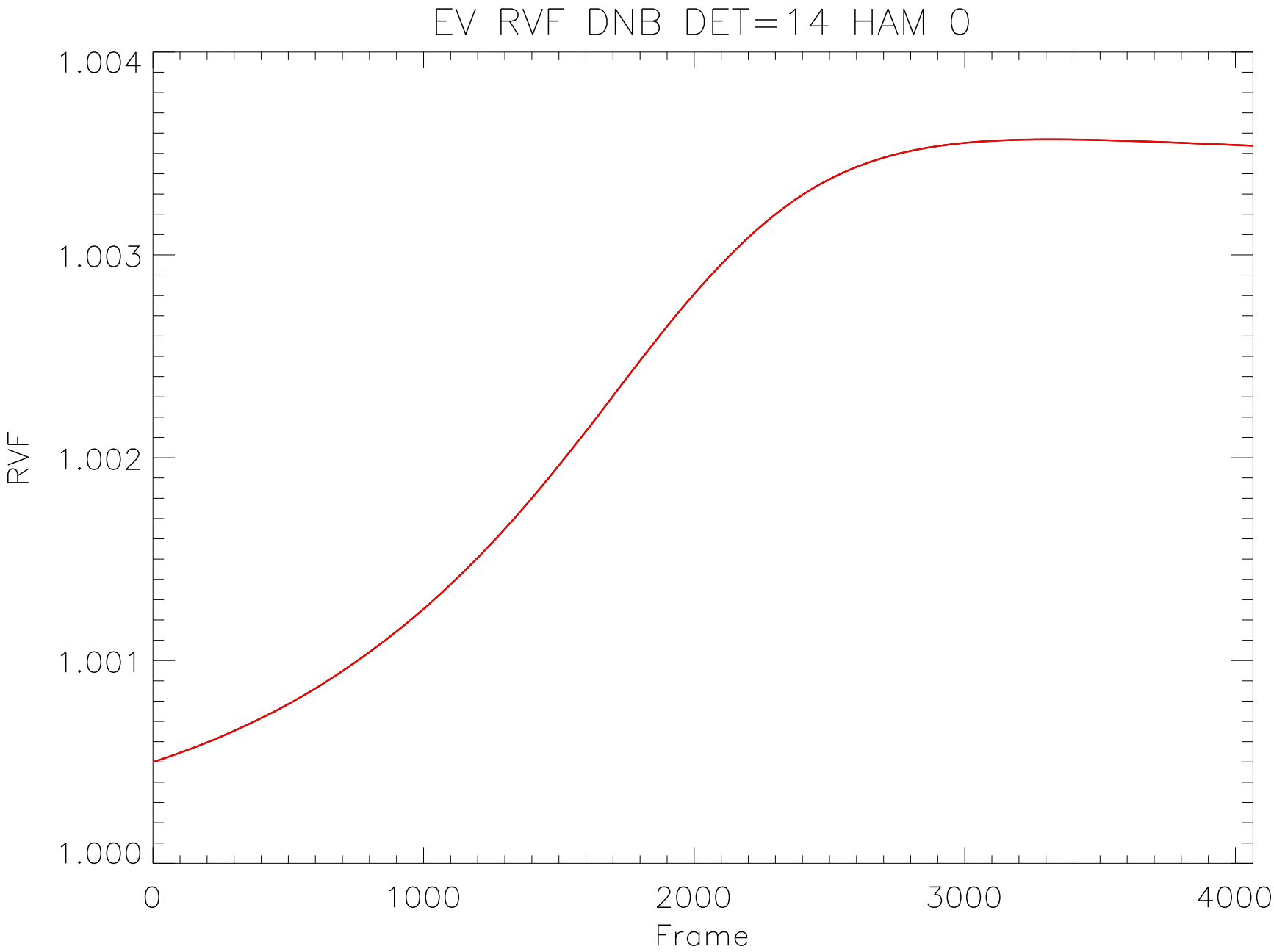
EV RVF DNB DET=13 HAM 1

RVF Difference (VCST−NOAA)

1×10⁻⁷
5×10⁻⁸
0
−5×10⁻⁸
−1×10⁻⁷

0
1000
2000
3000
4000

Data


EV RVF DNB DET=14 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

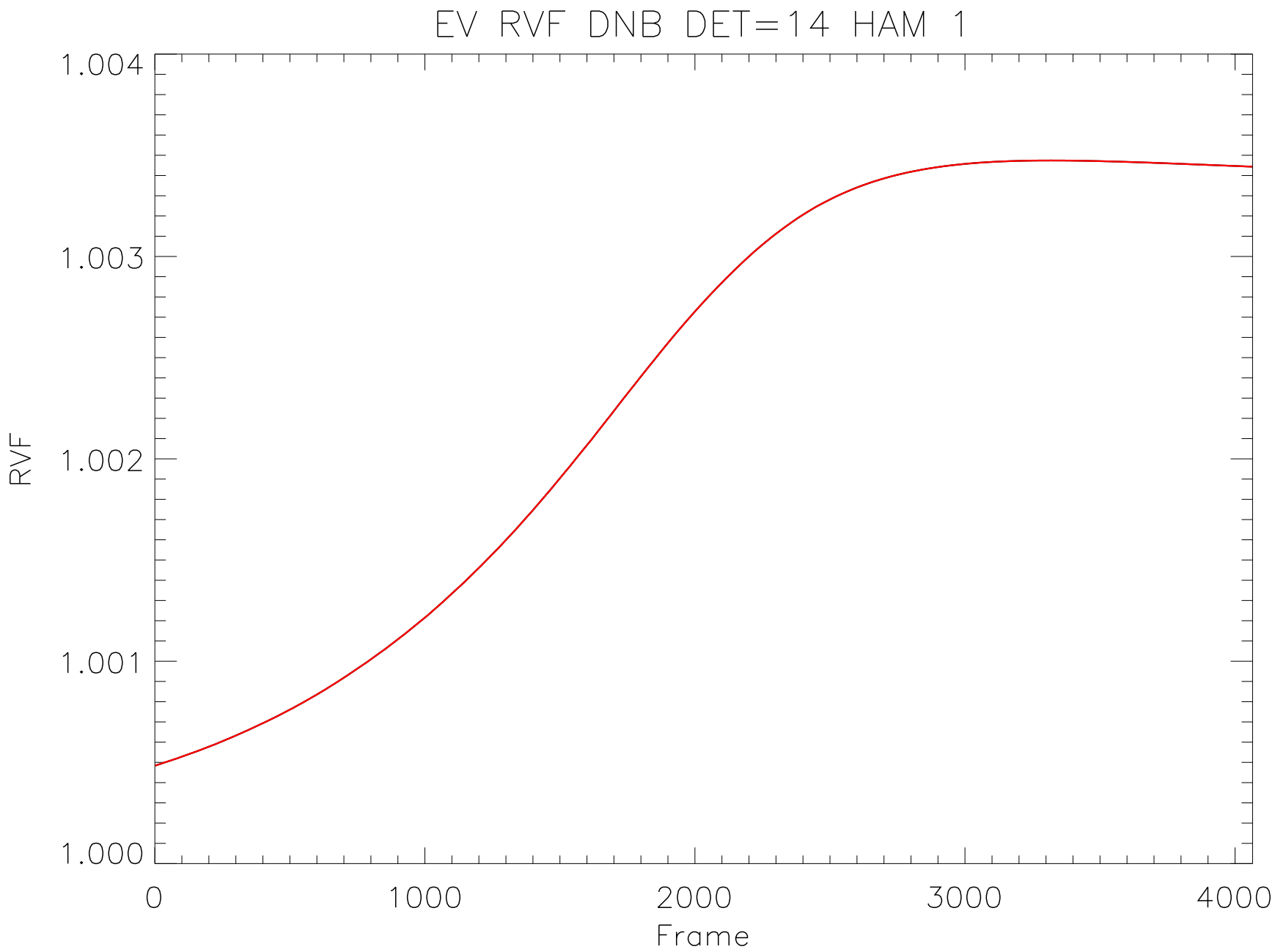
EV RVF DNB DET=14 HAM 0

RVF Difference (VCST−NOAA)

1×10⁻⁷
5×10⁻⁸
0
−5×10⁻⁸
−1×10⁻⁷

0
1000
2000
3000
4000

Data


EV RVF DNB DET=14 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=14 HAM 1

RVF Difference (VCST−NOAA)

1×10^{-7}

5×10^{-8}

0

-5×10^{-8}

-1×10^{-7}

0

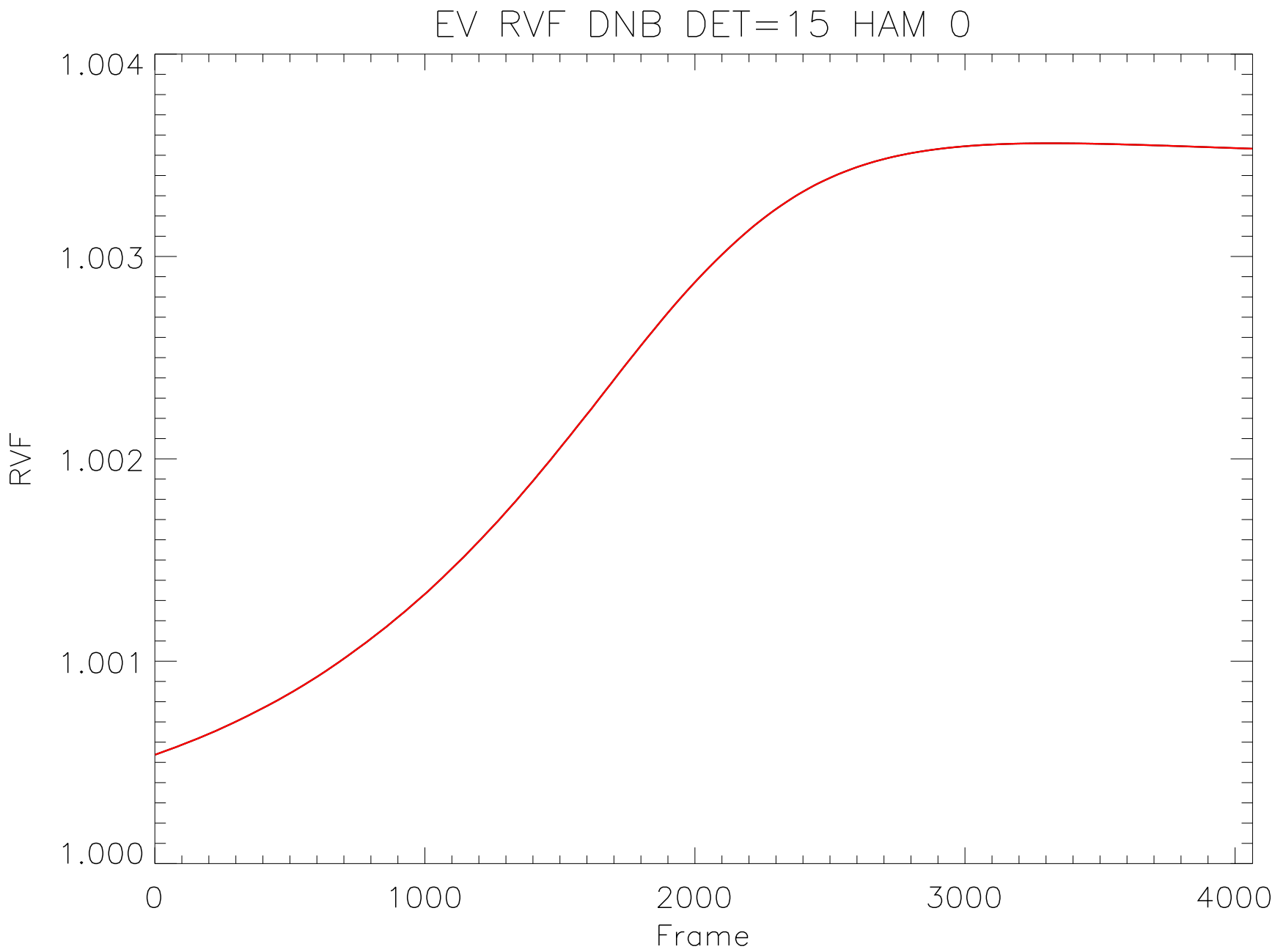
1000

2000

3000

4000

Data


EV RVF DNB DET=15 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

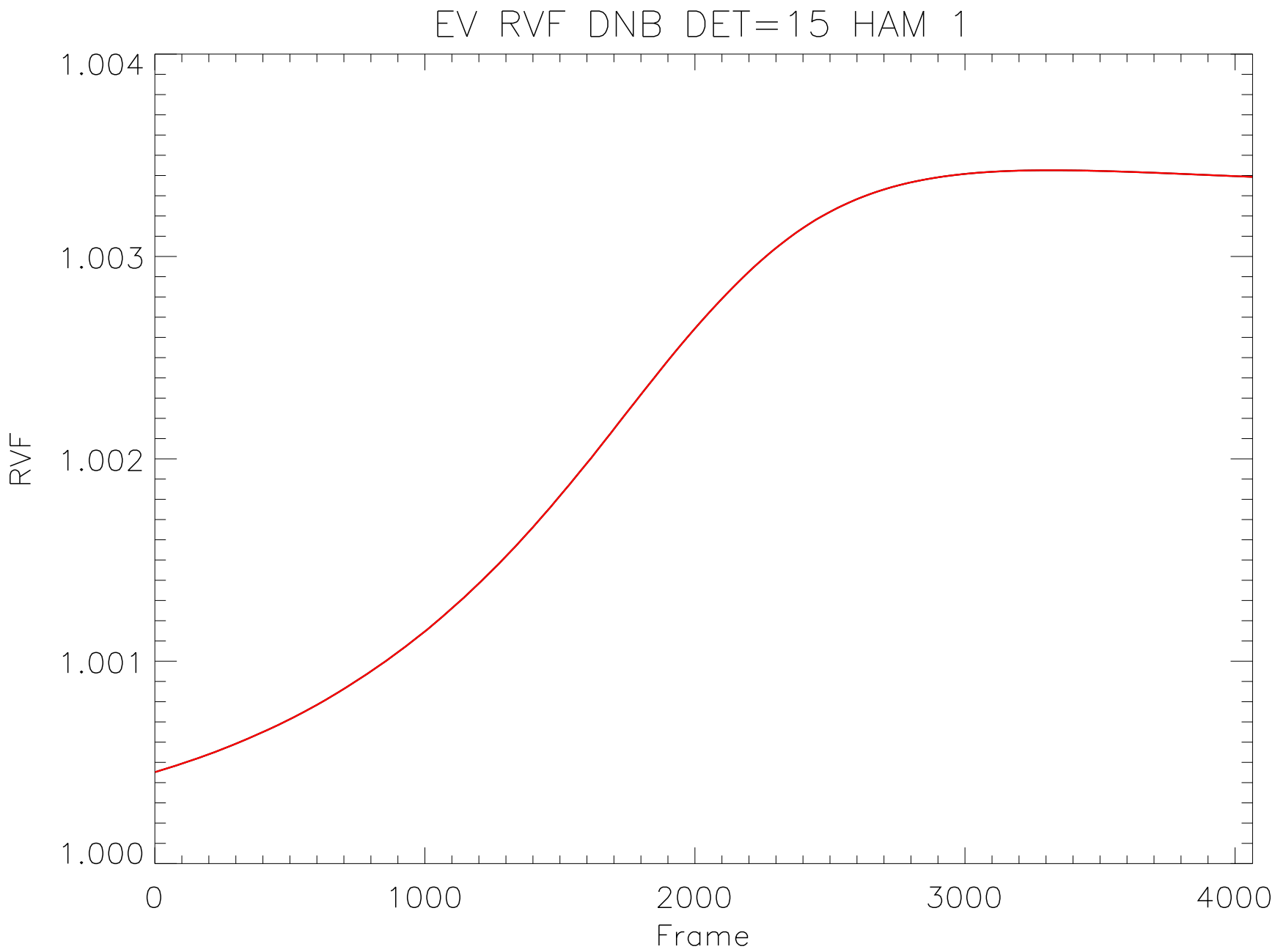
EV RVF DNB DET=15 HAM 0

RVF Difference (VCST−NOAA)

1×10^{-7}
5×10^{-8}
0
-5×10^{-8}
-1×10^{-7}

0
1000
2000
3000
4000

Data


EV RVF DNB DET=15 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=15 HAM 1

RVF Difference (VCST−NOAA)

1×10^{-7}

5×10^{-8}

0

-5×10^{-8}

-1×10^{-7}

0

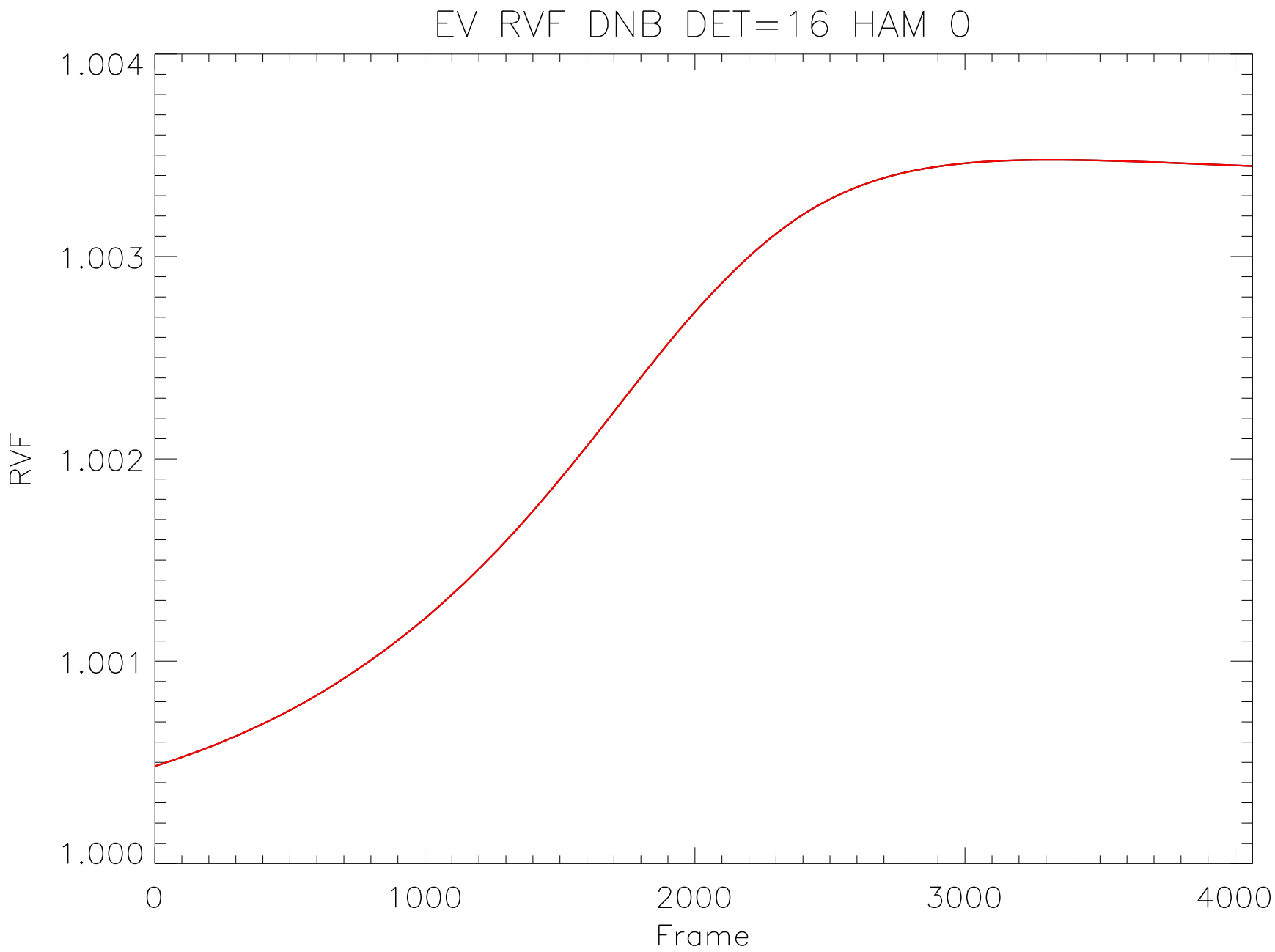
1000

2000

3000

4000

Data


EV RVF DNB DET=16 HAM 0
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

EV RVF DNB DET=16 HAM 0

RVF Difference (VCST−NOAA)

1×10^{-7}

5×10^{-8}

0

-5×10^{-8}

-1×10^{-7}

0

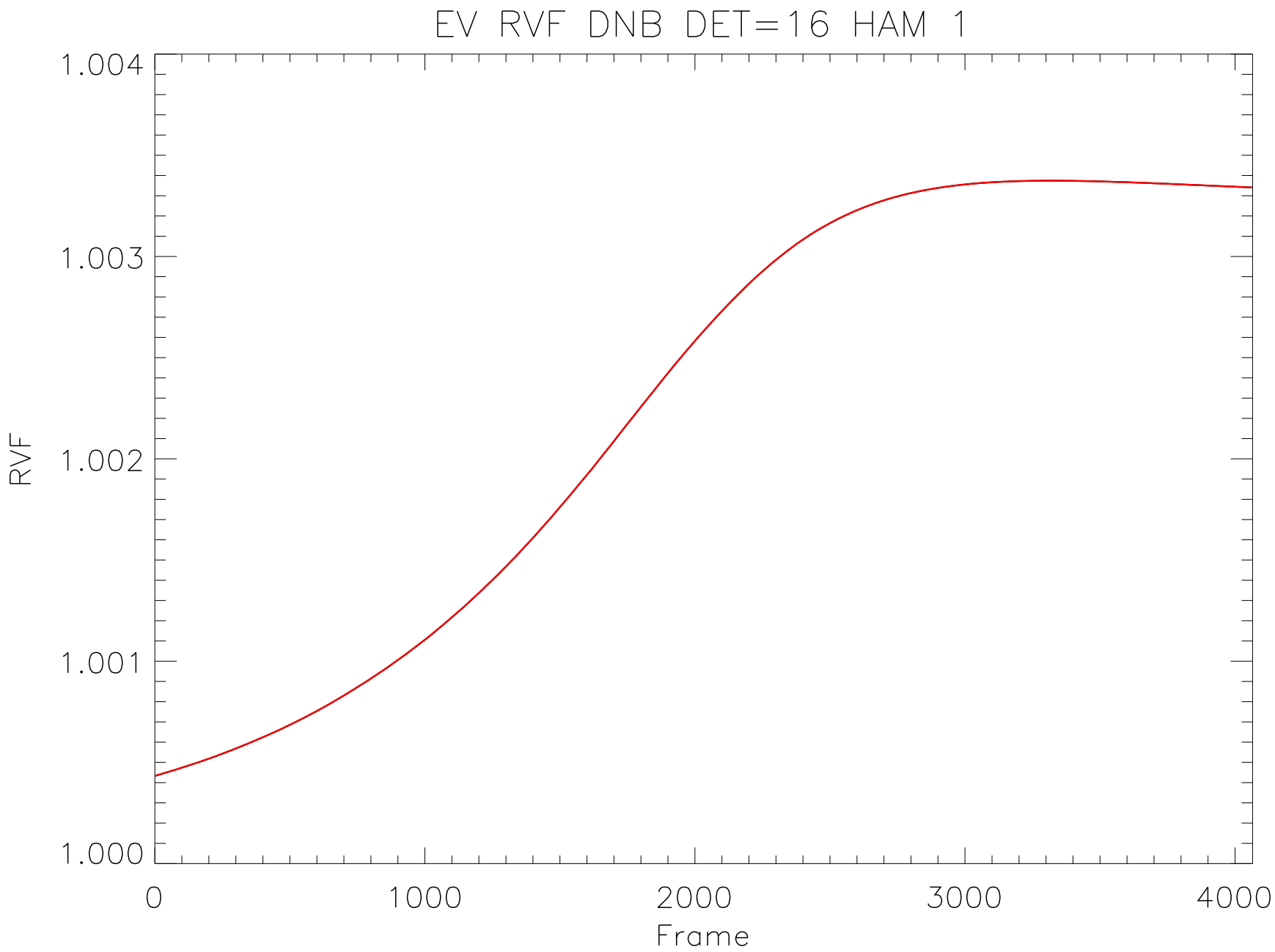
1000

2000

3000

4000

Data


EV RVF DNB DET=16 HAM 1
1.004
1.003
1.002
1.001
1.000
RVF
0
1000
2000
3000
4000
Frame

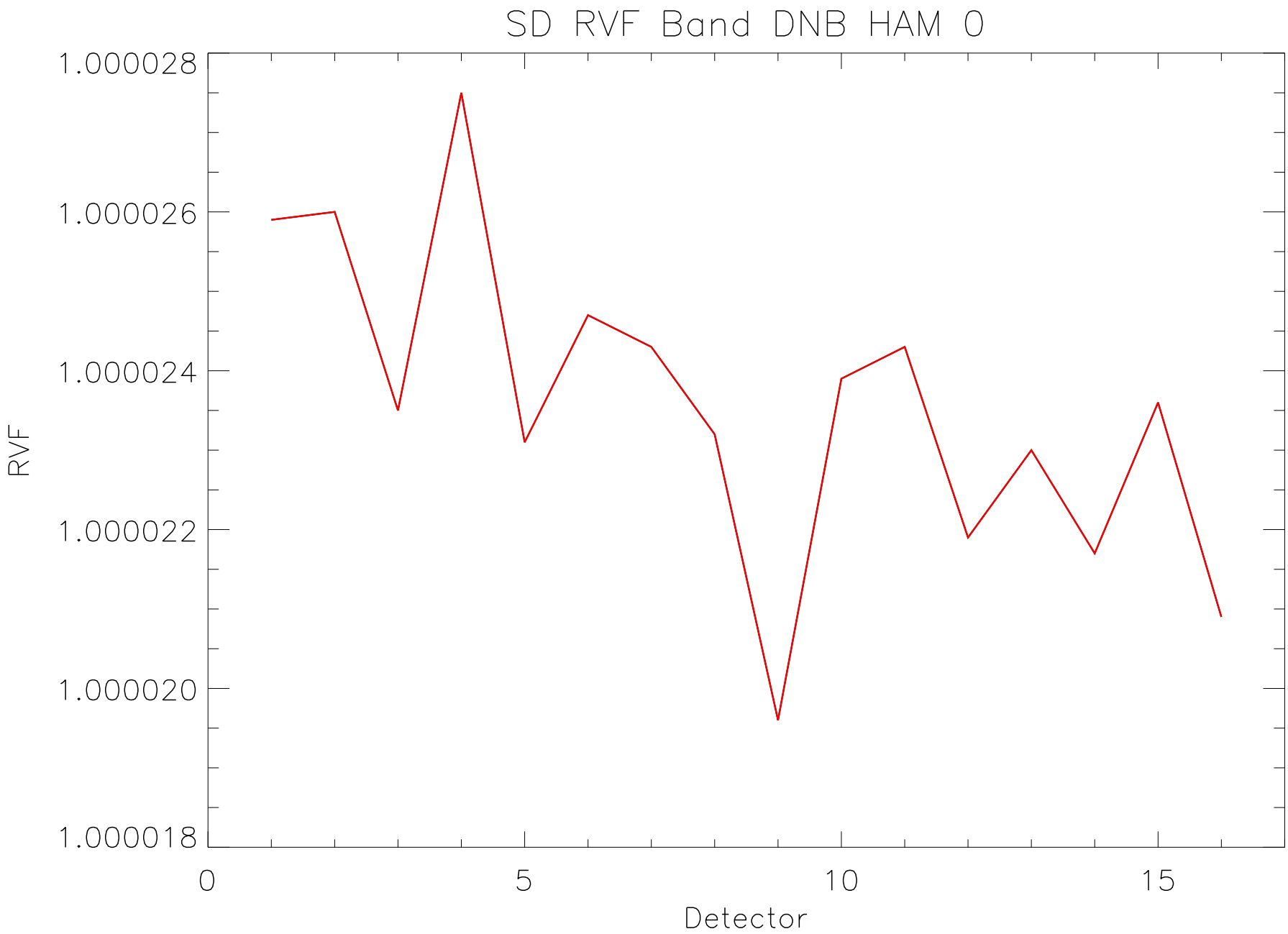
EV RVF DNB DET=16 HAM 1

RVF Difference (VCST−NOAA)

1×10⁻⁷
5×10⁻⁸
0
−5×10⁻⁸
−1×10⁻⁷

0
1000
2000
3000
4000

Data


SD RVF Band DNB HAM 0
1.000028
1.000026
1.000024
1.000022
1.000020
1.000018
RVF
0
5
10
15
Detector

SD RVF Band DNB HAM 0

RVF Difference (VCST−NOAA)

0.0
0.2
0.4
0.6
0.8
1.0

Detector

0
5
10
15

SD RVF Band DNB HAM 1
Detector
0
5
10
15
RVF
1.000016
1.000018
1.000020
1.000022
1.000024
1.000026

SD RVF Band DNB HAM 1

RVF Difference (VCST−NOAA)

0.0
0.2
0.4
0.6
0.8
1.0

Detector

0
5
10
15