



RUDOLF WOLF SOCIETY

SOLAR OBSERVER GROUP OF SWISS ASTRONOMICAL SOCIETY

# MONTHLY BULLETIN OF SUNSPOT ACTIVITY

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## Swiss Wolf Numbers for März 2017

based on observations with the original Fraunhofer - Refractor used by Wolf  
and an international network of 21 contributors

Day	gw	Rw
1	3	41
2	4	49
3	3	35
4	0	4
5	1	6
6	2	23
8	0	0
10	0	0
11	0	0
12	0	0
13	0	0
14	0	0
15	0	1
16	0	0
17	0	0
18	0	0
19	0	0
20	0	0
21	1	12
22	1	13
23	1	11
24	1	12
25	1	13
26	1	25
27	2	40
28	2	45
29	3	49
30	2	48
31	2	48

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Mean gw = 1.0      Mean Rw = 16.4

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## Observer Results for März 2017

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Name	Instrument	Observations
Barnes H.	Refr 76	12
Bissegger M.	Refr 100	4
Ekatodramis S.	Refr 120	21
Enderli P.	Refr 102	4
Erzinger T.	Refr 90	1
Erzinger T.	Refr 90	19
Friedli T.	Refr 40	6
Friedli T.	Refr 80	6
Früh M.	Refl 300	21
Käser J.	Refr 100	23
Meister S.	Refr 150	5
Menet M.	Refr 102	5
Mutti M.	Refr 80	11
Niklaus K.	Refr 126	4
Schenker J.	Refr 120	7
Tarnutzer A.	Refl 203	16
Trefzger C.	Refr 150	2
Weiss P.	Refr 82	16
Willi X.	Refl 200	9
Zutter U.	Refr 90	20

### Predicted Smoothed Monthly Means

Jun 16 Jul 16 Aug 16 Sep 16 Okt 16 Nov 16

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33 30 27 24 21 18

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