

Table 8: Statistical data on the weights attributed to the clocks in 2019

Interval	Number of Clocks			Number of clocks with a given weight									
	HM	5071A	Total	Weight = 0*			Weight = 0**			Max weight			Max relative weight
	HM	5071A	Total	HM	5071A	Total	HM	5071A	Total	HM	5071A	Total	
2019 Jan.	141	226	412	8	21	34	5	5	14	58	0	62	1.058
2019 Feb.	144	226	417	11	19	38	5	4	12	62	0	66	1.055
2019 Mar.	154	237	439	21	30	61	5	5	12	59	0	63	1.058
2019 Apr.	155	229	431	19	31	60	6	6	14	58	0	62	1.078
2019 May	163	232	437	26	33	65	6	7	15	59	0	63	1.075
2019 June	158	228	425	22	26	57	5	7	14	57	0	61	1.087
2019 July	154	213	408	17	16	46	6	6	15	54	0	58	1.105
2019 Aug.	157	210	414	21	12	49	4	5	14	50	0	54	1.096
2019 Sep.	161	216	423	18	23	57	4	6	14	55	0	59	1.093
2019 Oct.	158	215	418	19	32	63	5	3	14	56	0	60	1.127
2019 Nov.	163	221	431	22	40	73	6	3	16	58	0	62	1.117
2019 Dec.	156	214	414	17	43	67	3	5	12	59	0	63	1.153

$W_{max}=A/N$, here N is the number of clocks, excluding those with a priori null weight, $A=4.00$.

* A priori null weight (test interval of new clocks).

** Null weight resulting from the statistics.

HM designates hydrogen masers and 5071A designates Hewlett-Packard 5071A units with high performance tube.

Clocks with missing data during a one-month interval of computation are excluded.