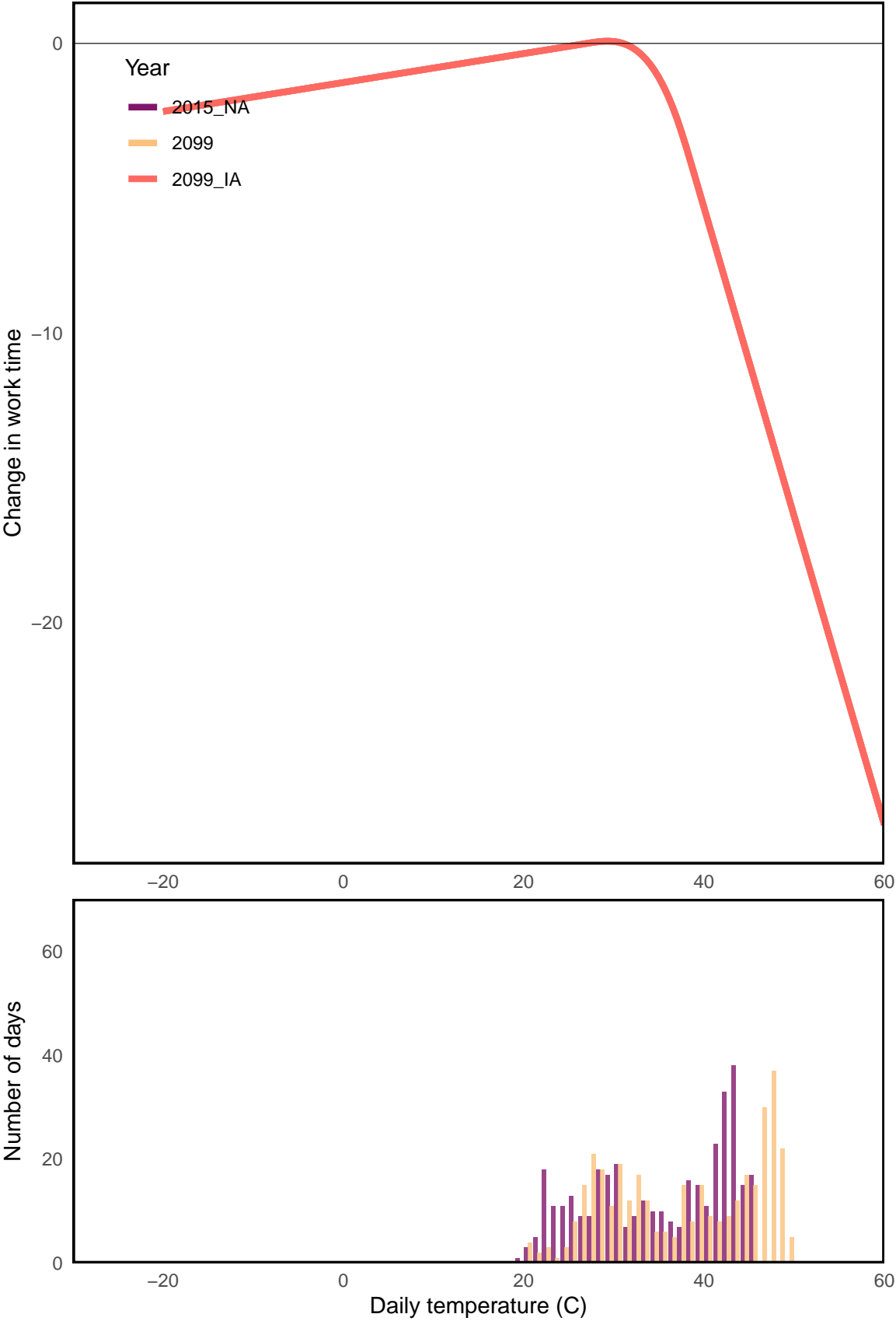


bin	T ₂₀₉₉	T ₂₀₁₅	T _{diff}	β ^F	β ^I	β ^N	β ^F T ₂₀₉₉ − β ^I T ₂₀₁₅	β ^I T ₂₀₉₉ − β ^I T ₂₀₁₅	β ^N T ₂₀₉₉ − β ^N T ₂₀₁₅
(19,20]	0	1	−1	−0.37	−0.37	−0.37	0.37	0.37	0.37
(20,21]	4	3	1	−0.32	−0.32	−0.32	−0.32	−0.32	−0.32
(21,22]	2	5	−3	−0.27	−0.27	−0.27	0.82	0.82	0.82
(22,23]	3	18	−15	−0.22	−0.22	−0.22	3.37	3.37	3.37
(23,24]	1	11	−10	−0.17	−0.17	−0.17	1.75	1.75	1.75
(24,25]	3	11	−8	−0.12	−0.12	−0.12	1	1	1
(25,26]	8	13	−5	−0.07	−0.07	−0.07	0.37	0.37	0.37
(26,27]	15	9	6	−0.02	−0.02	−0.02	−0.15	−0.15	−0.15
(27,28]	21	9	12	0.02	0.02	0.02	0.3	0.3	0.3
(28,29]	18	18	0	0.06	0.06	0.06	0	0	0
(29,30]	11	17	−6	0.08	0.08	0.08	−0.46	−0.46	−0.46
(30,31]	19	19	0	0.04	0.04	0.04	0	0	0
(31,32]	12	7	5	−0.06	−0.06	−0.06	−0.29	−0.29	−0.29
(32,33]	17	9	8	−0.24	−0.24	−0.24	−1.92	−1.92	−1.92
(33,34]	12	12	0	−0.53	−0.53	−0.53	0	0	0
(34,35]	6	10	−4	−0.93	−0.93	−0.93	3.73	3.73	3.73
(35,36]	6	10	−4	−1.48	−1.48	−1.48	5.91	5.91	5.91
(36,37]	5	8	−3	−2.18	−2.18	−2.18	6.55	6.55	6.55
(37,38]	15	7	8	−3.06	−3.06	−3.06	−24.48	−24.48	−24.48
(38,39]	8	16	−8	−4.08	−4.08	−4.08	32.6	32.6	32.6
(39,40]	15	15	0	−5.14	−5.14	−5.14	0	0	0
(40,41]	9	11	−2	−6.2	−6.2	−6.2	12.41	12.41	12.41
(41,42]	8	23	−15	−7.27	−7.27	−7.27	109.06	109.06	109.06
(42,43]	9	33	−24	−8.34	−8.34	−8.34	200.07	200.07	200.07
(43,44]	12	38	−26	−9.4	−9.4	−9.4	244.45	244.45	244.45
(44,45]	17	15	2	−10.47	−10.47	−10.47	−20.94	−20.94	−20.94
(45,46]	15	17	−2	−11.53	−11.53	−11.53	23.07	23.07	23.07
(46,47]	30	0	30	−12.6	−12.6	−12.6	−377.97	−377.97	−377.97
(47,48]	37	0	37	−13.66	−13.66	−13.66	−505.59	−505.59	−505.59
(48,49]	22	0	22	−14.73	−14.73	−14.73	−324.07	−324.07	−324.07

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bin	T ₂₀₉₉	T ₂₀₁₅	T _{diff}	β ^F	β ^I	β ^N	β ^F T ₂₀₉₉ − β ^I T ₂₀₁₅	β ^I T ₂₀₉₉ − β ^I T ₂₀₁₅	β ^N T ₂₀₉₉ − β ^N T ₂₀₁₅
(49,50]	5	0	5	−15.8	−15.8	−15.8	−78.98	−78.98	−78.98
Total <20C							0.37	0.37	0.37
Total >20C							−689.71	−689.71	−689.71
Total							−689.34	−689.34	−689.34

