

Supplementary Table S1. The input parameters and model estimations using Stoffenmanager version 8.2

No	Exposure situation	Substance	Percentage in the solution	CAS no.	MW	Vapour Pressure (pa) at 25°C	Temperature of the liquid in the process (°C)	Physical state	Type of task	PROC	Duration task (min)	Frequency task	Distance to the task (<1m)	More than 1 employee carrying out the same task?	Followed by a period of drying or curing?	PPE	Name of workplace	Volume of working room	Type of ventilation	Cleaned daily?	Maintenance monthly?	Control measures	Situated in a cabin?	Daily average concentration (mg/m3)	Daily average concentration (ppm)	50th Daily concentration (mg/m3)	50th Daily concentration (ppm)	90th Daily concentration (mg/m3)	90th Daily concentration (ppm)	95th Daily concentration (mg/m3)	95th Daily concentration (ppm)
1	a1_FRP spraying	styrene	44%	100-42-5	104.15	853	25	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	180	4-5 days a week	yes	yes	yes	Half mask respirator with gas/vapour filter	Ship	>1000 m3	general ventilation (open windows and doors)	yes	yes	LEV	Not in a cabin	670	1.57	198	0.46	17.87	4.20	33.46	7.85
2	a2_Inspection	styrene	44%	100-42-5	104.15	853	25	Liquid	Handling of liquids in negligible amounts	PROC0: Other	60	2-3 days a week	no	no	no	Half mask respirator with gas/vapour filter	Ship	>1000 m3	general ventilation (open windows and doors)	yes	yes	LEV	Not in a cabin	0.05	0.01	0.05	0.01	0.43	0.10	0.81	0.19
3	b1_FRP spraying	styrene	44%	100-42-5	104.15	853	24	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	120	2-3 days a week	yes	yes	yes	no protection	Ship	>1000 m3	general ventilation (open windows and doors)	yes	yes	LEV	Not in a cabin	44.67	10.49	1979	4.65	179	42.02	335	78.64
4	b2_Inspection	styrene	44%	100-42-5	104.15	853	24	Liquid	Handling of liquids in negligible amounts	PROC0: Other	60	2-3 days a week	no	no	no	no protection	Ship	>1000 m3	general ventilation (open windows and doors)	yes	yes	LEV	Not in a cabin	0.05	0.01	0.05	0.01	0.43	0.10	0.81	0.19
5	c1_FRP spraying	styrene	44%	100-42-5	104.15	853	25	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	60	2-3 days a week	yes	yes	yes	no protection	Ship	>1000 m3	general ventilation (mechanical)	yes	yes	No control measures	Not in a cabin	42.31	9.93	37.49	8.80	338	79.35	634	148.84
6	d1_FRP spraying	styrene	44%	100-42-5	104.15	853	23	Liquid	Handling of liquids (using low pressure but high speed) without creating a mist or spray	PROC7: Industrial spraying	180	4-5 days a week	yes	yes	yes	no protection	Ship	>1000 m3	general ventilation (open windows and doors)	yes	yes	LEV	Not in a cabin	67.00	15.73	1979	4.65	179	42.02	335	78.64
7	e1_FRP spraying	styrene	33%	100-42-5	104.15	853	24	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	60	2-3 days a week	yes	yes	yes	Half mask respirator with gas/vapour filter	Ship	>1000 m3	general ventilation (mechanical)	yes	yes	No control measures	Not in a cabin	3.63	0.85	3.22	0.76	29.05	6.82	54.41	12.77
8	e2_Inspection	styrene	33%	100-42-5	104.15	853	24	Liquid	Handling of liquids in negligible amounts	PROC0: Other	60	2-3 days a week	no	no	no	Half mask respirator with gas/vapour filter	Ship	>1000 m3	general ventilation (mechanical)	yes	yes	No control measures	Not in a cabin	0.09	0.02	0.08	0.02	0.71	0.17	1.32	0.31
9	f1_FRP spraying	styrene	40%	100-42-5	104.15	853	25	Liquid	Handling of liquids (using low pressure but high speed) without creating a mist or spray	PROC7: Industrial spraying	180	4-5 days a week	yes	yes	yes	no protection	Ship	>1000 m3	general ventilation (open windows and doors)	yes	yes	No control measures	Not in a cabin	121.00	28.41	35.64	8.37	322	75.59	603	141.56
10	g1_FRP spraying	styrene	44%	100-42-5	104.15	853	25	Liquid	Handling of liquids (using low pressure but high speed) without creating a mist or spray	PROC7: Industrial spraying	180	4-5 days a week	yes	yes	yes	no protection	Ship	>1000 m3	general ventilation (mechanical)	yes	yes	LEV	Not in a cabin	67.00	15.73	1979	4.65	179	42.02	335	78.64
11	g2_Inspection	styrene	44%	100-42-5	104.15	853	25	Liquid	Handling of liquids in negligible amounts	PROC0: Other	60	2-3 days a week	no	no	no	no protection	Ship	>1000 m3	general ventilation (mechanical)	yes	yes	LEV	Not in a cabin	0.09	0.02	0.08	0.02	0.71	0.17	1.32	0.31
12	h1_FRP spraying	styrene	41%	100-42-5	104.15	853	23	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	180	4-5 days a week	yes	yes	yes	no protection	Ship	>1000 m3	general ventilation (mechanical)	yes	yes	No control measures	Not in a cabin	122.00	28.64	36.11	8.48	326	76.53	611	143.44
13	h2_Inspection	styrene	41%	100-42-5	104.15	853	23	Liquid	Handling of liquids in negligible amounts	PROC0: Other	60	2-3 days a week	no	no	no	no protection	Ship	>1000 m3	general ventilation (mechanical)	yes	yes	No control measures	Not in a cabin	0.99	0.23	0.88	0.21	7.93	1.86	14.86	3.49
14	i1_FRP spraying	styrene	44%	100-42-5	104.15	853	24	Liquid	Handling of liquids (using low pressure but high speed) without creating a mist or spray	PROC7: Industrial spraying	180	4-5 days a week	yes	yes	yes	no protection	Ship	>1000 m3	general ventilation (open windows and doors)	yes	yes	No control measures	Not in a cabin	127.00	29.81	37.49	8.80	338	79.35	634	148.84
15	j1_FRP spraying	styrene	44%	100-42-5	104.15	853	25	Liquid	Handling of liquids (using low pressure but high speed) without creating a mist or spray	PROC7: Industrial spraying	180	4-5 days a week	yes	yes	yes	no protection	Ship	>1000 m3	general ventilation (open windows and doors)	yes	yes	LEV	Not in a cabin	67.00	15.73	1979	4.65	179	42.02	335	78.64
16	j2_Inspection	styrene	44%	100-42-5	104.15	853	25	Liquid	Handling of liquids in negligible amounts	PROC0: Other	60	2-3 days a week	no	no	no	no protection	Ship	>1000 m3	general ventilation (open windows and doors)	yes	yes	LEV	Not in a cabin	0.54	0.13	0.48	0.11	4.35	1.02	8.14	1.91
17	k1_FRP spraying	styrene	38%	100-42-5	104.15	853	24	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	120	4-5 days a week	yes	yes	yes	no protection	Motor vehicle and parts	100-1000 m3	general ventilation (open windows and doors)	yes	yes	No control measures	Not in a cabin	85.54	20.08	37.90	8.90	342	80.29	641	150.48
18	L1_FRP spraying	styrene	35%	100-42-5	104.15	853	25	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	180	4-5 days a week	yes	yes	yes	no protection	Motor vehicle and parts	<100 m3	general ventilation (open windows and doors)	yes	yes	No control measures	Not in a cabin	277.00	65.03	81.68	19.17	737	173.02	1381	324.20
19	L2_Inspection	styrene	35%	100-42-5	104.15	853	25	Liquid	Handling of liquids in negligible amounts	PROC0: Other	60	2-3 days a week	no	no	no	Half mask respirator with gas/vapour filter	Motor vehicle and parts	<100 m3	general ventilation (open windows and doors)	yes	yes	LEV	Not in a cabin	0.29	0.07	0.26	0.06	2.34	0.55	4.38	1.03
20	m1_FRP spraying	styrene	35%	100-42-5	104.15	853	24	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	180	4-5 days a week	yes	yes	yes	no protection	Motor vehicle and parts	100-1000 m3	general ventilation (mechanical)	yes	yes	LEV	Not in a cabin	64.84	15.22	19.15	4.50	173	40.61	324	76.06
21	m2_Inspection	styrene	35%	100-42-5	104.15	853	24	Liquid	Handling of liquids in negligible amounts	PROC0: Other	60	2-3 days a week	no	no	no	no protection	Motor vehicle and parts	100-1000 m3	general ventilation (mechanical)	yes	yes	LEV	Not in a cabin	0.86	0.20	0.76	0.18	6.9	1.62	12.92	3.03
22	n1_FRP spraying	styrene	42%	100-42-5	104.15	853	25	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	180	4-5 days a week	yes	yes	yes	no protection	Underground storage tank (LST)	>1000 m3	general ventilation (mechanical)	yes	yes	No control measures	Not in a cabin	124.00	29.11	36.58	8.59	330	77.47	618	145.08
23	n2_Inspection	styrene	42%	100-42-5	104.15	853	25	Liquid	Handling of liquids in negligible amounts	PROC0: Other	60	2-3 days a week	no	no	no	no protection	Underground storage tank (LST)	>1000 m3	general ventilation (mechanical)	yes	yes	No control measures	Not in a cabin	1.00	0.23	0.89	0.21	8.04	1.89	15.05	3.53
24	o1_FRP spraying	styrene	40%	100-42-5	104.15	853	23	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	180	4-5 days a week	yes	yes	yes	no protection	Underground storage tank (LST)	100-1000 m3	general ventilation (open windows and doors)	yes	yes	No control measures	Not in a cabin	132.00	30.99	38.95	9.14	352	82.63	658	154.47
25	o2_Inspection	styrene	40%	100-42-5	104.15	853	23	Liquid	Handling of liquids in negligible amounts	PROC0: Other	120	2-3 days a week	no	no	no	Half mask respirator with gas/vapour filter	Underground storage tank (LST)	100-1000 m3	general ventilation (open windows and doors)	yes	yes	No control measures	Not in a cabin	0.35	0.08	0.16	0.04	1.40	0.33	2.63	0.62
26	p1_FRP spraying	styrene	33%	100-42-5	104.15	853	25	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	180	4-5 days a week	yes	yes	yes	no protection	Underground storage tank (LST)	100-1000 m3	general ventilation (open windows and doors)	yes	yes	No control measures	Not in a cabin	119.00	27.94	35.17	8.26	317	74.42	595	139.68
27	q1_FRP spraying	styrene	44%	100-42-5	104.15	853	24	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	180	4-5 days a week	yes	yes	yes	no protection	Underground storage tank (LST)	100-1000 m3	general ventilation (open windows and doors)	yes	yes	No control measures	Not in a cabin	139.00	32.63	40.97	9.62	370	86.86	693	162.69
28	r1_FRP spraying	styrene	33%	100-42-5	104.15	853	25	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	120	2-3 days a week	yes	yes	yes	no protection	Underground storage tank (LST)	>1000 m3	general ventilation (mechanical)	yes	yes	No control measures	Not in a cabin	72.64	17.05	32.18	7.55	291	68.31	544	127.71
29	r2_Inspection	styrene	33%	100-42-5	104.15	853	25	Liquid	Handling of liquids in negligible amounts	PROC0: Other	60	2-3 days a week	no	no	no	no protection	Underground storage tank (LST)	>1000 m3	general ventilation (mechanical)	yes	yes	No control measures	Not in a cabin	0.88	0.21	0.78	0.18	7.07	1.66	13.24	3.11
30	s1_FRP spraying	styrene	38%	100-42-5	104.15	853	24	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	120	4-5 days a week	yes	yes	yes	Half mask respirator with gas/vapour filter	Slaice	>1000 m3	general ventilation (open windows and doors)	yes	yes	No control measures	Not in a cabin	7.83	1.84	3.47	0.81	31.31	7.35	58.64	13.77
31	s2_Inspection	styrene	38%	100-42-5	104.15	853	24	Liquid	Handling of liquids in negligible amounts	PROC0: Other	60	2-3 days a week	no	no	no	Half mask respirator with gas/vapour filter	Slaice	>1000 m3	general ventilation (open windows and doors)	yes	yes	No control measures	Not in a cabin	0.10	0.02	0.08	0.02	0.76	0.18	1.43	0.34
32	t1_FRP spraying	styrene	44%	100-42-5	104.15	853	25	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	120	2-3 days a week	yes	yes	yes	no protection	Slaice	>1000 m3	general ventilation (open windows and doors)	yes	yes	No control measures	Not in a cabin	84.61	19.86	37.49	8.80	338	79.35	634	148.84
33	t2_Inspection	styrene	44%	100-42-5	104.15	853	25	Liquid	Handling of liquids in negligible amounts	PROC0: Other	60	2-3 days a week	no	no	no	no protection	Slaice	>1000 m3	general ventilation (open windows and doors)	yes	yes	No control measures	Not in a cabin	1.03	0.24	0.91	0.21	8.24	1.93	15.42	3.62
34	u1_FRP spraying	styrene	38%	100-42-5	104.15	853	23	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	60	2-3 days a week	yes	yes	yes	no protection	Slaice	>1000 m3	general ventilation (mechanical)	yes	yes	No control measures	Not in a cabin	39.14	9.19	34.69	8.14	313	73.48	586	137.57
35	v1_FRP spraying	styrene	37%	100-42-5	104.15	853	24	Liquid	Handling of liquids on large surfaces or large workpieces	PROC7: Industrial spraying	180	4-5 days a week	yes	yes	yes	Half mask respirator with gas/vapour filter	Underground storage tank (LST)	100-1000 m3	general ventilation (open windows and doors)	yes	yes	LEV	Not in a cabin	6.68	1.57	1.97	0.46	17.81	4.18	33.35	7.83
36	v2_Inspection	styrene	37%	100-42-5	104.15	853	24	Liquid	Handling of liquids in negligible amounts	PROC0: Other	60	2-3 days a week	no	no	no	Half mask respirator with gas/vapour filter	Underground storage tank (LST)	100-1000 m3	general ventilation (open windows and doors)	yes	yes	LEV	Not in a cabin	0.09	0.02	0.08	0.02	0.71	0.17	1.33	0.31

Supplementary Table S2. The input parameters and calculated exposure scores using a new semi-quantitative model

No	Exposure situation	Substance	Percentage in the solution	CAS no.	MW	Vapour Pressure (pa) at 25°C	Temperature of the liquid in the process (°C)	Name of workplace	Position factor (Pf)	Potential emission and handing of products (Ep)	Historical exposure (Eh)	Type of process with tool cleaning, inspection, and maintenance (Em)	Ventilation and containment (rvg)	Localized control measure (Lc)	Personal protective equipment (PPE)	Health hazard category (H)	Task duration (Th)	Task frequency (Tf)	Distance from the source (D)	Room volume (V)	Exposure score	Log-transformed exposure score	Exposure category
1	a1_FRP spraying	styrene	44%	100-42-5	104.15	853	25	Ship	2.0	3.0	2.0	2.0	1.2	2.0	2.0	4.0	2.0	3.0	2.0	10.0	553.0	6.32	3
2	a2_Inspection	styrene	44%	100-42-5	104.15	853	25	Ship	1.2	1.0	1.2	2.0	1.2	1.5	2.0	4.0	1.5	2.0	1.5	10.0	18.7	2.93	2
3	b1_FRP spraying	styrene	44%	100-42-5	104.15	853	24	Ship	2.0	3.0	3.0	2.0	1.2	2.0	5.0	4.0	2.0	2.0	2.0	10.0	1382.4	7.23	3
4	b2_Inspection	styrene	44%	100-42-5	104.15	853	24	Ship	1.2	1.0	1.2	2.0	1.2	1.5	5.0	4.0	1.5	2.0	1.5	10.0	46.7	3.84	2
5	c1_FRP spraying	styrene	44%	100-42-5	104.15	853	25	Ship	2.0	3.0	2.0	2.0	1.5	3.0	5.0	4.0	1.5	2.0	2.0	10.0	1296.0	7.17	3
6	d1_FRP spraying	styrene	44%	100-42-5	104.15	853	23	Ship	2.0	3.0	5.0	2.0	1.2	1.5	5.0	4.0	2.0	3.0	2.0	10.0	2592.0	7.86	3
7	e1_FRP spraying	styrene	33%	100-42-5	104.15	853	24	Ship	2.0	3.0	2.0	2.0	1.5	3.0	2.0	4.0	1.5	2.0	2.0	10.0	518.4	6.25	3
8	e2_Inspection	styrene	33%	100-42-5	104.15	853	24	Ship	1.2	1.0	1.2	2.0	1.5	3.0	2.0	4.0	1.5	2.0	1.5	10.0	46.7	3.84	2
9	f1_FRP spraying	styrene	40%	100-42-5	104.15	853	25	Ship	2.0	3.0	3.0	2.0	1.2	3.0	5.0	4.0	2.0	3.0	2.0	10.0	3110.4	8.04	3
10	g1_FRP spraying	styrene	44%	100-42-5	104.15	853	25	Ship	2.0	3.0	2.0	2.0	1.5	1.5	5.0	4.0	2.0	3.0	2.0	10.0	1296.0	7.17	3
11	g2_Inspection	styrene	44%	100-42-5	104.15	853	25	Ship	1.2	1.0	1.2	2.0	1.5	1.5	5.0	4.0	1.5	2.0	1.5	10.0	58.3	4.07	2
12	h1_FRP spraying	styrene	41%	100-42-5	104.15	853	23	Ship	2.0	3.0	5.0	2.0	1.5	3.0	5.0	4.0	2.0	3.0	2.0	10.0	6480.0	8.78	3
13	h2_Inspection	styrene	41%	100-42-5	104.15	853	23	Ship	1.2	1.0	1.2	2.0	1.5	3.0	5.0	4.0	1.5	2.0	1.5	10.0	116.6	4.76	2
14	i1_FRP spraying	styrene	44%	100-42-5	104.15	853	24	Ship	2.0	3.0	3.0	2.0	1.2	3.0	5.0	4.0	2.0	3.0	2.0	10.0	3110.4	8.04	3
15	j1_FRP spraying	styrene	44%	100-42-5	104.15	853	25	Ship	2.0	3.0	3.0	2.0	1.2	1.5	5.0	4.0	2.0	3.0	2.0	10.0	1555.2	7.35	3
16	j2_Inspection	styrene	44%	100-42-5	104.15	853	25	Ship	1.2	1.0	1.2	2.0	1.2	1.5	5.0	4.0	1.5	2.0	1.5	10.0	46.7	3.84	2
17	k1_FRP spraying	styrene	38%	100-42-5	104.15	853	24	Motor vehicle and parts	2.0	3.0	3.0	2.0	1.2	3.0	5.0	4.0	2.0	3.0	2.0	5.0	6220.8	8.74	3
18	L1_FRP spraying	styrene	35%	100-42-5	104.15	853	25	Motor vehicle and parts	2.0	3.0	5.0	1.5	1.2	3.0	5.0	4.0	2.0	3.0	2.0	1.0	38880.0	10.57	4
19	L2_Inspection	styrene	35%	100-42-5	104.15	853	25	Motor vehicle and parts	1.2	1.0	1.2	1.5	1.2	1.5	2.0	4.0	1.5	2.0	1.5	1.0	140.0	4.94	3
20	m1_FRP spraying	styrene	35%	100-42-5	104.15	853	24	Motor vehicle and parts	2.0	3.0	2.0	2.0	1.5	1.5	5.0	4.0	2.0	3.0	2.0	5.0	2592.0	7.86	3
21	m2_Inspection	styrene	35%	100-42-5	104.15	853	24	Motor vehicle and parts	1.2	1.0	1.2	2.0	1.5	1.5	5.0	4.0	1.5	2.0	1.5	5.0	116.6	4.76	2
22	n1_FRP spraying	styrene	42%	100-42-5	104.15	853	25	Underground storage tank (UST)	2.0	3.0	5.0	2.0	1.5	3.0	5.0	4.0	2.0	3.0	2.0	10.0	6480.0	8.78	3
23	n2_Inspection	styrene	42%	100-42-5	104.15	853	25	Underground storage tank (UST)	1.2	1.0	1.2	2.0	1.5	3.0	5.0	4.0	1.5	2.0	1.5	10.0	116.6	4.76	2
24	o1_FRP spraying	styrene	40%	100-42-5	104.15	853	23	Underground storage tank (UST)	2.0	3.0	3.0	2.0	1.2	3.0	5.0	4.0	2.0	3.0	2.0	5.0	6220.8	8.74	3
25	o2_Inspection	styrene	40%	100-42-5	104.15	853	23	Underground storage tank (UST)	1.2	1.0	1.2	2.0	1.2	3.0	2.0	4.0	2.0	2.0	1.5	5.0	99.5	4.60	2
26	p1_FRP spraying	styrene	33%	100-42-5	104.15	853	25	Underground storage tank (UST)	2.0	3.0	3.0	2.0	1.2	3.0	5.0	4.0	2.0	3.0	2.0	5.0	6220.8	8.74	3
27	q1_FRP spraying	styrene	44%	100-42-5	104.15	853	24	Underground storage tank (UST)	2.0	3.0	3.0	2.0	1.2	3.0	5.0	4.0	2.0	3.0	2.0	5.0	6220.8	8.74	3
28	r1_FRP spraying	styrene	33%	100-42-5	104.15	853	25	Underground storage tank (UST)	2.0	3.0	2.0	2.0	1.5	3.0	5.0	4.0	2.0	2.0	2.0	10.0	1728.0	7.45	3
29	r2_Inspection	styrene	33%	100-42-5	104.15	853	25	Underground storage tank (UST)	1.2	1.0	1.2	2.0	1.5	3.0	5.0	4.0	1.5	2.0	1.5	10.0	116.6	4.76	2
30	s1_FRP spraying	styrene	38%	100-42-5	104.15	853	24	Sluice	2.0	3.0	2.0	2.0	1.2	3.0	2.0	4.0	2.0	3.0	2.0	10.0	829.4	6.72	3
31	s2_Inspection	styrene	38%	100-42-5	104.15	853	24	Sluice	1.2	1.0	1.2	2.0	1.2	3.0	2.0	4.0	1.5	2.0	1.5	10.0	37.3	3.62	2
32	t1_FRP spraying	styrene	44%	100-42-5	104.15	853	25	Sluice	2.0	3.0	2.0	2.0	1.2	3.0	5.0	4.0	2.0	2.0	2.0	10.0	1382.4	7.23	3
33	t2_Inspection	styrene	44%	100-42-5	104.15	853	25	Sluice	1.2	1.0	1.2	2.0	1.2	3.0	5.0	4.0	1.5	2.0	1.5	10.0	93.3	4.54	2
34	u1_FRP spraying	styrene	38%	100-42-5	104.15	853	23	Sluice	2.0	3.0	2.0	2.0	1.5	3.0	5.0	4.0	1.5	2.0	2.0	10.0	1296.0	7.17	3
35	v1_FRP spraying	styrene	37%	100-42-5	104.15	853	24	Underground storage tank (UST)	2.0	3.0	5.0	2.0	1.2	2.0	2.0	4.0	2.0	3.0	2.0	5.0	2764.8	7.92	3
36	v2_Inspection	styrene	37%	100-42-5	104.15	853	24	Underground storage tank (UST)	1.2	1.0	1.2	2.0	1.2	1.5	2.0	4.0	1.5	2.0	1.5	5.0	37.3	3.62	2