

May 2019 Meet-ups

Attendance

	Attended	RSVP	Attended ÷ RSVP
Auckland	38	94	40%
Christchurch	10	18	56%
Hamilton	8	8	100%
Nelson	No A.O.	No A.O.	No A.O.
Wellington	32	50	64%
Total / Average	88	170	65%
<i>Average</i>	<i>22.0</i>	<i>42.5</i>	<i>65%</i>
<i>Median</i>	<i>21</i>	<i>34</i>	<i>60%</i>
<i>Minimum</i>	<i>8</i>	<i>8</i>	<i>40%</i>
<i>Maximum</i>	<i>38</i>	<i>94</i>	<i>100%</i>

Effort (volunteer hours)

	Organiser's volunteer hours	Speaker's volunteer hours	Total volunteer hours
Auckland	10	4	14
Christchurch	3	10	13
Hamilton	3		3
Nelson	No A.O.	No A.O.	0
Wellington	5		5
Total / Average	21	14	35
<i>Average</i>	<i>5.3</i>	<i>7</i>	<i>7</i>
<i>Median</i>	<i>4</i>	<i>7</i>	<i>5</i>
<i>Minimum</i>	<i>3</i>	<i>4</i>	<i>0</i>
<i>Maximum</i>	<i>10</i>	<i>10</i>	<i>14</i>

Subjects presented at the May meetups and by whom

ID	Month	Year	Where	Topic	Speaker	Kiwi PyCon material?
1	May	2019	Hamilton	How he created the web-site http://hampug1.pythonanywhere.com using: 1. ReText, the reStructuredText editor. 2. Creating reST web-pages. 3. Using Nikola to build a static website from the web-pages 4. Deploy and host the website at http://hampug1.pythonanywhere.com	Ian Stewart	
2	May	2019	Christchurch	The intersection between computing and cosmology/astrophysics	Ahsan Nazer	
5	June	2019	Christchurch	Using Python/Jupyter/Seaborn/Scipy in determining the shelf-life of haemoglobin products	Rufus Turner	
3	May	2019	Auckland	How to read a cvs file into python and analyze in terms of different categories	Beidi Peng	
3	May	2019	Auckland	Automated Integration Testing with pytest and Docker	Phoenix Zerin	
4	May	2019	Wellington	Processing dot py a Python mode for Processing https://py.processing.org	Tristan Bunn	