

# Election results

winner	method(s)
v	Baldwin Black Bucklin Coombs Copeland Dodgson Nanson Raynaud Schulze Simpson Small Tideman*
w	Borda Hare
x	Carey

\* The ranking  $y > w > v > z > x$  was used as a random-ballot tiebreaker.

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The ranked ballots:

- 11:  $v > w > x > y > z$
- 12:  $w > x > y > z > v$
- 13:  $x > v > w > y > z$
- 14:  $y > w > v > z > x$
- 15:  $z > v > x > w > y$

The pairwise matrix:

		against				
		v	w	x	y	z
for	v		<b>39</b>	<b>40</b>	<b>39</b>	<b>38</b>
	w	26		<b>37</b>	<b>51</b>	<b>50</b>
	x	25	28		<b>51</b>	<b>36</b>
	y	26	14	14		<b>50</b>
	z	27	15	29	15	

$v$  is the Condorcet winner.