TABLE 1 | Raw Scores, Deviations from the Mean, Coordinates, Squared Coordinates on the Components, Contributions of the Observations to the Components, Squared Distances to the Center of

Bay 3 14 2 4 4 7 4 7 4 7 4 7 4 7 4 7 4 2 4 2 4 2 6 6 7 1 44,52 6,48 45 9 9 Across 6 3 1 4 3 6 6 6 7 1 44,52 6,48 45 9 1 7 7 9 1 7 7 1 25 6 6 6 6 6 6 7 1 25 9 1 7<	واطابع، طاط	אמוכם בסטוו				التقانية حداقاتا	(T) CD CT C		(4 4) 5					
3 14 -3 6 667 0.69 11 44.52 0.48 45 99 6 7 0 -1 -0.84 -0.54 0 1 0.71 0.29 1 71 1 1 0.84 -0.54 0 1 0.84 -1.76 6 8 1 71 71 1 2 1 0.84 0.54 0 1 0.71 0.29 11 25 88 1 2 9 -4 1 0.84 0.54 0 1 0.71 0.99 1 71 1 2 9 -4 4 9 0.38 6 0 </th <th></th> <th>٨</th> <th>W</th> <th>У</th> <th>N</th> <th>F_1</th> <th>F₂</th> <th>$\text{ctr}_1 \times 100$</th> <th>$\text{ctr}_2 \times 100$</th> <th>F_1^2</th> <th>F_2^2</th> <th>d^2</th> <th>$\cos_1^2 \times 100$</th> <th>$\cos_2^2 \times 100$</th>		٨	W	У	N	F_1	F ₂	$\text{ctr}_1 \times 100$	$\text{ctr}_2 \times 100$	F_1^2	F_2^2	d^2	$\cos_1^2 \times 100$	$\cos_2^2 \times 100$
6 7 0 0 -1 0.084 0.54 0 0 1 0.71 0.29 11 71 2 11 -4 3 4.68 -1.76 6 6 21.89 3.11 25 88 1 1	Bag	3	14	-3	9	6.67	69.0	11	_	44.52	0.48	45	66	_
2 11 -4 3 4.68 -1.76 6 6 21.89 3.11 25 88 9 4 2 1 1 2.99 -2.84 0.54 0 1 0.71 0.29 1 7 71 1 2 9 4 3 -4 1 2.99 -2.84 2 15 8.95 8.05 17 53 1	Across	9	7	0	T	-0.84	-0.54	0	_	0.71	0.29	-	71	29
Phy Phy <td>On</td> <td>2</td> <td>11</td> <td>4-</td> <td>m</td> <td>4.68</td> <td>-1.76</td> <td>9</td> <td>9</td> <td>21.89</td> <td>3.11</td> <td>25</td> <td>88</td> <td>12</td>	On	2	11	4-	m	4.68	-1.76	9	9	21.89	3.11	25	88	12
Hy G H H H H H H H H H H H H H H H H H H	Insane	9	6	0	_	0.84	0.54	0	_	0.71	0.29	_	71	29
Here to the control of the control o	By	2	6	4-	_	2.99	-2.84	2	15	8.95	8.05	17	53	47
Fig. 18 Color Co	Monastery	6	4	m	4-	-4.99	0.38	9	0	24.85	0.15	25	66	-
el 9 1 3 3.07 0.77 3 1 9.41 0.59 10 94 el 9 5 3 -4.14 0.92 5 17.15 0.85 18 95 ous 1 2 -4.14 0.92 5 17.15 0.85 18 17.15 0.85 18 95 ous 11 4 8 -6.06 -2.38 8 11 2.85 4 29 ous 11 4 5 -4 -6.06 -2.38 8 11 31.35 5.65 37 85 ous 11 4 5 -4 -6.06 2.07 9 8 36.71 4.29 41 90 ous 12 12 14 13 4 3 15.30 15 17 30 30 e 13 12 12 12 12 12 12 <td>Relief</td> <td>9</td> <td>œ</td> <td>0</td> <td>0</td> <td>0.00</td> <td>0.00</td> <td>0</td> <td>0</td> <td>0</td> <td>00.00</td> <td>0</td> <td>0</td> <td>0</td>	Relief	9	œ	0	0	0.00	0.00	0	0	0	00.00	0	0	0
el 9 5 3 4 4.14 0.92 5 5 17.15 0.85 18 95 4 8 8 -2 0 1.07 -1.69 0 5 1.15 2.85 4 29 ous 11 4 8 -2 0 1.07 -1.69 0 5 1.15 2.85 4 29 ous 11 4 5 -4 0.66 2.03 9 8 11 31.35 5.65 37 85 4 9 0.2 1.1 0.4 3.91 1.30 4 36.71 1.20 1.70 1.70 1.70 1.70 1.70 2 1 1 3 1.2 1.1 1.92 1.15 1.1 1.2 2.53 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	Slope	2	11	-	m	3.07	0.77	m	_	9.41	0.59	10	94	9
4 8 -2 0 1.07 -1.69 0 5 1.15 2.85 4 29 7 2 1 -6 -5.60 -2.38 8 11 31.35 5.65 37 85 9 11 4 5 -4 -6.06 2.07 9 8 36.71 4.29 41 90 4 12 -1 4 3.91 1.30 4 3 6.71 4.29 41 90 4 9 -2 1 1.92 -1.15 1 3 1.53 1.70 1.7 90 9 2 1 1.92 -1.15 1 1 2.53 1.7 1 90 10 1 1.61 2.52 -1.23 14 3 5.649 1.51 58 95 14 1 4 -4 -5.52 1.23 8 3 4.871 4.29	Scoundrel	6	2	m	-3	-4.14	0.92	2	2	17.15	0.85	18	95	2
OUNS 11 4 5 6 -5.60 -2.38 8 11 31.35 5.65 37 85 OUNS 11 4 -6.06 2.07 9 8 36.71 4.29 41 90 4 5 -4 -6.06 2.07 9 8 36.71 4.29 41 90 4 4 391 1.30 4 3 15.30 1.70 17 90 9 2 1 1.92 -1.15 1 3 3.68 1.30 17 90 9 1 1 -2.53 1.13 1 1 2.59 6.41 9 29 14 4 -4 -5.52 1.23 8 3 30.49 1.51 58 95 15 4 4 -4 -5.52 1.23 8 3 3.90 26 87 15 -2 7 <td>With</td> <td>4</td> <td>œ</td> <td>-2</td> <td>0</td> <td>1.07</td> <td>-1.69</td> <td>0</td> <td>2</td> <td>1.15</td> <td>2.85</td> <td>4</td> <td>29</td> <td>71</td>	With	4	œ	-2	0	1.07	-1.69	0	2	1.15	2.85	4	29	71
titious 11 4 5 -4 -6.06 2.07 9 8 36.71 4.29 41 90 4 12 12 1 1.30 4 3 15.30 1.70 17 90 4 9 -2 1 1.92 -1.15 1 3 56 1.70 17 90 fore 9 -2 1 1.52 -1.15 1 2.59 6.41 9 29 fore 9 1.61 -2.53 1.23 14 3 56.49 1.51 58 97 ality 10 4 -4 -5.52 1.23 8 3 36.49 1.51 58 95 ality 10 4 -5.52 1.23 8 3 36.49 1.51 32 95 ious 10 6 4 -5 -3.83 2.30 4 10 14.71 5.29 <td>Neither</td> <td>7</td> <td>7</td> <td>_</td> <td>9-</td> <td>-5.60</td> <td>-2.38</td> <td>∞</td> <td>11</td> <td>31.35</td> <td>5.65</td> <td>37</td> <td>85</td> <td>15</td>	Neither	7	7	_	9-	-5.60	-2.38	∞	11	31.35	5.65	37	85	15
5 12 -1 4 3.91 1.30 4 3 15.30 1.70 17 90 4 9 -2 1 1.92 -1.15 1 1 2 2.59 6.41 9 25 fore 9 1 3 -7 -7.52 -1.23 14 3 56.49 1.51 58 97 ality 10 4 4 -4 -5.52 1.23 8 30.49 1.51 3.39 26 5 13 -1 5 4.76 1.84 6 7 22.61 3.39 26 87 ious 10 6 4 -2 -3.83 2.30 4 10 14.71 5.29 20 7 120 160 0 0 0 100 100 392 52 44	Pretentious		4	2	4-	90.9-	2.07	6	8	36.71	4.29	41	06	10
fore 9 -2 1 1.92 -1.15 1 3 3.68 1.32 5 74 fore 9 -2 0 1.61 -2.53 1 12 2.59 6.41 9 29 fore 9 1 -7 -7.52 -1.23 14 3 56.49 1.51 58 97 ality 10 4 -4 -5.52 1.23 8 30.49 1.51 32 95 ality 10 4 4 -5.52 1.23 8 30.49 1.51 32 95 ious 15 2 4.76 1.84 6 7 22.61 3.39 26 87 ious 6 4 -2 -3.83 2.30 4 10 14.71 5.29 20 74 120 6 9 0 0 0 100 100 100 100 100	Solid	2	12	-	4	3.91	1.30	4	٣	15.30	1.70	17	06	10
Fore 9 1 3 -7 -7.52 -1.23 14 3 56.49 1.51 58 97 ality 10 4 4 -4 -5.52 1.23 8 3 30.49 1.51 58 97 3 14 15 -2 7 6.98 2.07 12 8 48.71 4.29 53 95 ious 10 6 4 -2 -3.83 2.30 4 10 100 392 52 444 120 160 0 0 0 0 100 100 392 52 44	This	4	6	-2	_	1.92	-1.15	_	m	3.68	1.32	2	74	56
fore 9 1 3 -7 -7.52 -1.23 14 3 56.49 1.51 58 97 ality 10 4 4 -4 -5.52 1.23 8 30.49 1.51 32 95 5 13 -1 5 4.76 1.84 6 7 22.61 3.39 26 87 ious 10 6 4 -2 -3.83 2.30 4 10 100 392 52 444 120 160 0 0 0 100 100 392 52 444	For	c	œ	-3	0	1.61	-2.53	_	12	2.59	6.41	6	29	71
ality 10 4 4 4 -4 -5.52 1.23 8 30.49 1.51 32 95 95 95 97 98 98 99 98 99 99 99 99 99 99 99 99 99	Therefore	6	_	m		-7.52	-1.23	14	m	56.49	1.51	28	97	m
5 13 -1 5 4.76 1.84 6 7 22.61 3.39 26 87 4 15 -2 7 6.98 2.07 12 8 48.71 4.29 53 92 ious 10 6 4 -2 -3.83 2.30 4 10 14.71 5.29 20 74 120 160 0 0 0 100 392 52 444	Generality	10	4	4	4-	-5.52	1.23	∞	m	30.49	1.51	32	95	2
4 15 -2 7 6.98 2.07 12 8 48.71 4.29 53 92 Titious 10 6 4 -2 -3.83 2.30 4 10 14.71 5.29 20 74 120 160 0 0 0 100 100 392 52 444	Arise	2	13	-	2	4.76	1.84	9	7	22.61	3.39	56	87	13
10 6 4 -2 -3.83 2.30 4 10 14.71 5.29 20 74 120 160 0 0 0 100 100 392 52 444 λ_1 λ_2 \mathcal{I}	Blot	4	15	-2	7	86.9	2.07	12	80	48.71	4.29	53	92	8
120 160 0 0 0 0 100 392 52 . λ_1 λ_2	Infectious	10	9	4	-2	-3.83	2.30	4	10	14.71	5.29	20	74	56
λ_2	\square	120	160	0	0	0	0	100	100	392	52	444		
										γ,	λ_2	\mathcal{I}		

 $M_W = 8$, $M_Y = 6$. The following abbreviations are used to label the columns: $w = (W - M_W)$; $y = (Y - M_Y)$. The contributions and the squared cosines are multiplied by 100 for ease of reading. The positive important contributions are italicized, and the **negative** important contributions are italicized.