

# DQI Project

## Coding Matching using Krippendorff 's alpha

### Categories

```
## (1) Participation_Equality
## (2) Level_Justification_Rationality
## (3) Common_Good_Orientation
## (4) TJ_Civic
## (5) TJ_Ecological
## (6) TJ_Industrial
## (7) TJ_Common_Sense
## (8) TJ_Domestic
## (9) TJ_Legal
## (10) TJ_Solidarity
## (11) TJ_Proximity
## (12) TJ_Smell
## (13) TJ_Noise
## (14) TJ_Aesthetic
## (15) TJ_Health
## (16) TJ_Safety
## (17) Respect_Groups
## (18) Respect_Demands_Others
## (19) Respect_Counterarguments
## (20) Constructive_Politics
## (21) Interactivity
## (22) Story-telling
## (23) Constructive_Facts
## (24) Constructive_Opinions
## (25) Constructive_Proposition
## (26) Constructive_Normal_Question
## (27) Constructive_Rhetorical
## (28) Constructive_Mobilisation
## (29) Deliberative_Threats
## (30) Deliberative_Promises
## (31) Sharing_Links
## (32) Sharing_Pictures
## (33) Sharing_Videos
## (34) The_Tone
```

### Ideas Coding Matching

Idea Id	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
<b>65370</b>	0.617	6	2 3 7 8 22 31
65378	0.726	3	3 7 26
65398	0.805	2	3 26

Idea Id	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
<b>65407</b>	0.472	5	2 3 4 25 26
65419	0.753	3	2 7 26
65436	0.733	3	3 21 25
65664	0.909	1	26
65678	0.719	4	3 6 8 11
65681	0.805	2	1 22
65752	0.859	2	5 24
<b>65823</b>	0.659	4	4 11 24 25
65954	1	0	
66013	0.774	3	8 10 25
66131	0.745	3	2 10 24
66224	0.893	1	22
66350	0.753	3	8 11 26
66417	0.873	1	23
66525	0.792	3	2 4 8
66837	0.894	1	21
66880	0.802	3	3 8 26
66946	0.766	3	2 11 22
66962	0.799	2	2 3
67135	1	0	
67188	0.821	2	3 31
<b>67223</b>	0.631	5	2 3 8 24 27
<b>67349</b>	0.415	10	3 4 5 7 10 21 22 23 26 27
67518	0.92	1	2
67993	0.745	3	2 3 7
68028	0.686	4	8 10 18 24
<b>68340</b>	0.601	5	2 3 4 8 26
68458	1	0	
68468	0.747	4	3 4 8 18
68523	0.864	2	8 11
68551	1	0	
68561	0.715	4	2 3 11 24
<b>68573</b>	0.649	5	4 5 10 11 24
68608	0.802	3	5 17 24
68634	0.821	2	7 10

*Obs.* In **bold** ideas with alpha coefficient  $< 0.667$ , which is the minimum level of agreement between two or more coders (Krippendorff 2004, p.241)

Out of the 38 ideas, 7 (18%) have level of agreements below 0.667.

**Average level of agreement on coding ideas:** 0.778

### Least Matching Categories

Cat. Name	# Ideas in conflict (Out of 38)
Common_Good_Orientation	15
Level_Justification_Rationality	12
TJ_Domestic	11
Constructive_Normal_Question	9
Constructive_Opinions	8
TJ_Civic	7
TJ_Proximity	7
TJ_Common_Sense	6
TJ_Solidarity	6
Story-telling	5
TJ_Ecological	4
Constructive_Proposition	4
Interactivity	3
Respect_Demands_Others	2
Constructive_Facts	2
Constructive_Rhetorical	2
Sharing_Links	2
Participation_Equality	1
TJ_Industrial	1
Respect_Groups	1

### Comments Coding Matching

Comment Id (Idea_Id+#Comment)	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
65370_1	0.918	1	5
65370_2	0.909	1	25
65370_3	0.727	4	2 24 27 28
65370_4	0.755	3	2 26 28
65370_5	0.806	2	24 25
65370_6	1	0	

Comment Id (Idea_Id+#Comment)	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
65370_7	0.918	1	8
65370_8	0.855	2	2 21
65370_9	0.856	2	24 25
65370_10	0.853	2	2 24
65370_11	0.806	2	25 27
65370_12	0.693	4	2 3 7 25
65370_13	0.848	2	7 24
0 (0%) comm. cod. match. < 0.667%			
65378_1	0.896	1	3
65378_2	1	0	
65378_3	0.706	4	2 3 19 26
65378_4	0.859	2	2 20
65378_5	0.92	1	4
65378_6	0.731	4	3 10 11 28
65378_7	0.856	2	8 26
65378_8	0.909	1	3
65378_9	1	0	
65378_10	0.848	2	7 25
65378_11	0.926	1	4
65378_12	0.86	2	8 26
65378_13	0.715	4	19 20 25 26
0 (0%) comm. cod. match. < 0.667%			
65398_1	0.853	2	2 8
65398_2	0.727	4	2 18 23 31
65398_3	0.847	2	2 26
65398_4	0.937	1	4
65398_5	0.932	1	20
65398_6	0.788	3	2 3 24
65398_7	0.917	1	4
65398_8	0.936	1	4
0 (0%) comm. cod. match. < 0.667%			
65407_1	0.724	3	2 4 19
65407_2	0.91	1	4
65407_3	0.724	3	2 3 4
65407_4	0.71	3	3 4 19
65407_5	0.724	3	2 3 4

Comment Id (Idea_Id+#Comment)	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
<b>65407_6</b>	0.651	4	2 4 10 22
<b>65407_7</b>	0.632	5	2 4 20 27 28
<b>65407_8</b>	0.598	5	2 3 4 20 26
<b>65407_9</b>	0.598	5	2 3 4 11 20
65407_10	0.91	1	4
4 (40%) comm. cod. match. < 0.667%			
65419_1	0.926	1	4
65419_2	0.895	1	4
65419_3	1	0	
65419_4	0.772	3	2 4 7
65419_5	0.74	4	4 7 19 26
65419_6	0.927	1	26
65419_7	0.828	2	22 24
65419_8	0.731	4	2 8 21 26
65419_9	0.755	3	2 3 31
65419_10	1	0	
65419_11	1	0	
65419_12	0.798	3	5 26 31
65419_13	0.806	2	3 18
65419_14	0.929	1	4
65419_15	0.813	3	5 20 26
65419_16	1	0	
65419_17	0.92	1	4
65419_18	1	0	
65419_19	0.909	1	22
65419_20	0.853	2	2 28
65419_21	0.922	1	5
65419_22	0.693	4	2 3 5 24
65419_23	0.92	1	2
65419_24	0.853	2	2 26
65419_25	0.844	2	2 3
65419_26	0.782	3	7 23 26
65419_27	0.927	1	26
65419_28	0.77	3	2 5 26
65419_29	0.717	4	2 3 19 26
<b>65419_30</b>	0.627	5	2 3 17 24 26

Comment Id (Idea_Id+#Comment)	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
<b>65419_31</b>	0.621	6	2 3 7 19 26 27
65419_32	0.915	1	2
65419_33	0.731	4	2 7 8 26
65419_34	0.71	4	2 3 21 26
65419_35	0.7	4	3 20 24 25
65419_36	0.909	1	2
65419_37	0.828	2	2 3
2 (5%) comm. cod. match. < 0.667%			
65436_1	1	0	
65436_2	0.937	1	4
65436_3	0.924	1	4
65436_4	0.674	5	2 8 20 26 31
65436_5	1	0	
65436_6	0.8	3	5 11 21
65436_7	0.791	3	19 20 31
65436_8	0.862	2	4 7
65436_9	0.941	1	18
65436_10	0.688	4	3 25 27 28
65436_11	0.932	1	4
65436_12	0.921	1	3
65436_13	0.754	4	3 7 9 30
65436_14	0.815	3	7 18 24
65436_15	1	0	
65436_16	0.925	1	8
65436_17	0.856	2	2 31
65436_18	0.839	2	2 7
65436_19	0.918	1	25
65436_20	0.868	2	4 8
65436_21	0.755	3	2 23 24
65436_22	0.828	2	7 22
65436_23	0.926	1	4
65436_24	0.747	4	2 7 21 24
65436_25	0.924	1	4
65436_26	0.937	1	31
65436_27	0.918	1	25
65436_28	0.918	1	25

Comment Id (Idea_Id+#Comment)	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
0 (0%) comm. cod. match. < 0.667%			
65664_1	0.807	3	8 21 26
65664_2	0.782	3	3 7 24
65664_3	0.712	4	2 3 25 28
65664_4	0.776	3	2 8 19
0 (0%) comm. cod. match. < 0.667%			
65678_1	0.762	3	3 19 24
65678_2	0.934	1	4
65678_3	1	0	
65678_4	0.82	3	7 18 24
65678_5	0.87	2	8 19
65678_6	0.724	3	2 3 4
65678_7	0.828	2	2 7
65678_8	0.873	2	11 24
65678_9	0.848	2	3 24
65678_10	0.782	3	3 8 28
65678_11	0.678	4	2 3 19 26
65678_12	0.77	3	2 3 24
65678_13	0.873	2	19 22
65678_14	0.798	3	3 23 29
65678_15	0.909	1	3
65678_16	0.868	2	4 25
<b>65678_17</b>	0.642	5	3 4 5 24 26
1 (6%) comm. cod. match. < 0.667%			
65681_1	0.844	2	2 22
65681_2	0.947	1	4
65681_3	0.777	4	2 7 21 24
65681_4	0.827	3	7 11 26
65681_5	0.693	4	2 3 10 25
65681_6	0.868	2	2 8
65681_7	0.77	3	2 8 19
65681_8	0.941	1	4
65681_9	1	0	
65681_10	0.679	5	2 3 5 8 24
65681_11	1	0	
65681_12	1	0	

Comment Id (Idea_Id+#Comment)	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
65681_13	0.807	3	3 19 26
65681_14	0.807	3	19 25 31
65681_15	1	0	
<b>65681_16</b>	0.651	5	2 7 10 11 25
65681_17	0.937	1	3
65681_18	0.763	4	5 8 10 20
65681_19	0.937	1	24
1 (5%) comm. cod. match. < 0.667%			
65752_1	0.883	2	4 21
65752_2	0.895	1	4
65752_3	0.908	1	4
65752_4	0.786	3	21 25 28
65752_5	0.91	1	4
65752_6	0.832	2	19 28
65752_7	0.831	2	2 20
65752_8	0.85	2	2 8
65752_9	0.86	2	23 26
65752_10	0.821	2	2 25
65752_11	0.821	2	19 25
65752_12	0.826	2	4 5
65752_13	0.773	3	2 5 10
65752_14	0.791	3	2 18 20
65752_15	0.759	3	2 3 23
65752_16	0.764	3	3 18 19
0 (0%) comm. cod. match. < 0.667%			
<b>65823_1</b>	0.659	5	3 4 5 19 24
<b>65823_2</b>	0.347	10	4 5 8 10 11 18 19 24 26 28
65823_3	0.701	4	4 5 7 24
<b>65823_4</b>	0.545	6	2 3 4 8 22 24
<b>65823_5</b>	0.611	5	2 4 24 25 28
<b>65823_6</b>	0.639	7	4 7 8 10 19 20 23
65823_7	0.828	2	2 4
<b>65823_8</b>	0.634	6	4 7 8 11 24 26
<b>65823_9</b>	0.646	5	2 4 8 19 24
65823_10	0.804	2	4 22
<b>65823_11</b>	0.571	5	4 18 19 24 25



Comment Id (Idea_Id+#Comment)	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
65823_12	0.724	3	4 24 25
<b>65823_13</b>	0.59	6	2 4 7 19 23 26
<b>65823_14</b>	0.641	5	2 4 18 24 25
65823_15	0.782	3	2 4 24
65823_16	0.743	4	4 8 10 24
65823_17	0.731	4	2 3 4 21
65823_18	0.844	2	2 4
<b>65823_19</b>	0.651	4	2 4 24 25
65823_20	0.91	1	4
<b>65823_21</b>	0.525	6	2 3 4 11 24 25
<b>65823_22</b>	0.621	5	2 4 5 20 26
65823_23	0.785	3	2 4 8
13 (57%) comm. cod. match. < 0.667%			
65954_1	0.747	3	10 22 26
65954_2	0.906	1	24
65954_3	0.916	1	24
65954_4	0.669	4	2 19 24 27
<b>65954_5</b>	0.364	10	2 7 8 10 11 21 23 24 26 28
65954_6	0.812	3	3 7 11
65954_7	0.927	1	8
65954_8	0.795	3	8 21 26
65954_9	0.816	2	3 19
65954_10	0.848	2	19 26
65954_11	0.706	3	3 19 25
1 (9%) comm. cod. match. < 0.667%			
66013_1	0.921	1	2
66013_2	0.819	3	20 21 28
<b>66013_3</b>	0.545	6	2 7 8 24 25 26
<b>66013_4</b>	0.504	7	2 8 19 21 24 25 26
66013_5	0.795	3	2 3 24
66013_6	0.86	2	8 26
66013_7	0.701	4	2 3 20 23
66013_8	0.678	4	3 7 23 25
66013_9	0.752	3	2 10 20
66013_10	0.908	1	20
66013_11	0.689	4	2 3 8 21

Comment Id (Idea_Id+#Comment)	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
<b>66013_12</b>	0.614	5	2 8 23 24 26
<b>66013_13</b>	0.493	8	2 4 7 8 10 18 21 26
66013_14	1	0	
66013_15	0.823	2	10 25
4 (27%) comm. cod. match. < 0.667%			
66131_1	0.768	3	10 11 24
<b>66131_2</b>	0.631	4	2 7 10 24
66131_3	0.851	2	2 10
66131_4	0.724	3	2 18 21
66131_5	0.806	2	18 28
<b>66131_6</b>	0.651	5	2 7 25 27 28
66131_7	0.806	2	18 23
66131_8	0.719	3	2 23 28
66131_9	0.747	3	2 11 25
66131_10	0.797	3	8 10 11
66131_11	0.747	3	2 10 25
66131_12	0.916	1	2
66131_13	0.801	2	18 25
66131_14	0.823	2	20 23
66131_15	0.874	1	19
66131_16	0.839	2	20 24
<b>66131_17</b>	0.517	6	2 7 10 11 18 28
66131_18	0.906	1	5
66131_19	0.804	2	2 10
66131_20	0.709	4	2 7 8 11
66131_21	0.743	3	2 8 19
66131_22	0.712	4	11 18 24 26
<b>66131_23</b>	0.664	5	3 8 10 19 21
66131_24	0.896	1	3
66131_25	0.749	4	3 21 23 28
66131_26	0.906	1	25
66131_27	0.792	3	3 11 28
66131_28	0.678	4	2 3 4 11
<b>66131_29</b>	0.41	7	2 3 4 10 18 19 23
66131_30	0.801	2	25 28
<b>66131_31</b>	0.646	4	2 3 10 25

Comment Id (Idea_Id+#Comment)	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
66131_32	0.801	2	2 24
<b>66131_33</b>	0.468	6	2 3 4 18 24 25
7 (21%) comm. cod. match. < 0.667%			
<b>66224_1</b>	0.656	4	2 4 22 26
1 (100%) comm. cod. match. < 0.667%			
66350_1	0.742	3	2 10 19
66350_2	0.71	5	2 7 10 20 26
66350_3	0.696	4	8 19 25 26
66350_4	0.747	3	8 19 25
66350_5	0.781	3	2 8 25
0 (0%) comm. cod. match. < 0.667%			
66417_1	0.751	2	3 19
66417_2	0.801	2	3 25
66417_3	0.893	1	3
66417_4	0.719	3	2 10 22
66417_5	0.752	3	2 10 20
66417_6	0.772	3	2 23 32
<b>66417_7</b>	0.646	4	3 22 24 28
66417_8	0.823	2	3 24
66417_9	0.906	1	23
<b>66417_10</b>	0.516	5	2 3 10 18 19
<b>66417_11</b>	0.651	4	2 3 10 28
66417_12	0.678	4	2 9 20 25
66417_13	0.854	2	2 28
66417_14	0.826	2	20 23
66417_15	0.684	4	2 3 18 28
66417_16	0.893	1	22
66417_17	0.906	1	26
66417_18	0.823	2	2 3
66417_19	0.893	1	3
66417_20	0.886	1	19
66417_21	0.678	4	2 3 7 18
<b>66417_22</b>	0.635	5	2 17 26 27 28
<b>66417_23</b>	0.621	3	3 23 25
<b>66417_24</b>	0.646	4	2 3 10 30
6 (25%) comm. cod. match. < 0.667%			

Comment Id (Idea_Id+#Comment)	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
66525_1	0.781	3	2 10 26
66525_2	0.926	1	20
66525_3	0.743	3	2 3 28
0 (0%) comm. cod. match. < 0.667%			
66837_1	0.893	1	22
66837_2	0.893	1	3
66837_3	0.893	1	3
66837_4	0.906	1	10
66837_5	1	0	
<b>66837_6</b>	0.651	4	2 18 20 28
66837_7	0.769	2	3 26
66837_8	0.823	2	2 30
66837_9	0.906	1	18
<b>66837_10</b>	0.43	9	1 2 8 12 21 24 26 27 28
66837_11	0.712	3	3 19 23
66837_12	0.854	2	21 26
66837_13	0.724	3	18 20 25
<b>66837_14</b>	0.656	4	2 3 20 24
66837_15	0.819	3	4 8 26
66837_16	0.925	1	8
3 (19%) comm. cod. match. < 0.667%			
<b>66880_1</b>	0.635	5	2 7 10 24 25
66880_2	0.719	3	2 3 10
66880_3	0.724	3	2 24 27
66880_4	0.821	3	3 7 28
66880_5	0.678	4	2 23 25 28
66880_6	0.747	3	3 8 11
66880_7	0.844	2	8 19
66880_8	0.805	3	2 7 24
66880_9	0.688	4	7 20 23 25
66880_10	0.747	3	2 11 24
<b>66880_11</b>	0.637	4	2 3 19 20
<b>66880_12</b>	0.621	5	2 10 11 24 26
66880_13	0.743	3	18 19 20
66880_14	0.747	4	11 19 20 26
66880_15	0.874	1	3

Comment Id (Idea_Id+#Comment)	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
<b>66880_16</b>	0.651	5	2 3 11 23 25
66880_17	0.823	2	2 23
66880_18	1	0	
66880_19	0.906	1	25
66880_20	0.801	2	3 26
66880_21	0.709	4	3 8 11 19
66880_22	0.669	5	3 7 10 19 23
4 (18%) comm. cod. match. < 0.667%			
66946_1	0.839	2	5 26
66946_2	0.934	1	2
66946_3	0.768	3	3 26 28
66946_4	1	0	
66946_5	0.801	2	2 18
<b>66946_6</b>	0.615	5	8 10 19 24 26
66946_7	0.75	4	2 3 21 23
66946_8	0.719	3	2 10 18
66946_9	0.755	3	2 10 20
66946_10	0.679	3	3 18 25
<b>66946_11</b>	0.525	6	2 3 8 20 23 28
66946_12	0.847	2	2 3
66946_13	0.938	1	24
2 (15%) comm. cod. match. < 0.667%			
66962_1	0.684	4	2 10 24 25
66962_2	0.906	1	23
66962_3	0.823	2	7 24
66962_4	0.747	3	2 25 26
66962_5	0.712	4	8 10 24 26
66962_6	0.854	2	2 10
0 (0%) comm. cod. match. < 0.667%			
67135_1	0.739	3	2 24 25
<b>67135_2</b>	0.646	4	10 11 18 23
67135_3	0.874	1	18
67135_4	0.735	4	10 20 21 24
67135_5	0.853	2	2 10
1 (20%) comm. cod. match. < 0.667%			
67188_1	0.705	4	2 3 4 5

Comment Id (Idea_Id+#Comment)	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
67188_2	0.768	3	3 10 26
0 (0%) comm. cod. match. < 0.667%			
67223_1	0.828	2	2 3
67223_2	0.673	5	5 10 11 26 28
67223_3	0.906	1	3
67223_4	0.763	3	3 19 26
67223_5	0.801	2	3 5
<b>67223_6</b>	0.545	6	2 3 4 5 8 31
67223_7	0.763	3	2 3 8
67223_8	0.816	2	3 19
67223_9	0.763	3	2 3 19
67223_10	0.858	2	3 21
67223_11	0.768	3	11 26 28
67223_12	0.798	3	2 4 7
67223_13	0.79	2	2 19
67223_14	1	0	
<b>67223_15</b>	0.664	5	2 3 8 23 24
<b>67223_16</b>	0.664	5	2 3 8 23 24
3 (19%) comm. cod. match. < 0.667%			
<b>67349_1</b>	0.54	6	2 4 7 10 19 26
67349_2	0.917	1	2
<b>67349_3</b>	0.422	9	2 3 4 7 8 10 19 23 24
67349_4	0.738	4	10 24 28 32
<b>67349_5</b>	0.646	4	3 7 10 23
67349_6	1	0	
3 (50%) comm. cod. match. < 0.667%			
67518_1	0.788	3	2 3 4
0 (0%) comm. cod. match. < 0.667%			
67993_1	0.846	2	2 10
67993_2	0.688	4	2 3 8 20
67993_3	0.678	4	2 8 19 20
67993_4	0.769	3	3 19 26
67993_5	0.677	4	2 10 19 20
<b>67993_6</b>	0.657	4	3 20 21 25
<b>67993_7</b>	0.553	6	2 7 8 16 19 21
2 (29%) comm. cod. match. < 0.667%			

Comment Id (Idea_Id+#Comment)	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
68028_1	0.906	1	2
<b>68028_2</b>	0.611	5	2 3 15 17 18
<b>68028_3</b>	0.651	4	2 3 7 26
68028_4	0.804	3	2 8 26
68028_5	0.679	3	2 18 25
2 (40%) comm. cod. match. < 0.667%			
68340_1	0.706	3	2 18 19
68340_2	0.669	4	3 25 26 29
68340_3	0.747	3	2 23 32
68340_4	0.731	4	3 10 19 23
68340_5	0.712	4	3 8 11 26
68340_6	0.86	2	2 19
68340_7	0.816	2	2 19
0 (0%) comm. cod. match. < 0.667%			
<b>68458_1</b>	0.621	3	2 18 23
68458_2	0.769	2	18 25
68458_3	0.874	1	18
68458_4	0.893	1	3
1 (25%) comm. cod. match. < 0.667%			
68468_1	1	0	
<b>68468_2</b>	0.635	5	2 3 4 8 24
68468_3	0.696	4	2 8 24 27
1 (33%) comm. cod. match. < 0.667%			
68523_1	0.844	2	7 24
68523_2	1	0	
68523_3	0.818	2	19 20
68523_4	0.893	1	2
68523_5	0.679	3	2 3 23
68523_6	0.739	4	2 8 20 28
<b>68523_7</b>	0.539	5	2 3 7 18 23
68523_8	0.763	3	2 3 11
68523_9	1	0	
68523_10	0.807	3	3 5 20
68523_11	0.906	1	25
68523_12	0.834	2	2 4
68523_13	0.702	4	2 11 18 21

Comment Id (Idea_Id+#Comment)	Alpha Coefficient	# Conflict Cats.	(Id) Conflict Cats.
68523_14	0.91	1	2
68523_15	0.807	3	3 18 24
1 (7%) comm. cod. match. < 0.667%			
68551_1	0.679	5	2 4 7 8 19
<b>68551_2</b>	0.664	5	2 3 4 8 19
1 (50%) comm. cod. match. < 0.667%			
68561_1	0.805	3	2 8 11
68561_2	0.688	4	3 18 19 24
68561_3	0.712	4	2 3 7 8
0 (0%) comm. cod. match. < 0.667%			
<b>68573_1</b>	0.559	6	2 4 8 10 24 25
1 (100%) comm. cod. match. < 0.667%			
68608_1	0.858	2	10 20
<b>68608_2</b>	0.537	7	2 4 5 7 18 20 24
1 (50%) comm. cod. match. < 0.667%			
68634_1	0.768	3	4 24 28
68634_2	0.678	4	3 8 24 28
68634_3	0.801	2	22 25
68634_4	0.893	1	2
68634_5	0.695	5	7 18 20 24 26
<b>68634_6</b>	0.637	4	2 7 19 20
68634_7	0.916	1	2
<b>68634_8</b>	0.621	5	2 3 21 23 26
68634_9	0.893	1	2
2 (22%) comm. cod. match. < 0.667%			

*Obs.* In **bold** comments with level of agreements below the minimum level of 0.667.

Out of the 425 comments, 68 (16%) have level of agreements below 0.667.

**Average level of agreement on coding comments:** 0.722

#### Least Matching Categories

Cat. Name	# Comments in conflict (Out of 425)
Level_Justification_Rationality	193
Common_Good_Orientation	129
TJ_Civic	81



Cat. Name	# Comments in conflict (Out of 425)
Constructive_Opinions	81
Constructive_Normal_Question	72
TJ_Domestic	69
Respect_Counterarguments	67
Constructive_Proposition	62
TJ_Solidarity	57
TJ_Common_Sense	54
Constructive_Politics	47
Respect_Demands_Others	43
Constructive_Facts	41
Constructive_Mobilisation	39
TJ_Proximity	32
Interactivity	28
TJ_Ecological	24
Story-telling	15
Constructive_Rhetorical	11
Sharing_Links	9
Respect_Groups	3
Deliberative_Promises	3
Sharing_Pictures	3
TJ_Legal	2
Deliberative_Threats	2
Participation_Equality	1
TJ_Smell	1
TJ_Health	1
TJ_Safety	1

**Average level of agreement in general:** 0.726