

OSCAR_cmn01 Survey Report

2017-11-05 16:44:35

Tables can be copied and pasted into a text editor and saved as text file with extension '.csv'. The CSV file can be loaded into a spreadsheet for further processing. Figures can be saved and used in documents.

Summary of tones per item

Tone 1a 7 15

Tone 1b 5 9

Tone 2a 8 10

Tone 2b 3 12

Tone 3a 1 4

Tone 3b 6 16

Tone 4a 11 13

Tone 4b 2 14

Questionnaire items (transcripts)

Audio filenames, transcripts

1 cmn_t3a.mp3 *ma*

2 cmn_t4b.mp3 *ma*

3 cmn_t2b.mp3 *ma*

4 cmn_t3a.mp3 *ma*

5 cmn_t1b.mp3 *ma*

6 cmn_t3b.mp3 *ma*

7 cmn_t1a.mp3 *ma*

8 cmn_t2a.mp3 *ma*

9 cmn_t1b.mp3 *ma*

10 cmn_t2a.mp3 *ma*

11 cmn_t4a.mp3 *ma*

12 cmn_t2b.mp3 *ma*

13 cmn_t4a.mp3 *ma*

14 cmn_t4b.mp3 *ma*

15 cmn_t1a.mp3 *ma*

16 cmn_t3b.mp3 *ma*

Attributes

high, rising, mid, rising-falling, low, falling-rising, level, falling

Opinion range

yes, maybe, unsure, maybe not, no

Questionnaire counts

Opinion scale options:

5

Attributes: 8
Comment fields: 1
Prompts: 16
Attribute instances per submission: 128
Comment instances per submission: 16
Submission count: 20

Submission metadata results

System metadata

IP	PID	TIME	SCALE
14.23.56.50	19956	2017-10-31_12:55:54	likert
14.23.56.18	20118	2017-10-31_12:57:02	likert
218.107.49.15	8850	2017-11-01_09:28:50	likert
14.23.56.36	6534	2017-11-02_15:02:32	likert
14.23.56.36	6587	2017-11-02_15:02:35	likert
14.23.56.17	7329	2017-11-02_15:05:11	likert
14.23.56.17	7564	2017-11-02_15:05:53	likert
14.23.56.41	17048	2017-11-03_03:11:12	likert
14.23.56.59	23330	2017-11-03_03:32:19	likert
61.140.26.12	7739	2017-11-03_06:10:11	likert
14.23.56.27	5246	2017-11-03_13:05:55	likert
14.23.56.33	22560	2017-11-03_14:08:23	likert
14.23.56.12	27110	2017-11-04_04:50:16	likert
14.23.56.44	23889	2017-11-04_06:25:39	likert
218.107.17.53	27054	2017-11-04_06:36:09	likert
58.62.93.157	18334	2017-11-04_09:44:24	likert
14.23.56.55	14831	2017-11-04_13:07:39	likert
113.105.10.37	25572	2017-11-05_02:30:12	likert
14.23.56.45	26172	2017-11-05_09:39:24	likert
183.240.27.93	26331	2017-11-05_09:40:03	likert

Personal metadata

Age	Gender	Firstlanguage	Variety
o18	female	Mandarin	British English
o18	female	Mandarin Chinese	American English
o18	female	Cantonese	Cantonese,Mandarin
o18	female	Chinese	Xiang Dialect
o18	female	Chinese	Xiang Dialect
o18	female	Chinese	Henan dialect
o18	female	Chinese	Henan dialect
o18	female	Chinese	Pingxiang dialect
o18	female	Chinese	Henan Dialect
o25	female	Hong	Putonghua

o18	female	Chinese	Hakka
o18	female	Chinese	mandarin
o18	female	Chinese	Xiang Dialect
o18	female	Chinese	Hunanese
o18	female	Chinese	American English
o18	female	Chinese	Beijing
o18	female	Mandarin	Guizhou Dialect
o18	female	Chinese	The dialect of Hebei
o18	female	Cantonese	Mandarin English Japanese
o18	female	mandarin	Northeastern Dialect

Descriptive statistics: tables and graphs

Attribute scores for all items, with descriptive statistics

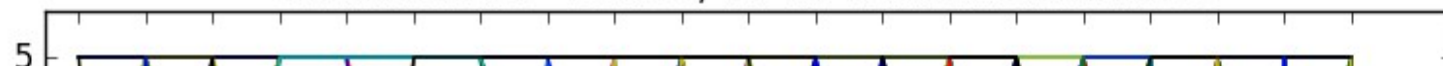
Attr	Subm_1	Subm_2	Subm_3	Subm_4	Subm_5	Subm_6	Subm_7	Subm_8	Subm_9	Subm_10	Subm_11	Subm_12	Subm_13	Subm_14	Subm_15	Subm_16	Subm_17	Subm_18	Subm_19	Subm_20	Sum	Median	Mean	StDev	StErr
T1_high	4	4	1	1	1	1	1	2	2	1	4	1	1	2	2	1	1	5	1	1	37	1.00	1.85	1.28	0.69
T1_rising	2	3	3	1	1	1	1	4	1	1	1	1	1	1	1	1	1	1	1	1	28	1.00	1.40	0.86	0.61
T1_mid	3	4	3	5	5	1	1	3	4	5	1	3	4	2	4	2	5	1	5	5	66	3.50	3.30	1.49	0.45
T1_rising-falling	1	1	4	1	1	1	1	1	1	1	1	1	1	1	1	4	1	1	2	1	27	1.00	1.35	0.91	0.67
T1_low	2	1	2	1	1	1	1	2	2	1	4	4	1	2	3	4	1	1	1	1	36	1.00	1.80	1.08	0.60
T1_falling-rising	5	5	5	5	5	5	5	1	1	5	5	5	5	5	5	2	5	5	5	5	89	5.00	4.45	1.32	0.30
T1_level	1	4	3	1	1	1	1	1	1	1	1	3	1	3	1	4	1	1	5	1	36	1.00	1.80	1.29	0.72
T1_falling	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	21	1.00	1.05	0.22	0.21
T2_high	4	4	1	5	5	5	5	2	4	1	5	5	1	5	4	4	1	1	5	1	68	4.00	3.40	1.71	0.50
T2_rising	1	1	1	1	1	1	1	1	1	1	1	4	1	1	1	5	1	1	5	1	31	1.00	1.55	1.32	0.85
T2_mid	2	3	1	1	1	1	1	3	2	5	1	3	4	2	3	3	5	5	2	5	53	2.50	2.65	1.46	0.55
T2_rising-falling	1	1	1	1	1	1	1	1	1	1	1	4	1	1	1	3	1	1	2	1	26	1.00	1.30	0.78	0.60
T2_low	2	2	3	1	1	1	1	2	2	1	1	1	1	1	1	2	1	1	2	1	28	1.00	1.40	0.58	0.42
T2_falling-rising	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	21	1.00	1.05	0.22	0.21
T2_level	1	1	1	1	1	4	4	1	1	1	1	2	1	3	1	4	1	1	1	1	32	1.00	1.60	1.11	0.70
T2_falling	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1	5	5	1	5	92	5.00	4.60	1.20	0.26
T3_high	3	4	4	1	1	2	2	3	4	4	1	3	1	4	2	4	1	1	3	1	49	2.50	2.45	1.24	0.51
T3_rising	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	2	5	97	5.00	4.85	0.65	0.13
T3_mid	4	4	3	4	4	4	4	3	3	4	5	3	4	3	5	5	5	5	4	1	77	4.00	3.85	0.96	0.25
T3_rising-falling	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	21	1.00	1.05	0.22	0.21
T3_low	1	1	1	1	1	2	2	1	2	1	1	4	1	1	3	1	1	1	4	1	31	1.00	1.55	0.97	0.63
T3_falling-rising	1	1	4	1	1	1	1	1	1	1	1	3	1	1	1	5	1	1	1	1	29	1.00	1.45	1.12	0.77
T3_level	1	1	1	1	1	1	1	1	1	1	1	2	1	3	1	4	1	1	1	1	26	1.00	1.30	0.78	0.60

T3_falling	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1	23	1.00	1.15	0.65	0.57
T4_high	3	4	3	1	1	5	5	1	4	1	4	4	1	2	2	4	1	1	1	5	53	2.50	2.65	1.56	0.59
T4_rising	1	1	3	1	1	1	1	1	1	1	1	1	1	1	1	5	1	1	1	1	26	1.00	1.30	0.95	0.73
T4_mid	4	3	3	5	5	1	1	2	3	5	4	3	4	3	4	4	5	5	5	1	70	4.00	3.50	1.36	0.39
T4_rising-falling	1	1	2	1	1	1	1	3	1	1	1	1	1	1	1	5	1	1	2	1	28	1.00	1.40	0.97	0.69
T4_low	2	1	2	1	1	1	1	3	2	1	4	2	1	1	3	1	1	1	1	1	31	1.00	1.55	0.86	0.56
T4_falling-rising	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1	5	5	5	5	96	5.00	4.80	0.87	0.18
T4_level	1	4	2	1	1	1	1	1	1	1	1	3	1	2	1	5	1	1	5	1	35	1.00	1.75	1.34	0.76
T4_falling	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	5	1	1	2	1	26	1.00	1.30	0.90	0.69
T5_high	4	4	3	1	1	1	1	5	2	1	1	1	4	2	1	1	1	1	5	1	41	1.00	2.05	1.47	0.71
T5_rising	1	2	2	1	1	1	1	1	1	1	1	4	1	1	1	1	1	1	1	1	25	1.00	1.25	0.70	0.56
T5_mid	3	5	4	5	5	1	1	1	3	1	1	5	4	5	4	1	5	1	1	5	61	3.50	3.05	1.77	0.58
T5_rising-falling	1	1	1	1	1	1	1	1	1	1	1	4	1	1	1	1	1	1	1	1	23	1.00	1.15	0.65	0.57
T5_low	1	1	3	1	1	1	1	1	4	1	5	3	1	4	4	1	1	5	1	1	41	1.00	2.05	1.50	0.73
T5_falling-rising	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20	1.00	1.00	0.00	0.00
T5_level	5	5	5	5	5	5	5	5	5	5	5	5	5	4	5	5	5	5	5	5	99	5.00	4.95	0.22	0.04
T5_falling	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	21	1.00	1.05	0.22	0.21
T6_high	2	1	2	1	1	1	1	3	4	1	2	2	1	2	1	1	1	1	1	5	34	1.00	1.70	1.10	0.65
T6_rising	2	1	4	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	1	1	25	1.00	1.25	0.70	0.56
T6_mid	3	5	3	1	1	4	4	3	3	1	4	3	1	3	4	1	5	5	5	1	60	3.00	3.00	1.48	0.49
T6_rising-falling	1	1	2	1	1	2	2	1	1	1	1	2	1	1	1	1	1	5	2	1	29	1.00	1.45	0.92	0.63
T6_low	2	4	4	5	5	4	4	1	2	4	2	4	4	4	4	5	1	1	1	1	62	4.00	3.10	1.48	0.48
T6_falling-rising	5	5	5	5	5	5	5	5	1	5	5	3	5	5	5	1	5	1	5	5	86	5.00	4.30	1.45	0.34
T6_level	1	5	1	1	1	3	3	1	1	1	1	3	1	2	1	5	1	1	5	1	39	1.00	1.95	1.47	0.75
T6_falling	1	1	2	1	1	1	1	1	1	1	1	4	1	1	1	5	1	1	2	1	29	1.00	1.45	1.07	0.74
T7_high	5	5	5	5	5	5	5	5	2	5	3	5	5	2	4	5	5	5	5	5	91	5.00	4.55	0.97	0.21
T7_rising	1	4	2	1	1	1	1	1	1	1	1	1	5	1	1	1	1	1	1	1	28	1.00	1.40	1.07	0.76
T7_mid	4	4	3	1	1	5	5	1	4	1	4	3	1	5	3	2	1	1	1	1	51	2.50	2.55	1.56	0.61
T7_rising-falling	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	21	1.00	1.05	0.22	0.21
T7_low	1	1	1	1	1	1	1	1	2	1	4	1	1	4	2	1	1	1	1	1	28	1.00	1.40	0.92	0.65
T7_falling-rising	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1	1	1	1	23	1.00	1.15	0.65	0.57
T7_level	5	2	3	5	5	5	5	5	5	5	5	5	1	4	5	4	5	5	5	5	89	5.00	4.45	1.12	0.25
T7_falling	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20	1.00	1.00	0.00	0.00
T8_high	4	4	4	4	4	3	3	3	5	5	2	4	4	4	2	5	4	1	3	5	73	4.00	3.65	1.06	0.29
T8_rising	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	3	5	5	2	5	95	5.00	4.75	0.77	0.16
T8_mid	2	1	2	1	1	5	5	4	2	1	4	3	4	3	4	3	2	5	4	1	57	3.00	2.85	1.42	0.50
T8_rising-	1	1	2	1	1	1	1	1	1	1	1	1	1	1	1	5	1	1	2	1	26	1.00	1.30	0.90	0.69

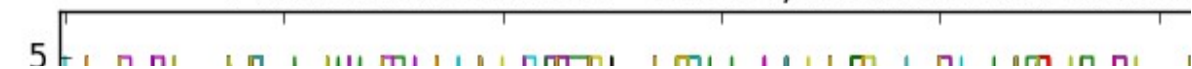
falling																									
T8_low	1	1	2	1	1	1	1	1	2	1	2	2	1	1	3	1	1	1	4	1	29	1.00	1.45	0.80	0.55
T8_falling- rising	1	1	1	1	1	1	1	2	1	1	1	1	1	1	1	5	1	1	1	1	25	1.00	1.25	0.89	0.71
T8_level	1	1	3	1	1	1	1	1	1	1	1	4	1	3	1	2	1	1	1	1	28	1.00	1.40	0.86	0.61
T8_falling	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1	23	1.00	1.15	0.65	0.57
T9_high	2	4	2	1	1	1	1	5	2	5	2	1	4	2	2	1	1	1	5	1	44	2.00	2.20	1.47	0.67
T9_rising	1	2	2	1	1	1	1	1	1	1	1	4	1	1	1	1	1	1	1	1	25	1.00	1.25	0.70	0.56
T9_mid	4	5	4	5	5	5	5	1	3	1	2	5	4	5	4	5	5	5	1	1	75	4.50	3.75	1.58	0.42
T9_rising- falling	1	1	1	1	1	1	1	1	1	1	1	4	1	1	1	1	1	1	1	1	23	1.00	1.15	0.65	0.57
T9_low	2	1	4	1	1	1	1	1	4	1	4	3	1	4	3	4	1	1	1	5	44	1.00	2.20	1.44	0.65
T9_falling- rising	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20	1.00	1.00	0.00	0.00
T9_level	5	5	5	5	5	1	1	5	5	5	5	5	5	4	5	5	5	5	5	5	91	5.00	4.55	1.20	0.26
T9_falling	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	21	1.00	1.05	0.22	0.21
T10_high	4	5	4	5	5	5	5	4	4	4	2	4	1	4	2	5	4	1	3	1	72	4.00	3.60	1.39	0.39
T10_rising	5	5	5	5	5	5	5	5	5	1	5	5	5	5	5	5	5	1	2	5	89	5.00	4.45	1.32	0.30
T10_mid	2	4	4	1	1	1	1	4	3	1	2	3	4	3	4	4	2	5	4	5	58	3.00	2.90	1.37	0.47
T10_rising- falling	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1	1	2	1	24	1.00	1.20	0.68	0.57
T10_low	1	1	2	1	1	1	1	1	2	1	4	2	1	1	3	1	1	1	4	1	31	1.00	1.55	0.97	0.63
T10_falling- rising	1	1	1	1	1	1	1	1	1	5	1	1	1	3	1	1	1	5	1	1	30	1.00	1.50	1.24	0.83
T10_level	1	4	2	1	1	1	1	1	1	1	1	4	1	3	1	4	1	1	1	1	32	1.00	1.60	1.11	0.70
T10_falling	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1	23	1.00	1.15	0.65	0.57
T11_high	4	5	2	5	5	5	5	2	4	5	5	4	4	5	5	5	5	1	5	5	86	5.00	4.30	1.19	0.28
T11_rising	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	5	1	1	5	1	28	1.00	1.40	1.20	0.86
T11_mid	2	4	4	1	1	1	1	3	2	1	1	1	1	2	3	3	1	5	1	1	39	1.00	1.95	1.24	0.64
T11_rising- falling	1	1	3	1	1	1	1	1	1	1	1	3	1	1	1	3	1	1	2	1	27	1.00	1.35	0.73	0.54
T11_low	1	2	4	1	1	4	4	2	2	1	1	2	1	1	1	1	1	1	2	1	34	1.00	1.70	1.05	0.62
T11_falling- rising	1	1	1	1	1	1	1	1	1	1	1	3	1	1	1	5	1	1	1	1	26	1.00	1.30	0.95	0.73
T11_level	1	3	1	1	1	1	1	1	1	1	1	1	1	3	1	2	1	1	1	1	25	1.00	1.25	0.62	0.50
T11_falling	5	5	5	5	5	5	5	5	1	5	5	5	5	5	5	3	5	5	1	5	90	5.00	4.50	1.24	0.28
T12_high	4	4	2	1	1	1	1	4	5	1	2	3	1	4	2	1	1	1	3	1	43	1.50	2.15	1.35	0.63
T12_rising	5	5	5	5	5	5	5	5	5	1	5	5	5	5	5	1	5	5	2	5	89	5.00	4.45	1.32	0.30
T12_mid	4	4	5	5	5	5	5	4	3	5	4	3	4	3	4	1	5	1	4	1	75	4.00	3.75	1.34	0.36
T12_rising- falling	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	21	1.00	1.05	0.22	0.21
T12_low	1	1	3	1	1	1	1	1	2	1	2	4	1	1	3	3	1	5	4	5	42	1.00	2.10	1.41	0.67
T12_falling- rising	1	1	3	1	1	1	1	1	1	5	1	3	1	1	1	5	1	1	1	1	32	1.00	1.60	1.28	0.80
T12_level	1	1	1	1	1	1	1	1	1	1	1	2	1	3	1	5	1	1	1	1	27	1.00	1.35	0.96	0.71

T12_falling	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1	23	1.00	1.15	0.65	0.57	
T13_high	4	5	4	5	5	5	5	3	5	5	5	4	4	5	5	5	1	5	1	86	5.00	4.30	1.23	0.29	
T13_rising	1	1	1	1	1	1	1	1	1	1	1	1	5	1	1	5	1	1	5	1	32	1.00	1.60	1.43	0.89
T13_mid	2	4	3	1	1	4	4	4	2	1	1	1	4	2	3	4	1	5	1	53	2.50	2.65	1.46	0.55	
T13_rising-falling	1	1	3	1	1	3	3	1	1	1	1	3	1	1	1	4	1	1	2	1	32	1.00	1.60	0.97	0.61
T13_low	1	2	2	1	1	3	3	1	2	1	1	2	1	1	2	1	1	1	2	1	30	1.00	1.50	0.67	0.45
T13_falling-rising	1	1	1	1	1	3	3	1	1	1	1	3	1	1	1	2	1	1	1	1	27	1.00	1.35	0.73	0.54
T13_level	1	3	1	1	1	1	1	1	1	1	1	1	1	3	1	4	1	1	1	1	27	1.00	1.35	0.85	0.63
T13_falling	5	5	5	5	5	5	5	5	5	5	5	5	1	5	5	1	5	5	1	5	88	5.00	4.40	1.43	0.32
T14_high	3	4	3	5	5	5	5	3	4	1	4	5	1	5	5	1	1	1	5	1	67	4.00	3.35	1.68	0.50
T14_rising	1	1	2	1	1	1	1	1	1	1	1	4	5	1	1	1	1	1	5	1	32	1.00	1.60	1.32	0.82
T14_mid	2	5	4	1	1	1	1	4	3	5	2	3	4	3	4	5	5	1	1	5	60	3.00	3.00	1.58	0.53
T14_rising-falling	1	1	3	1	1	1	1	1	1	1	1	4	1	1	1	1	1	1	2	1	26	1.00	1.30	0.78	0.60
T14_low	2	1	3	1	1	1	1	1	2	1	2	1	1	1	2	1	1	5	2	1	31	1.00	1.55	0.97	0.63
T14_falling-rising	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20	1.00	1.00	0.00	0.00
T14_level	1	1	1	1	1	1	1	1	1	1	2	2	1	3	1	5	1	1	1	1	28	1.00	1.40	0.97	0.69
T14_falling	5	5	5	5	5	5	5	5	5	5	5	5	1	5	5	1	5	5	1	5	88	5.00	4.40	1.43	0.32
T15_high	5	5	5	5	5	5	5	5	4	5	2	5	4	2	4	5	5	1	5	5	87	5.00	4.35	1.19	0.27
T15_rising	1	4	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	25	1.00	1.25	0.77	0.61
T15_mid	4	3	3	1	1	1	1	1	4	1	4	3	1	5	3	4	1	5	1	1	48	2.00	2.40	1.50	0.62
T15_rising-falling	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	20	1.00	1.00	0.00	0.00
T15_low	1	1	2	1	1	1	1	1	2	1	2	1	1	4	3	1	1	1	1	1	28	1.00	1.40	0.80	0.57
T15_falling-rising	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1	1	1	1	23	1.00	1.15	0.65	0.57
T15_level	5	1	5	5	5	5	5	5	5	5	5	5	5	4	5	4	5	5	5	5	94	5.00	4.70	0.90	0.19
T15_falling	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4	1	1	1	1	23	1.00	1.15	0.65	0.57
T16_high	3	2	2	1	1	1	1	2	2	1	2	2	1	2	3	1	1	1	1	1	31	1.00	1.55	0.67	0.43
T16_rising	1	1	3	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	1	1	23	1.00	1.15	0.48	0.41
T16_mid	2	4	3	5	5	5	5	4	4	1	2	3	1	3	4	2	5	1	5	1	65	3.50	3.25	1.51	0.47
T16_rising-falling	1	1	2	1	1	1	1	1	1	1	1	2	1	1	1	2	1	1	2	1	24	1.00	1.20	0.40	0.33
T16_low	2	5	5	4	4	4	4	1	3	5	4	4	4	1	3	5	1	5	1	5	70	4.00	3.50	1.47	0.42
T16_falling-rising	5	5	5	1	1	5	5	5	5	5	5	3	5	5	5	2	5	5	5	5	87	5.00	4.35	1.35	0.31
T16_level	1	5	1	1	1	1	1	1	1	1	1	3	1	2	1	5	1	1	5	1	35	1.00	1.75	1.44	0.83
T16_falling	1	1	1	1	1	1	1	1	1	1	1	4	1	1	1	5	1	1	2	1	28	1.00	1.40	1.07	0.76

Submissions * scores, for all attribute instances



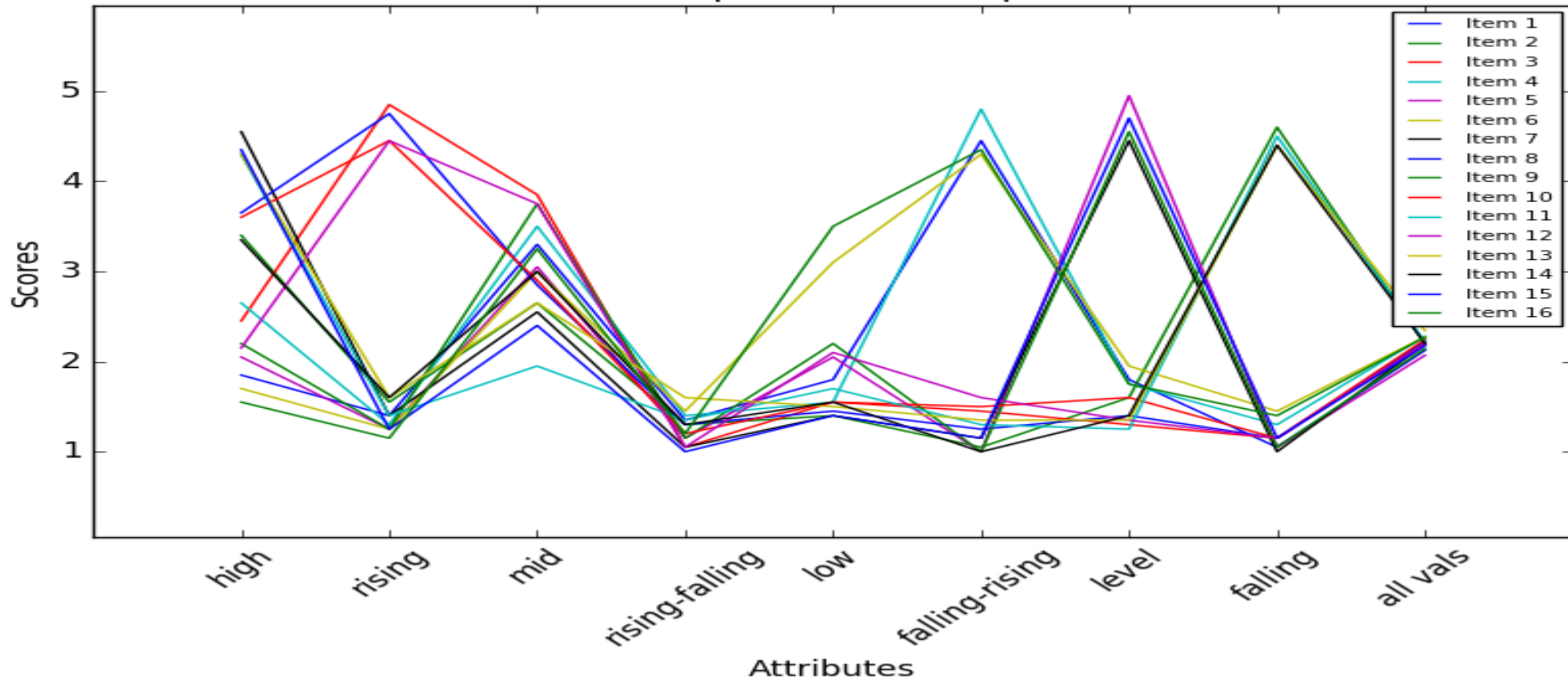
Attribute instances * Scores, for all for all submis



Overall descriptive statistics for each attribute

<i>Item</i>	high	rising	mid	rising-falling	low	falling-rising	level	falling	<i>Row Mean</i>
1	1.85	1.40	3.30	1.35	1.80	4.45	1.80	1.05	2.12
2	3.40	1.55	2.65	1.30	1.40	1.05	1.60	4.60	2.19
3	2.45	4.85	3.85	1.05	1.55	1.45	1.30	1.15	2.21
4	2.65	1.30	3.50	1.40	1.55	4.80	1.75	1.30	2.28
5	2.05	1.25	3.05	1.15	2.05	1.00	4.95	1.05	2.07
6	1.70	1.25	3.00	1.45	3.10	4.30	1.95	1.45	2.28
7	4.55	1.40	2.55	1.05	1.40	1.15	4.45	1.00	2.19
8	3.65	4.75	2.85	1.30	1.45	1.25	1.40	1.15	2.23
9	2.20	1.25	3.75	1.15	2.20	1.00	4.55	1.05	2.14
10	3.60	4.45	2.90	1.20	1.55	1.50	1.60	1.15	2.24
11	4.30	1.40	1.95	1.35	1.70	1.30	1.25	4.50	2.22
12	2.15	4.45	3.75	1.05	2.10	1.60	1.35	1.15	2.20
13	4.30	1.60	2.65	1.60	1.50	1.35	1.35	4.40	2.34
14	3.35	1.60	3.00	1.30	1.55	1.00	1.40	4.40	2.20
15	4.35	1.25	2.40	1.00	1.40	1.15	4.70	1.15	2.17
16	1.55	1.15	3.25	1.20	3.50	4.35	1.75	1.40	2.27
Median	3.00	1.40	3.00	1.25	1.55	1.33	1.68	1.15	
Mean	3.01	2.18	3.02	1.24	1.86	2.04	2.32	2.00	
Stdev	1.01	1.42	0.51	0.16	0.60	1.42	1.37	1.44	
Sterr	0.59	0.96	0.29	0.15	0.44	0.99	0.90	1.02	

Mean attribute score profile for all questionnaire items



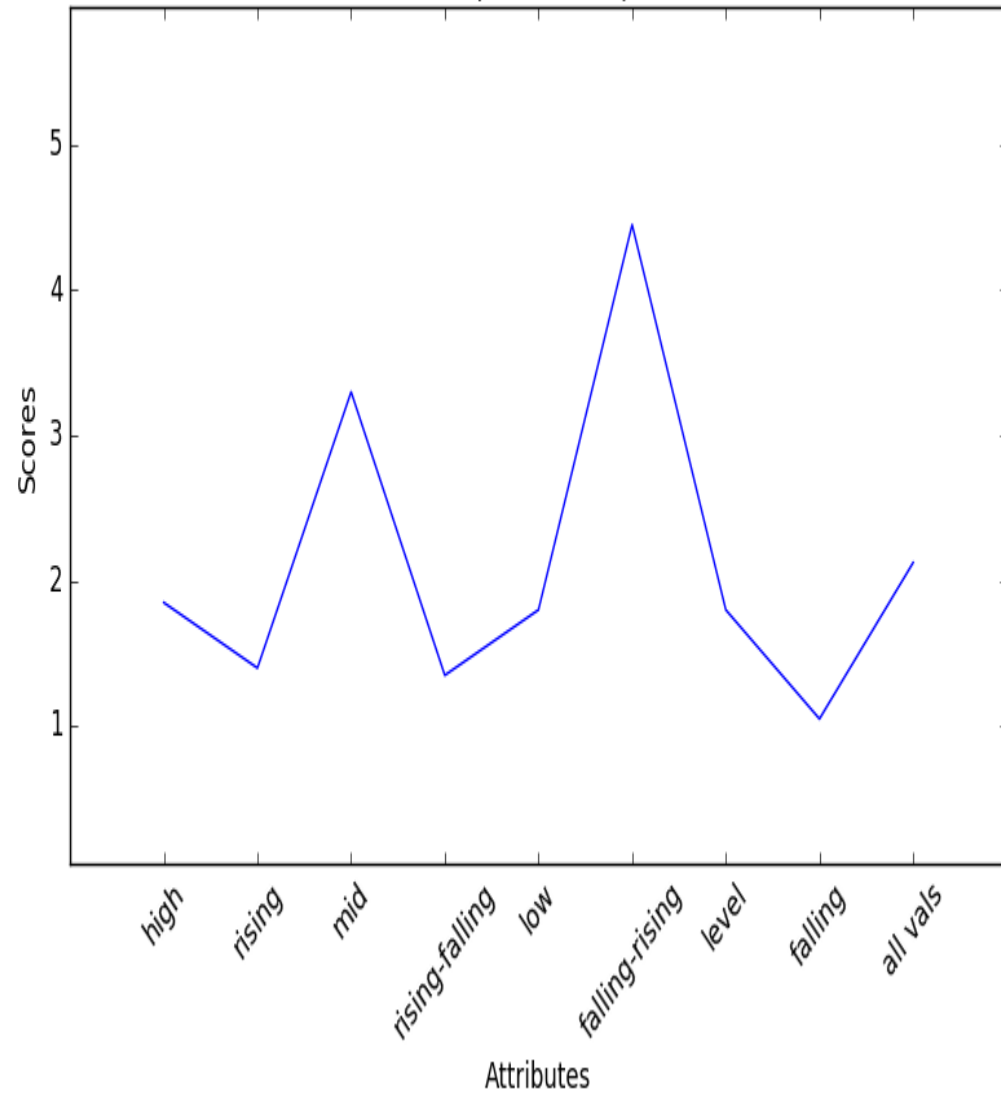
Questionnaire item 1

cmn_t3a.mp3 ma

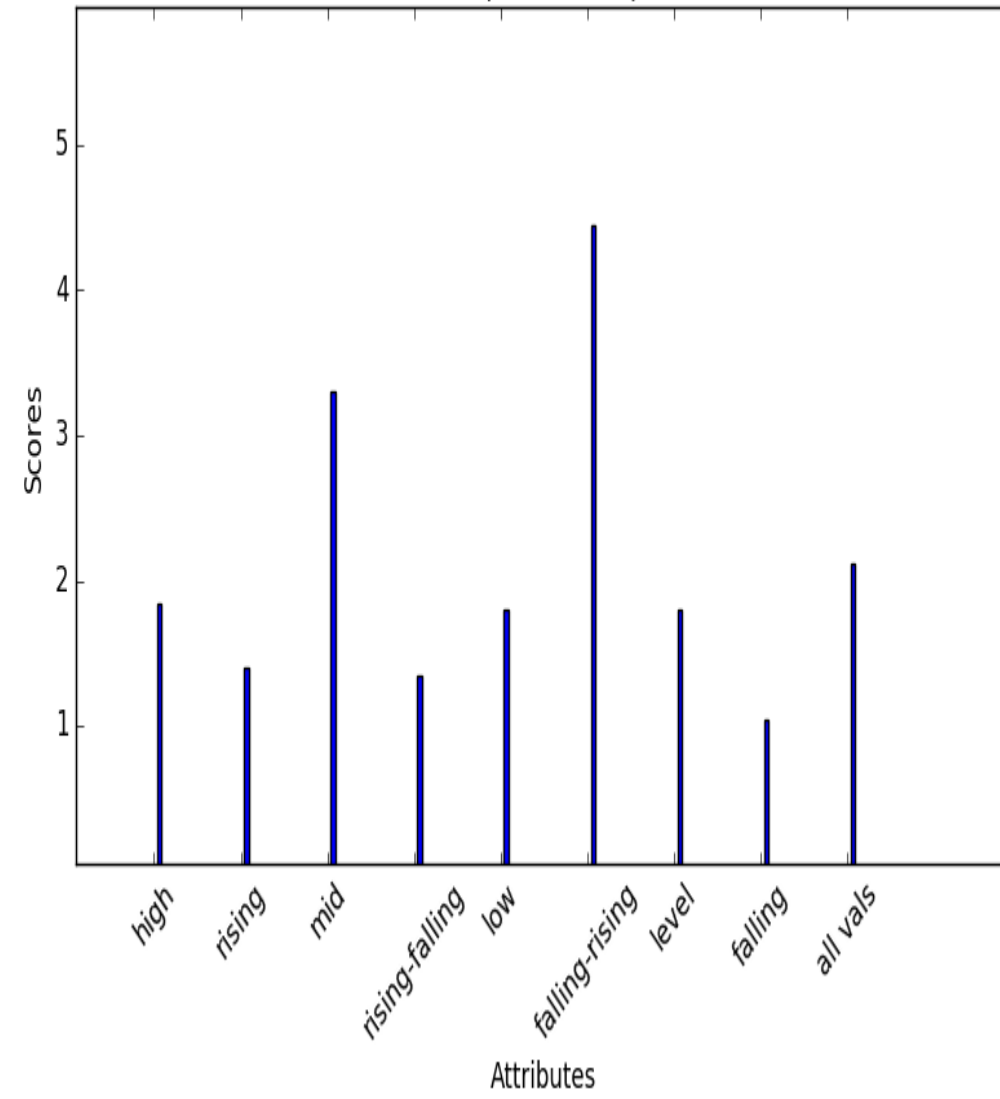
Means: 1.85 1.40 3.30 1.35 1.80 4.45 1.80 1.05 2.12

Stdevs: 1.28 0.86 1.49 0.91 1.08 1.32 1.29 0.22 0.37

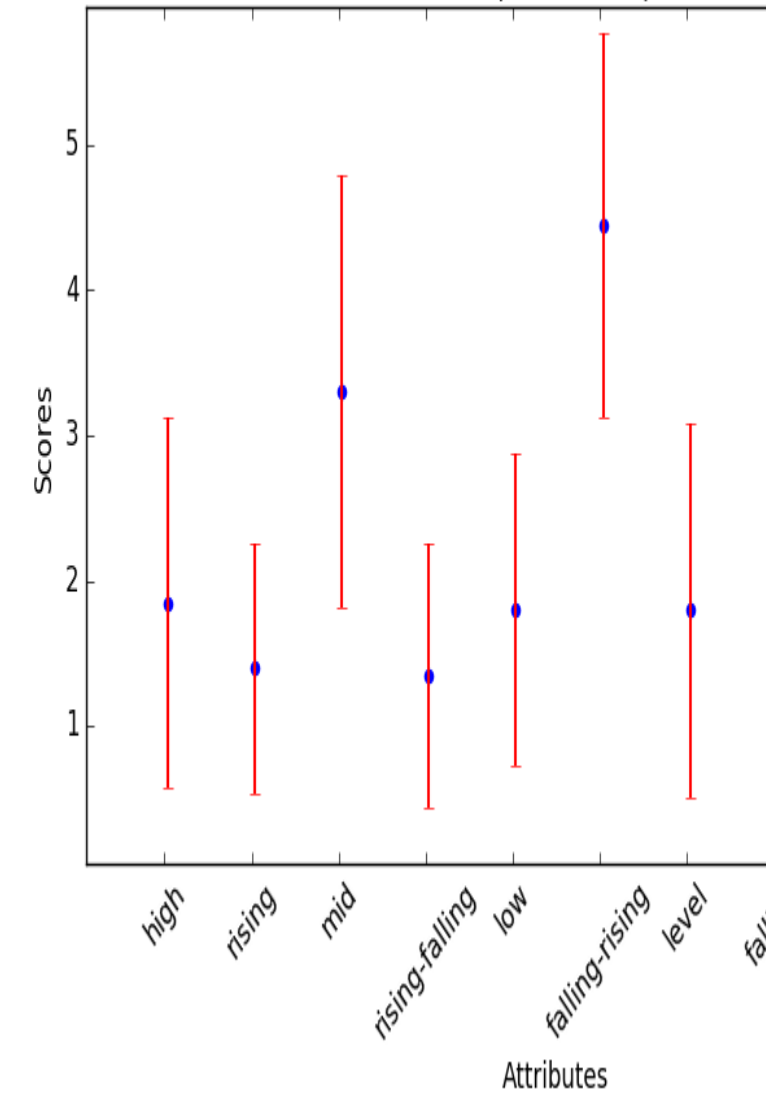
Mean attribute score profile for questionnaire item 1



Mean attribute score profile for questionnaire item1



Mean attribute score profile for questionnaire item 1



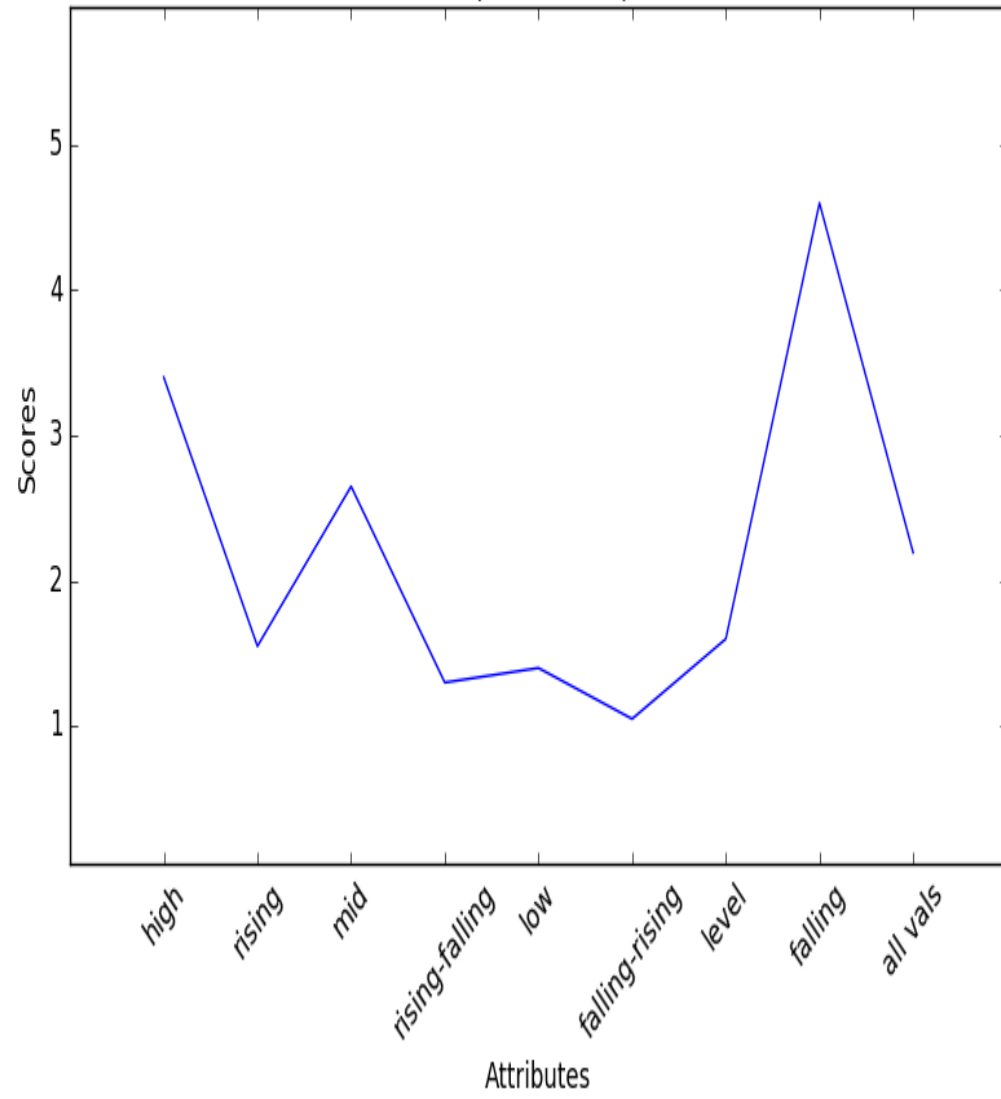
Questionnaire item 2

cmn_t4b.mp3 ma

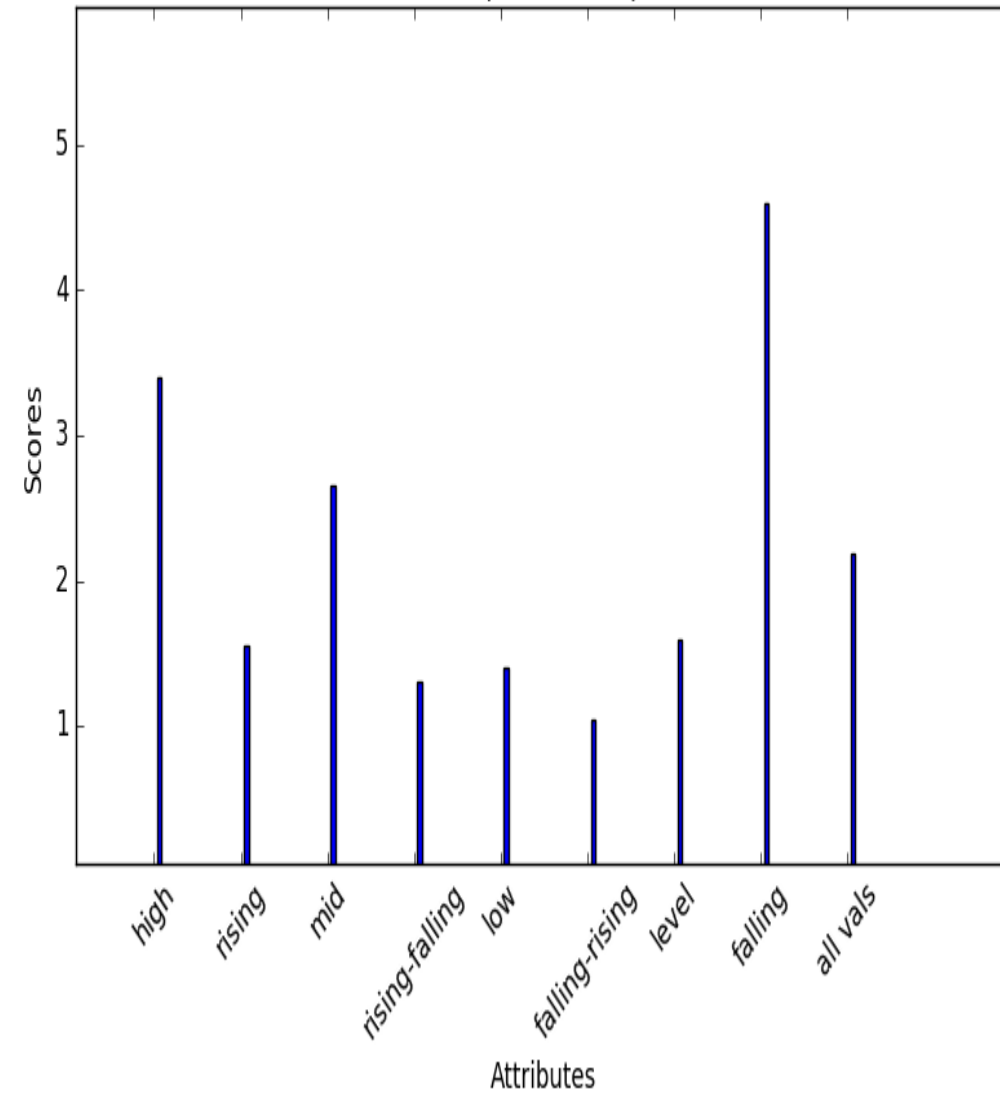
Means: 3.40 1.55 2.65 1.30 1.40 1.05 1.60 4.60 2.19

Stdevs: 1.71 1.32 1.46 0.78 0.58 0.22 1.11 1.20 0.46

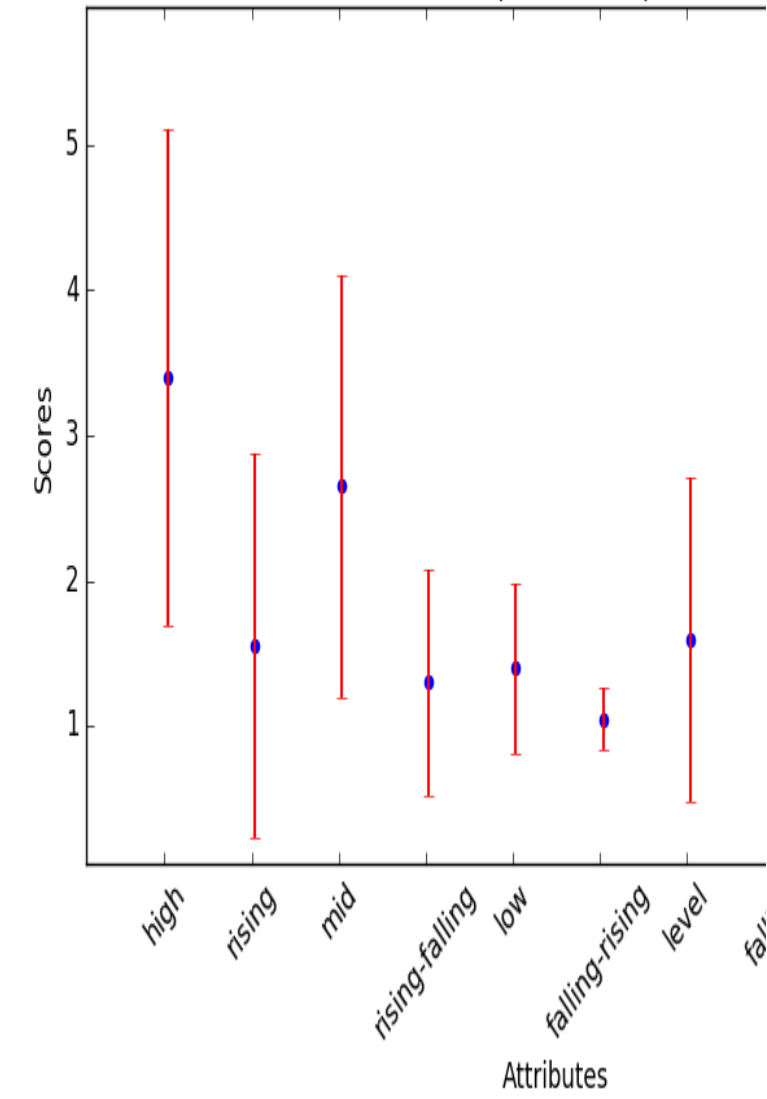
Mean attribute score profile for questionnaire item 2



Mean attribute score profile for questionnaire item2



Mean attribute score profile for questionnaire item 2



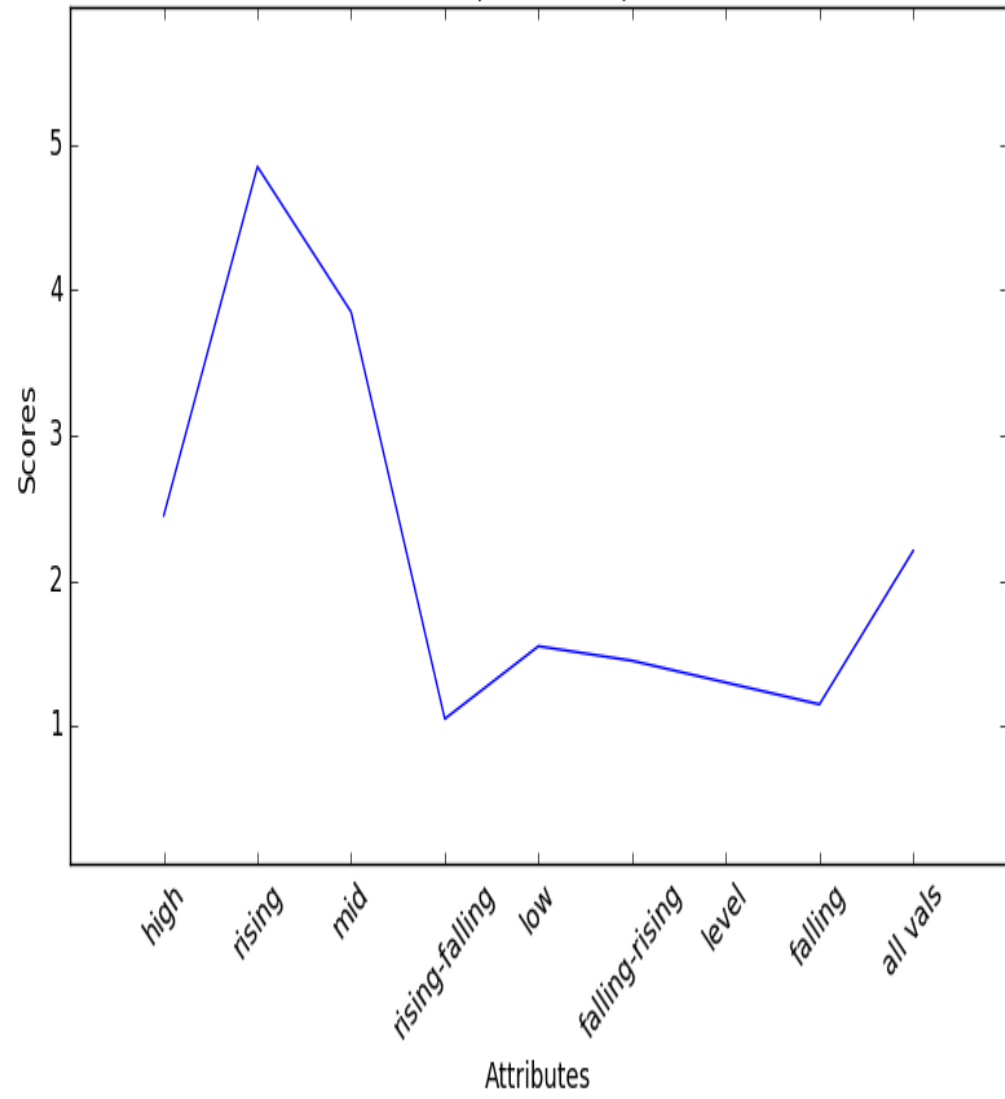
Questionnaire item 3

cmn_t2b.mp3 ma

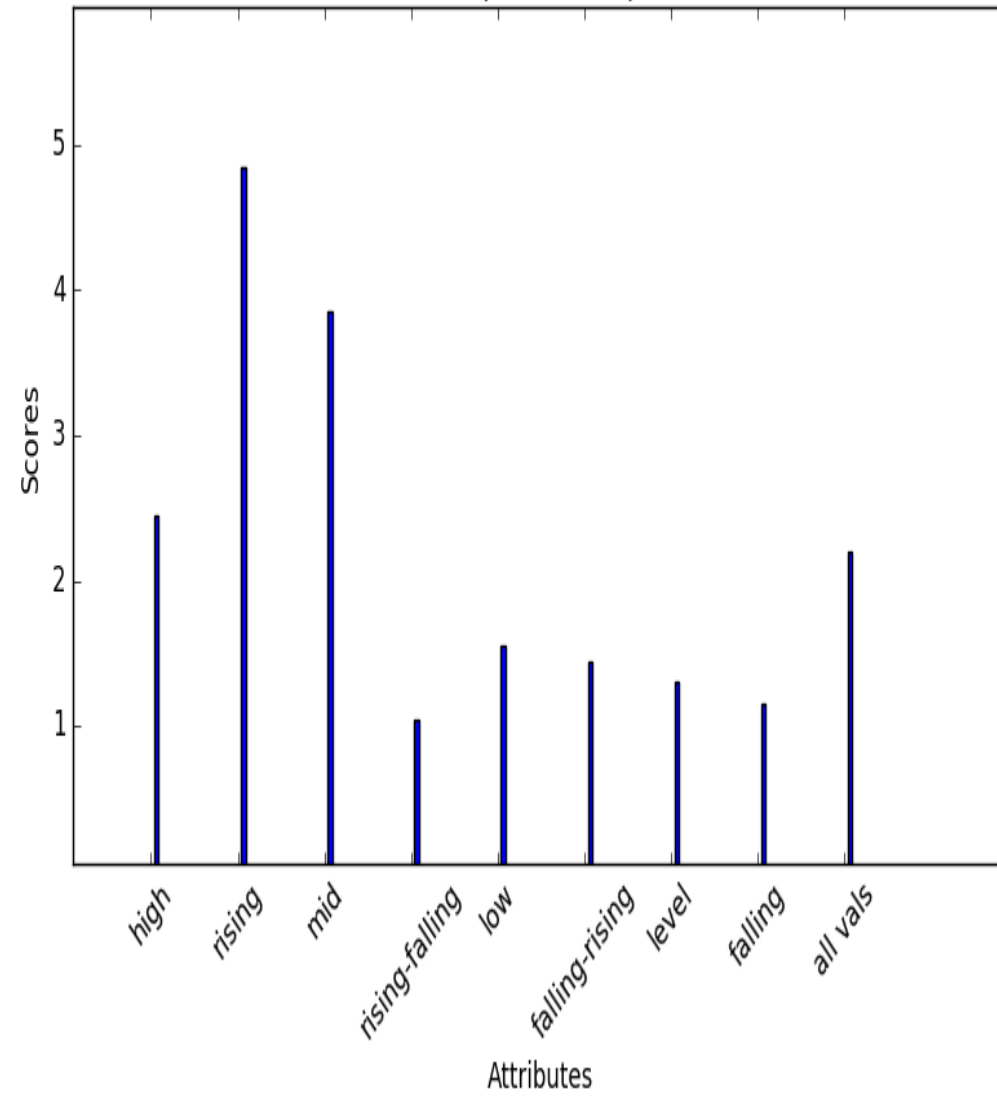
Means: 2.45 4.85 3.85 1.05 1.55 1.45 1.30 1.15 2.21

Stdevs: 1.24 0.65 0.96 0.22 0.97 1.12 0.78 0.65 0.30

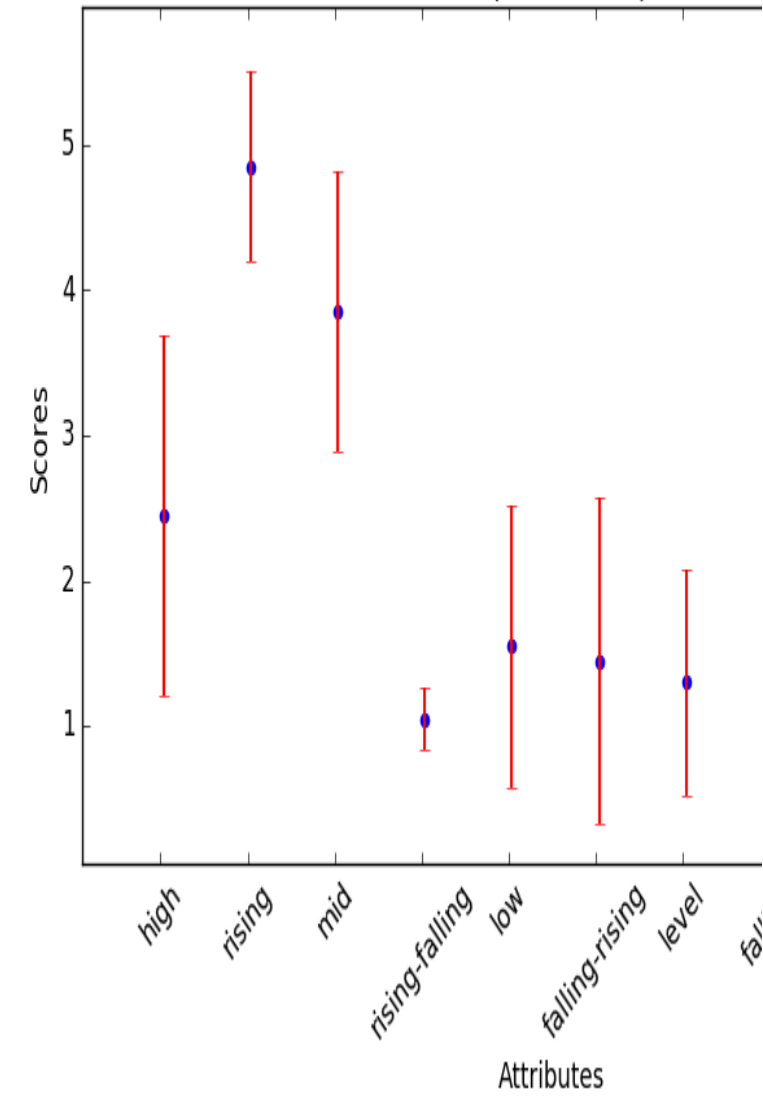
Mean attribute score profile for questionnaire item 3



Mean attribute score profile for questionnaire item3



Mean attribute score profile for questionnaire item 3



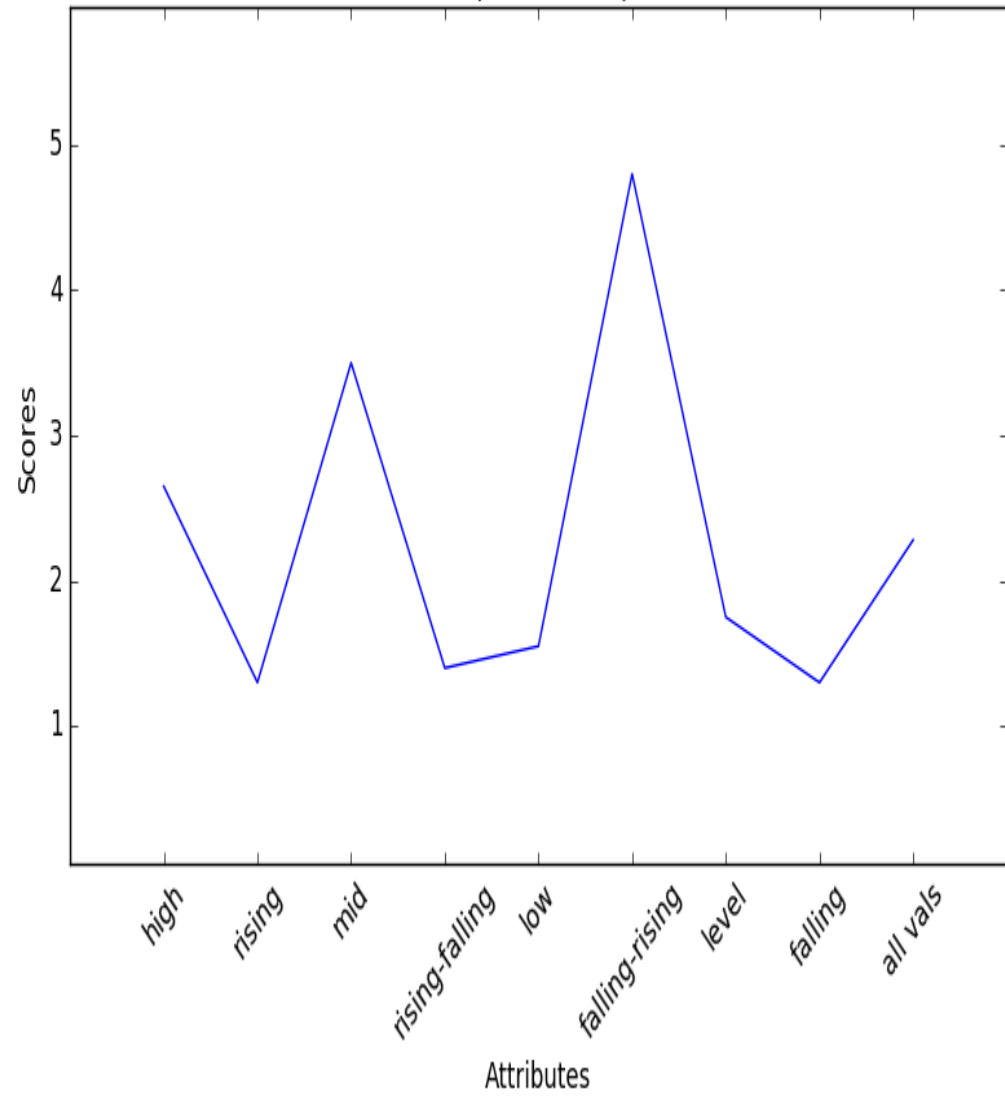
Questionnaire item 4

cmn_t3a.mp3 ma

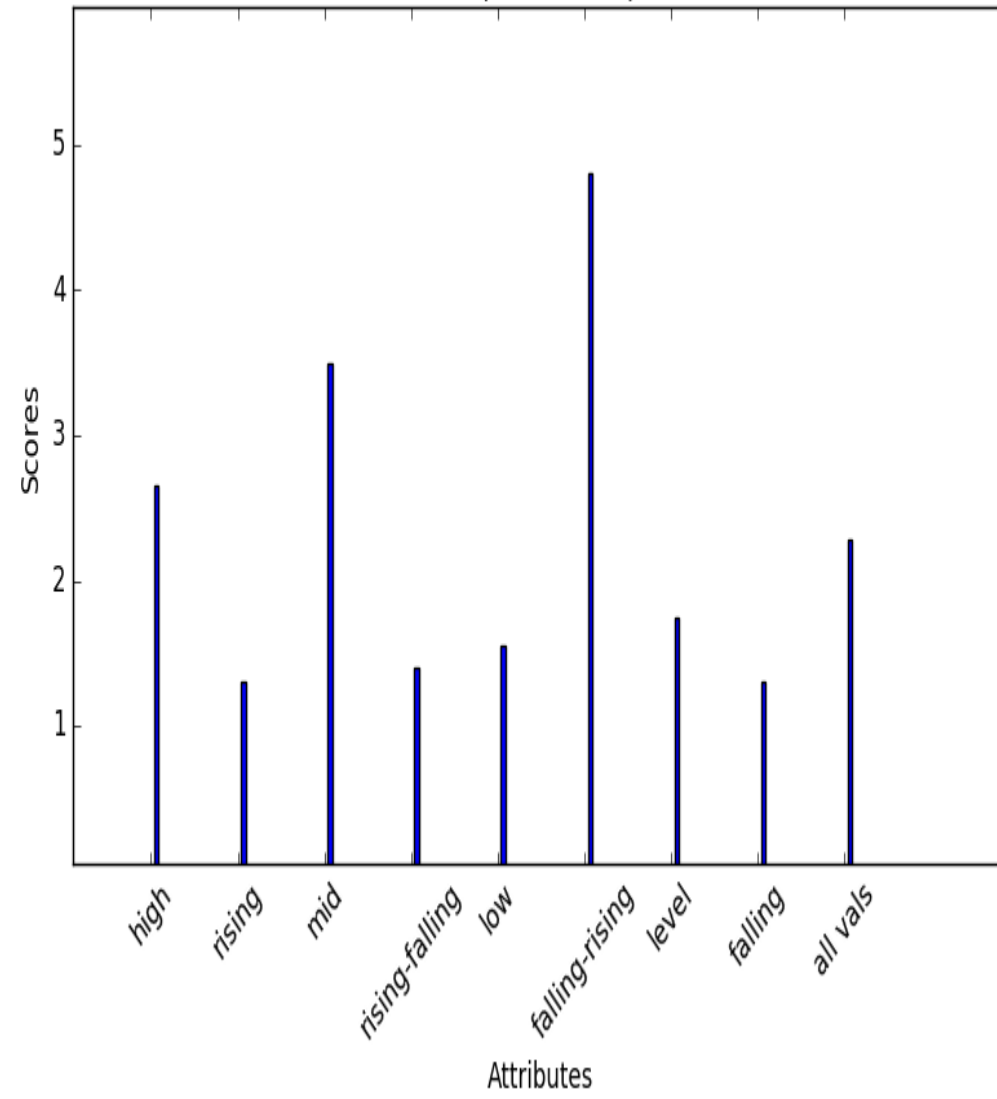
Means: 2.65 1.30 3.50 1.40 1.55 4.80 1.75 1.30 2.28

Stdevs: 1.56 0.95 1.36 0.97 0.86 0.87 1.34 0.90 0.25

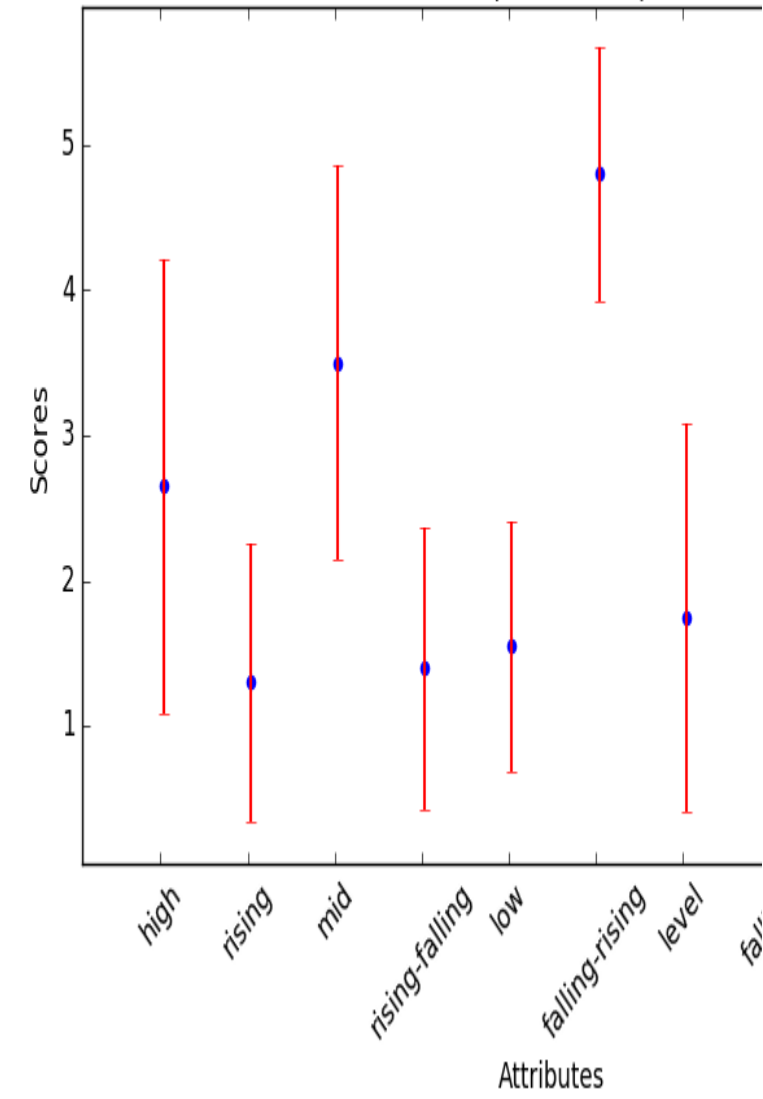
Mean attribute score profile for questionnaire item 4



Mean attribute score profile for questionnaire item4



Mean attribute score profile for questionnaire item 4



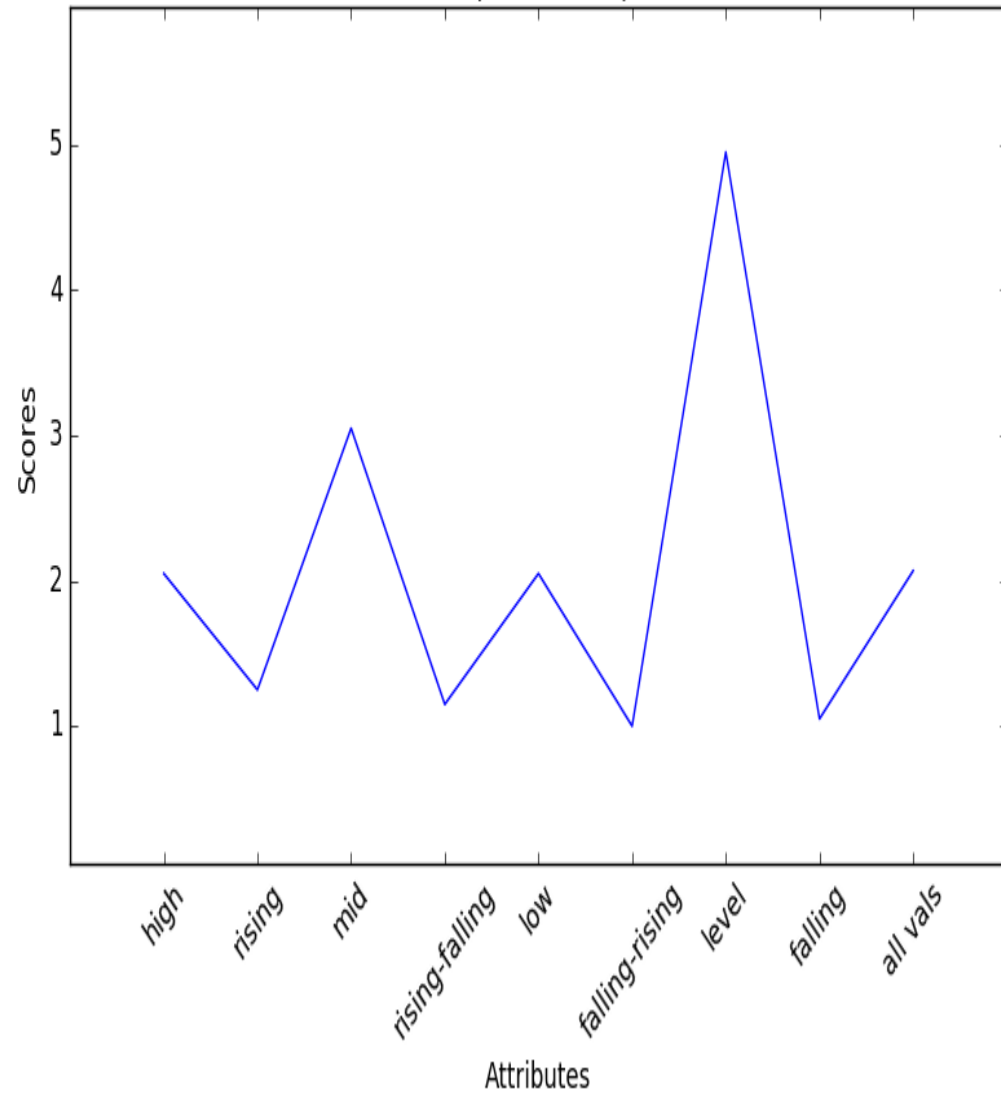
Questionnaire item 5

cmn_t1b.mp3 ma

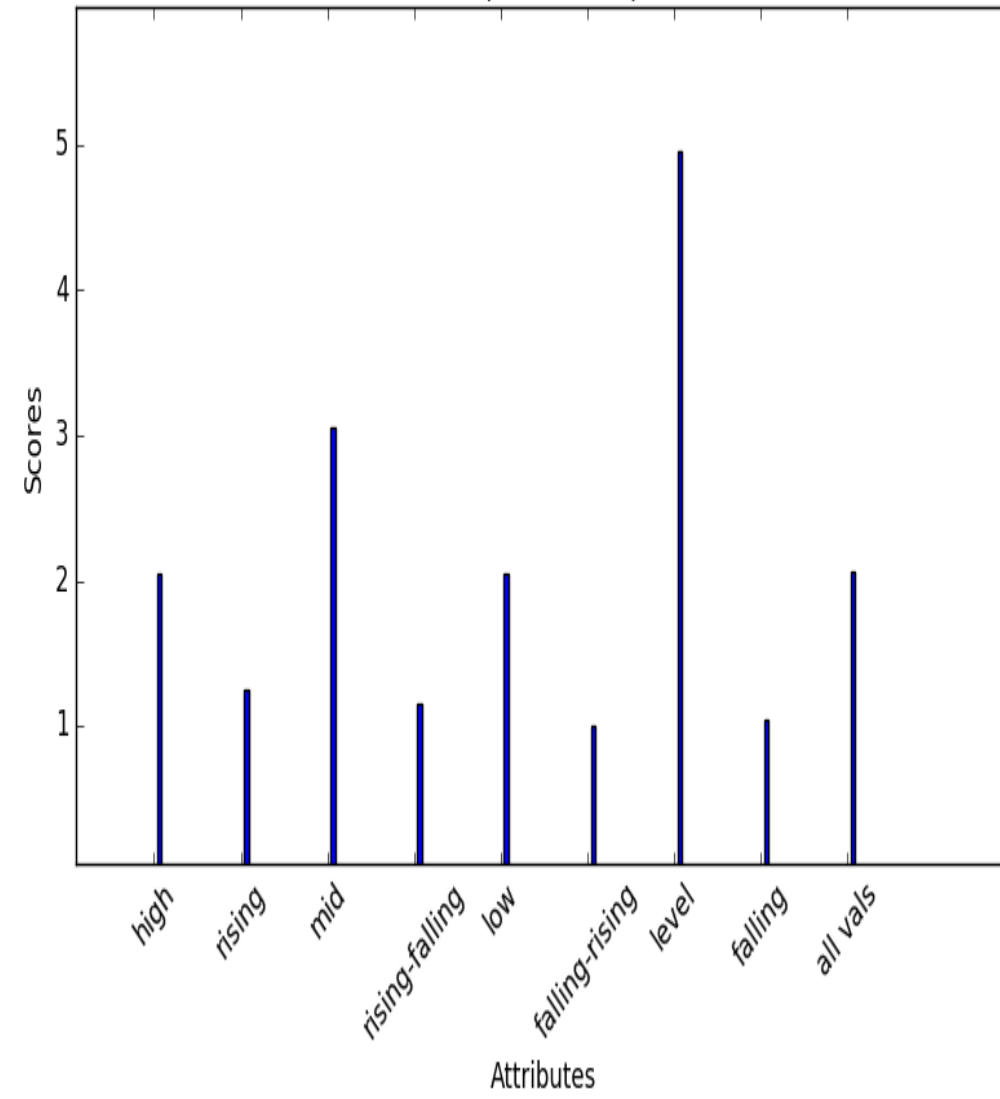
Means: 2.05 1.25 3.05 1.15 2.05 1.00 4.95 1.05 2.07

Stdevs: 1.47 0.70 1.77 0.65 1.50 0.00 0.22 0.22 0.64

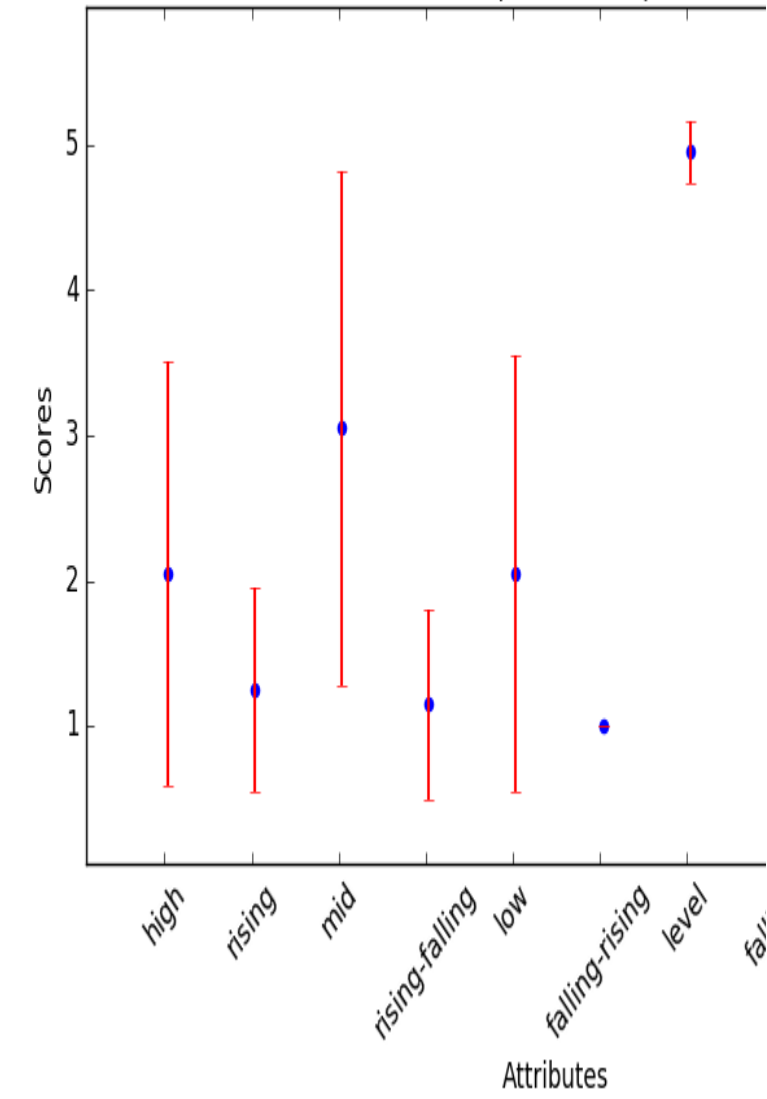
Mean attribute score profile for questionnaire item 5



Mean attribute score profile for questionnaire item5



Mean attribute score profile for questionnaire item 5



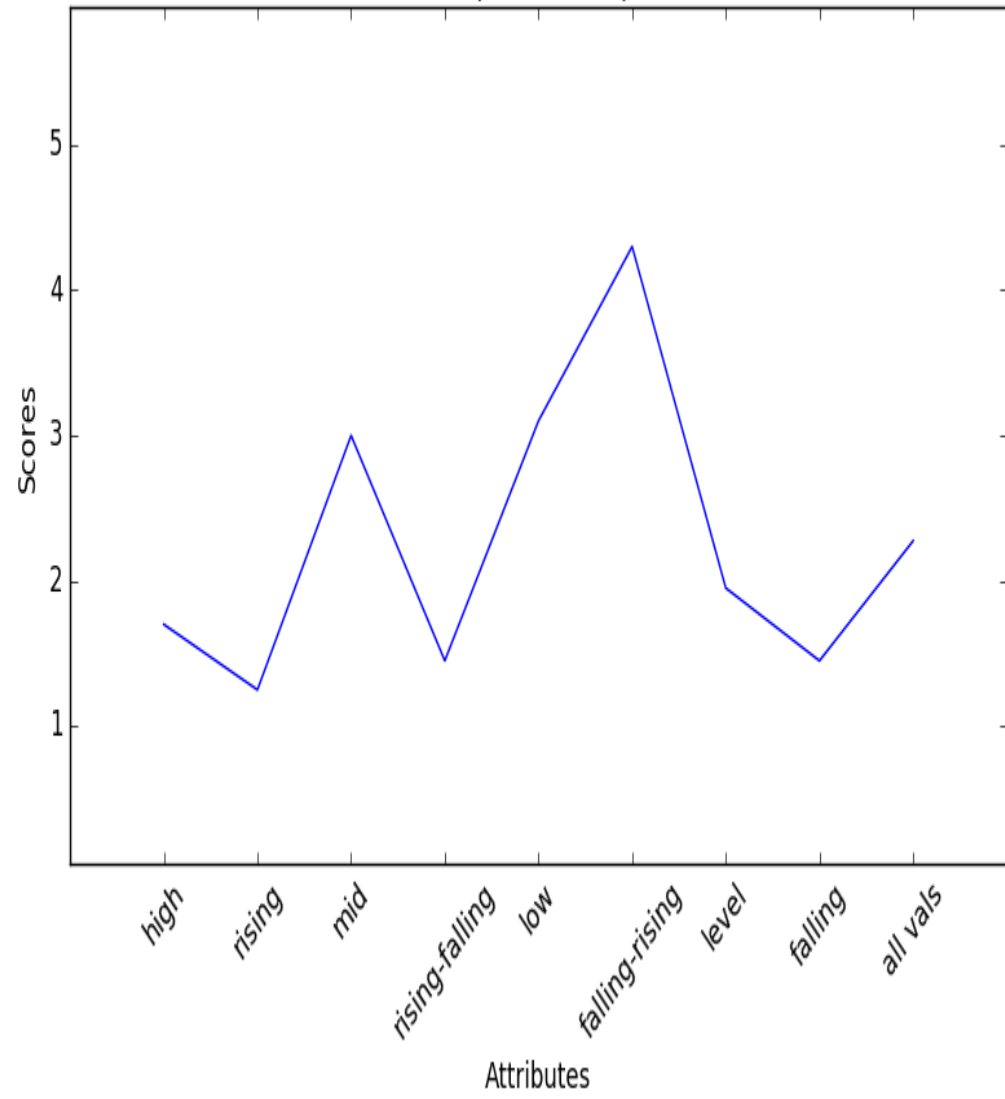
Questionnaire item 6

cmn_t3b.mp3 ma

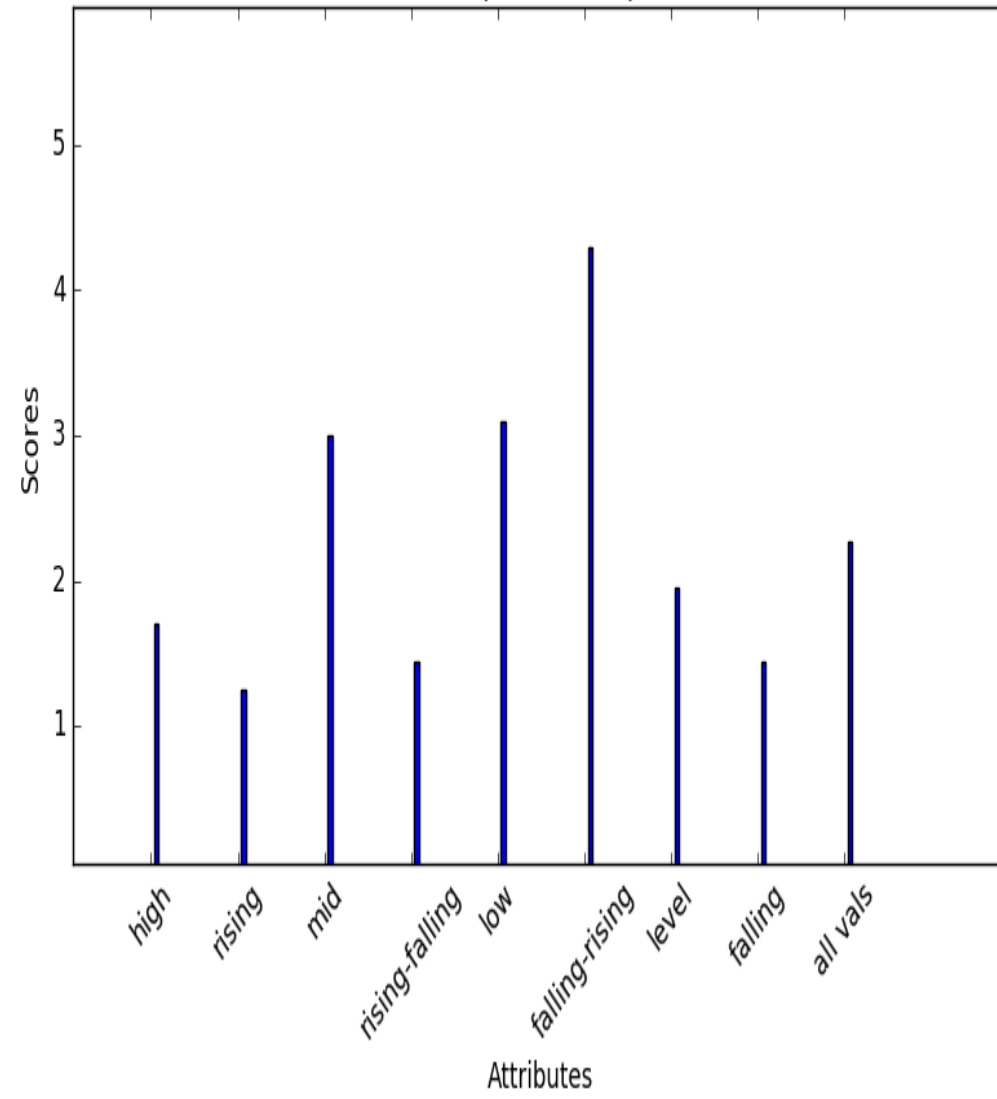
Means: 1.70 1.25 3.00 1.45 3.10 4.30 1.95 1.45 2.28

Stdevs: 1.10 0.70 1.48 0.92 1.48 1.45 1.47 1.07 0.28

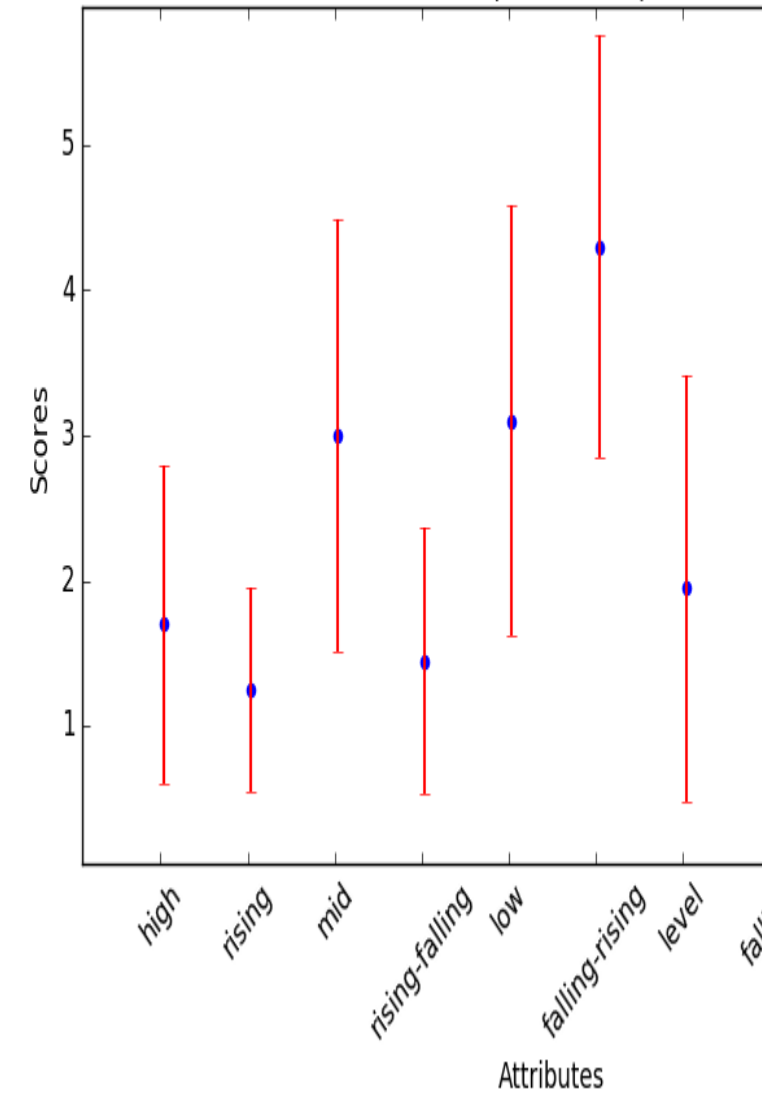
Mean attribute score profile for questionnaire item 6



Mean attribute score profile for questionnaire item6



Mean attribute score profile for questionnaire item 6



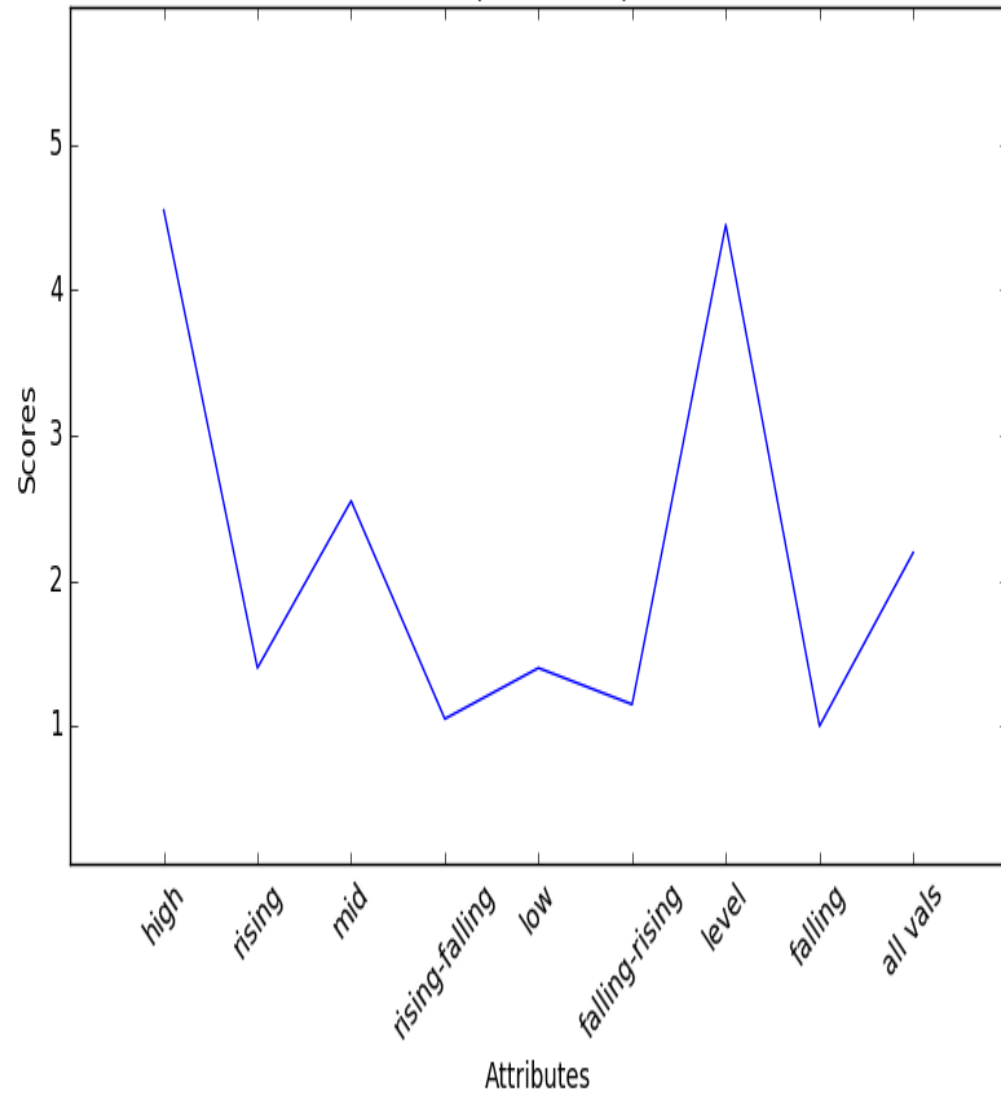
Questionnaire item 7

cmn_t1a.mp3 ma

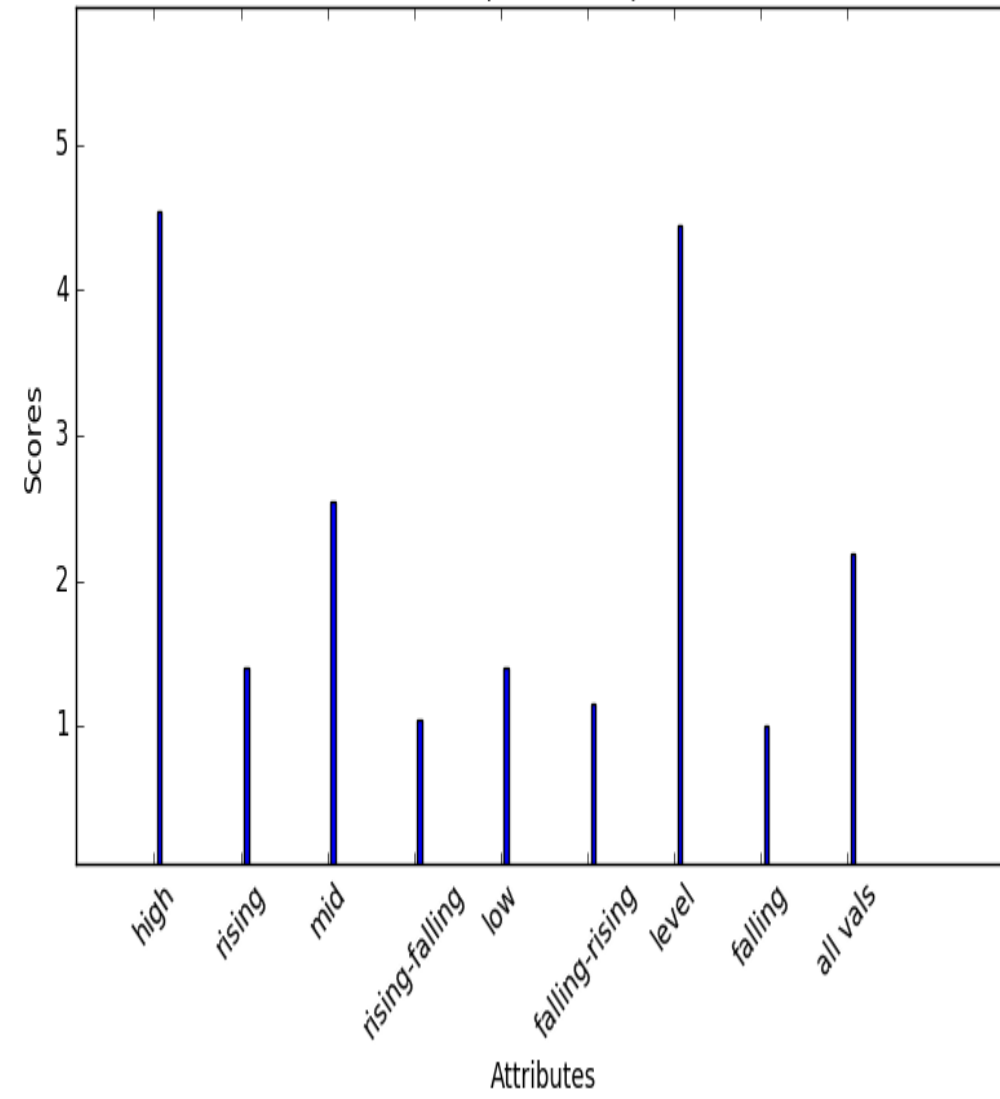
Means: 4.55 1.40 2.55 1.05 1.40 1.15 4.45 1.00 2.19

Stdevs: 0.97 1.07 1.56 0.22 0.92 0.65 1.12 0.00 0.47

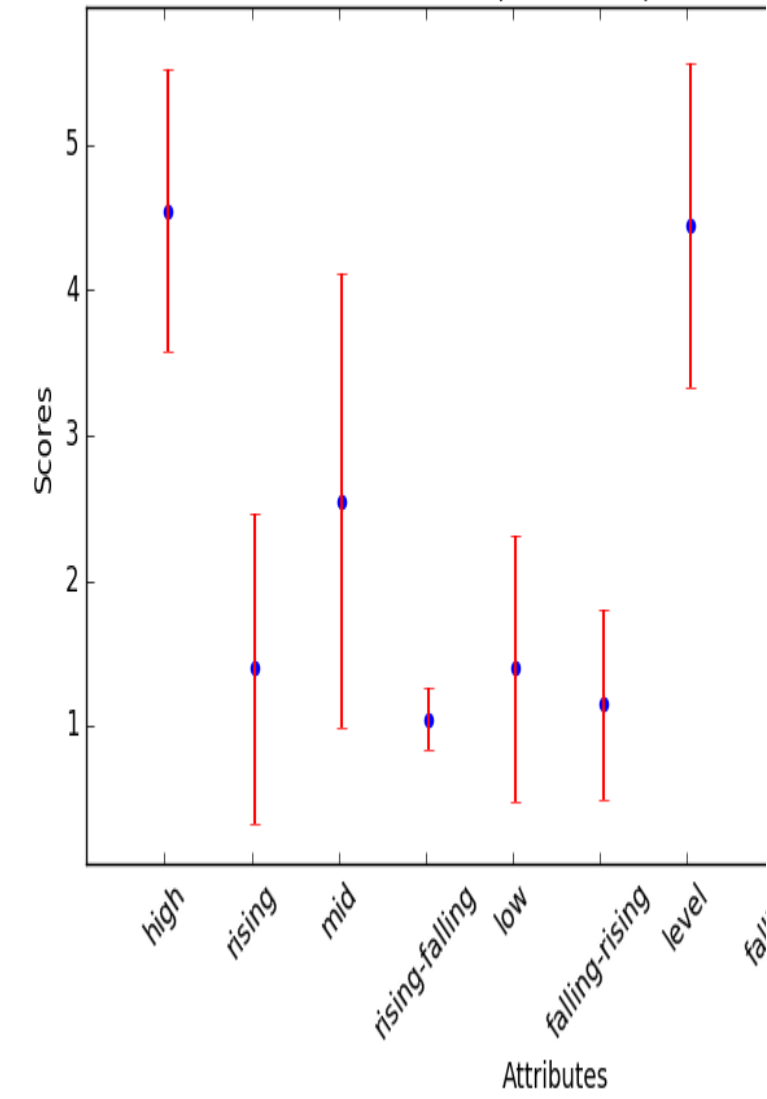
Mean attribute score profile for questionnaire item 7



Mean attribute score profile for questionnaire item7



Mean attribute score profile for questionnaire item 7



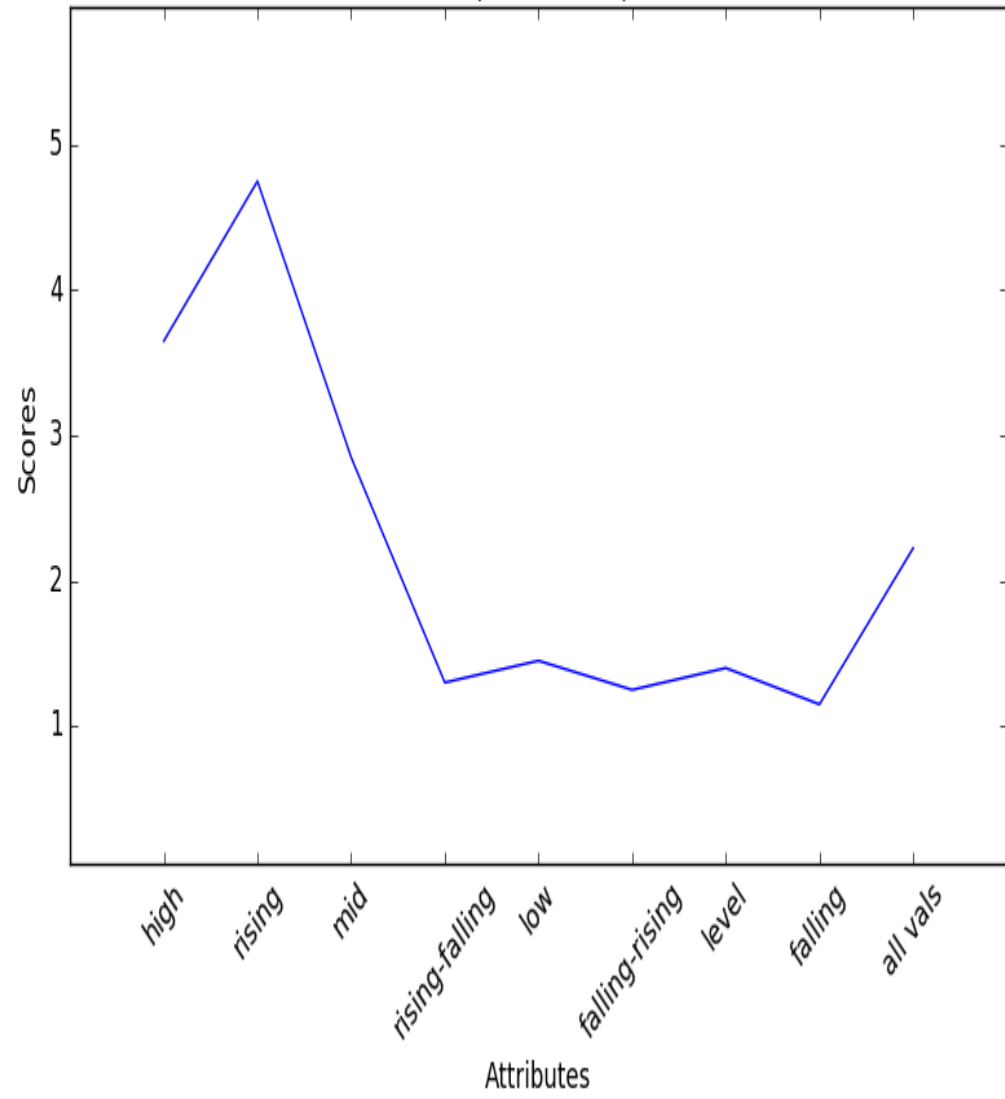
Questionnaire item 8

cmn_t2a.mp3 ma

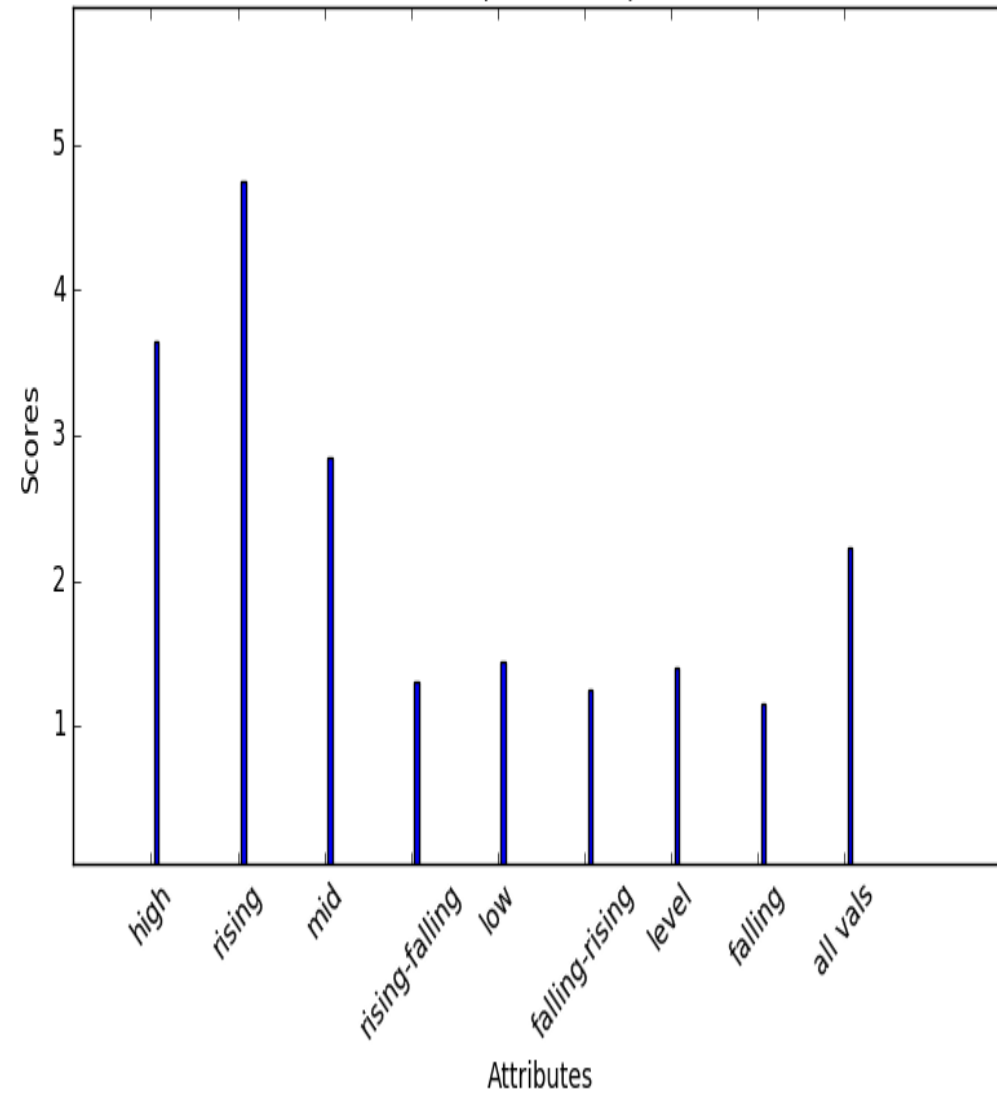
Means: 3.65 4.75 2.85 1.30 1.45 1.25 1.40 1.15 2.23

Stdevs: 1.06 0.77 1.42 0.90 0.80 0.89 0.86 0.65 0.22

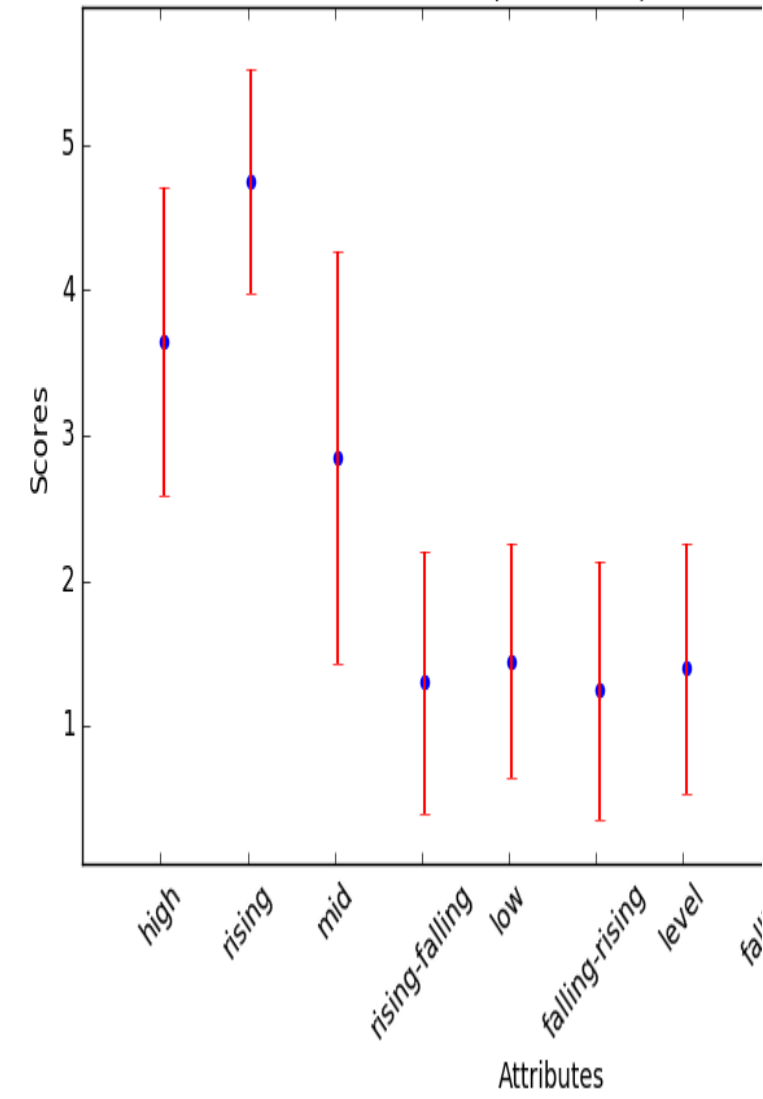
Mean attribute score profile for questionnaire item 8



Mean attribute score profile for questionnaire item8



Mean attribute score profile for questionnaire item 8



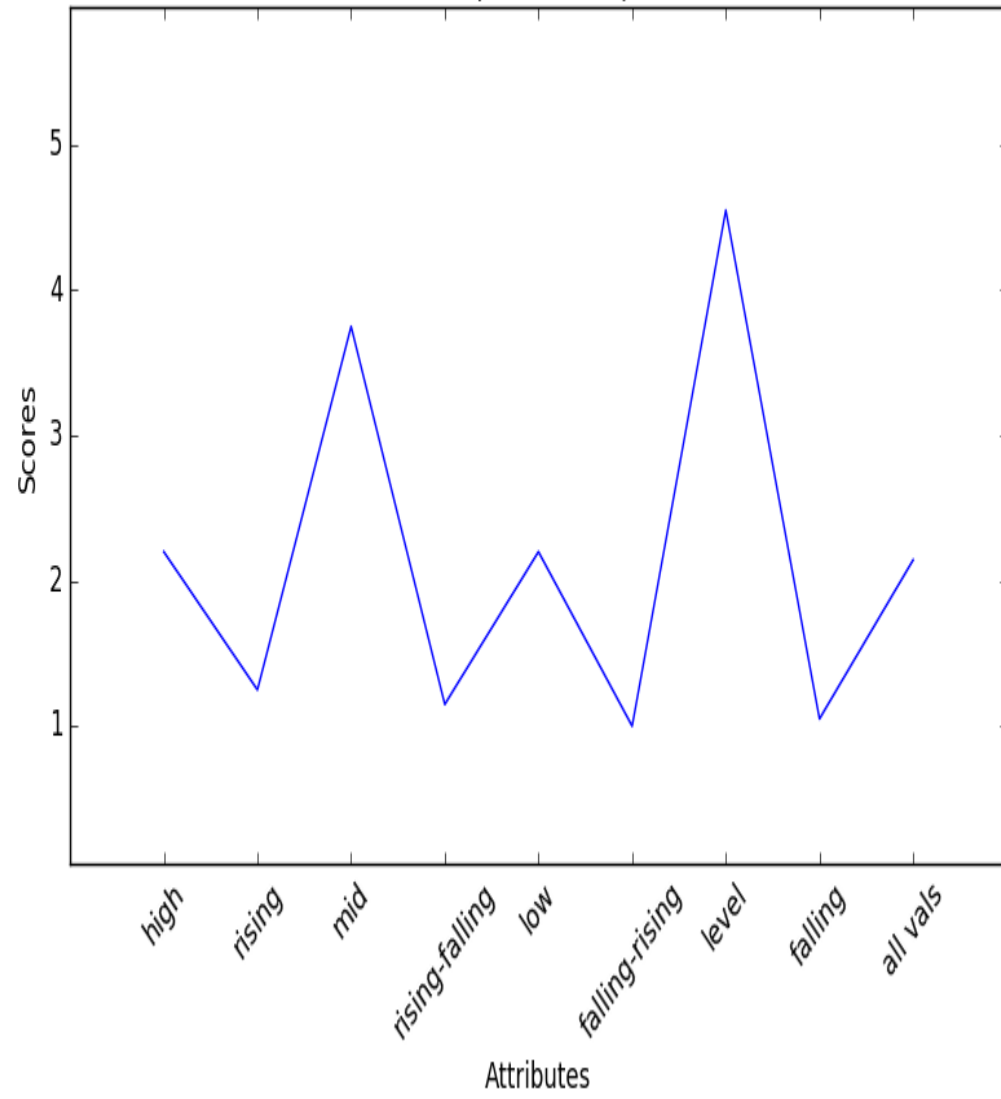
Questionnaire item 9

cmn_t1b.mp3 ma

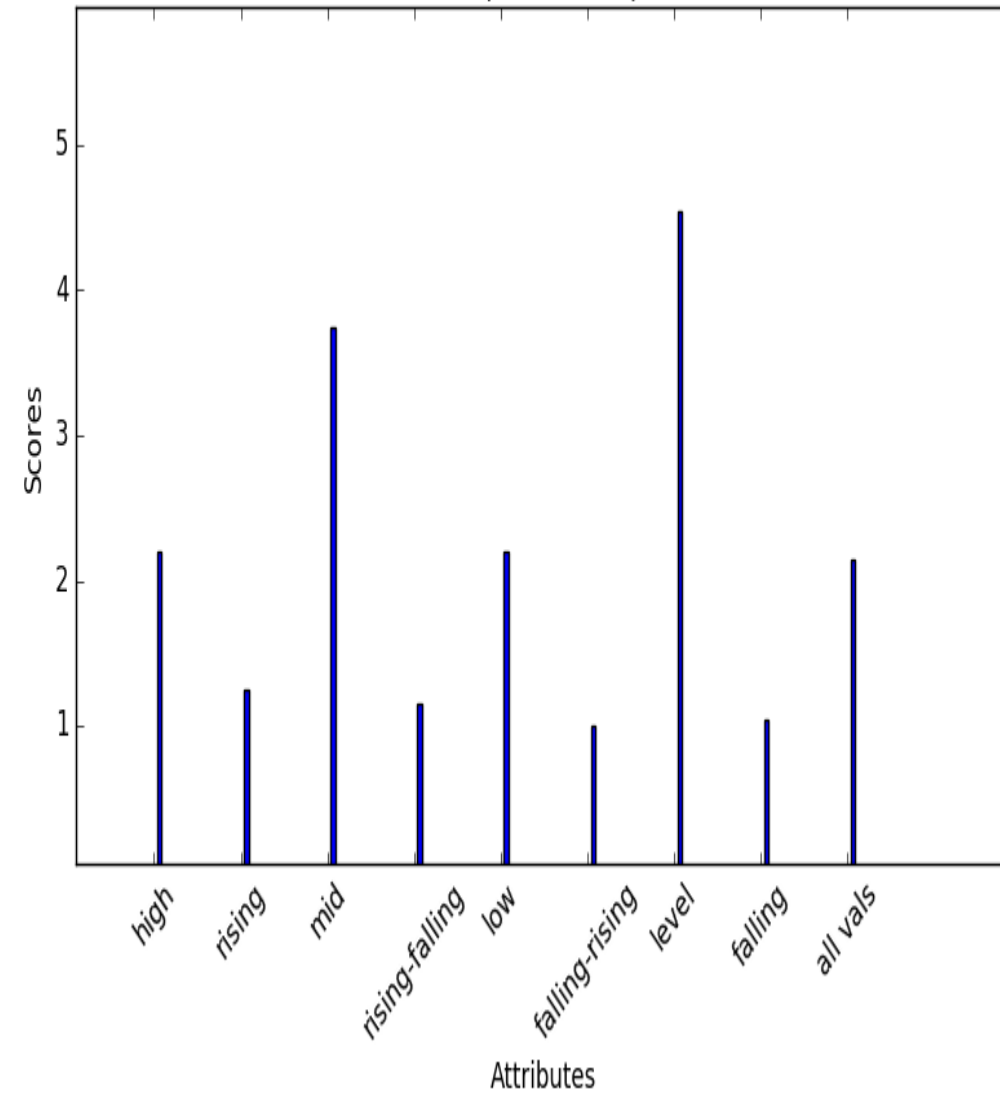
Means: 2.20 1.25 3.75 1.15 2.20 1.00 4.55 1.05 2.14

Stdevs: 1.47 0.70 1.58 0.65 1.44 0.00 1.20 0.22 0.56

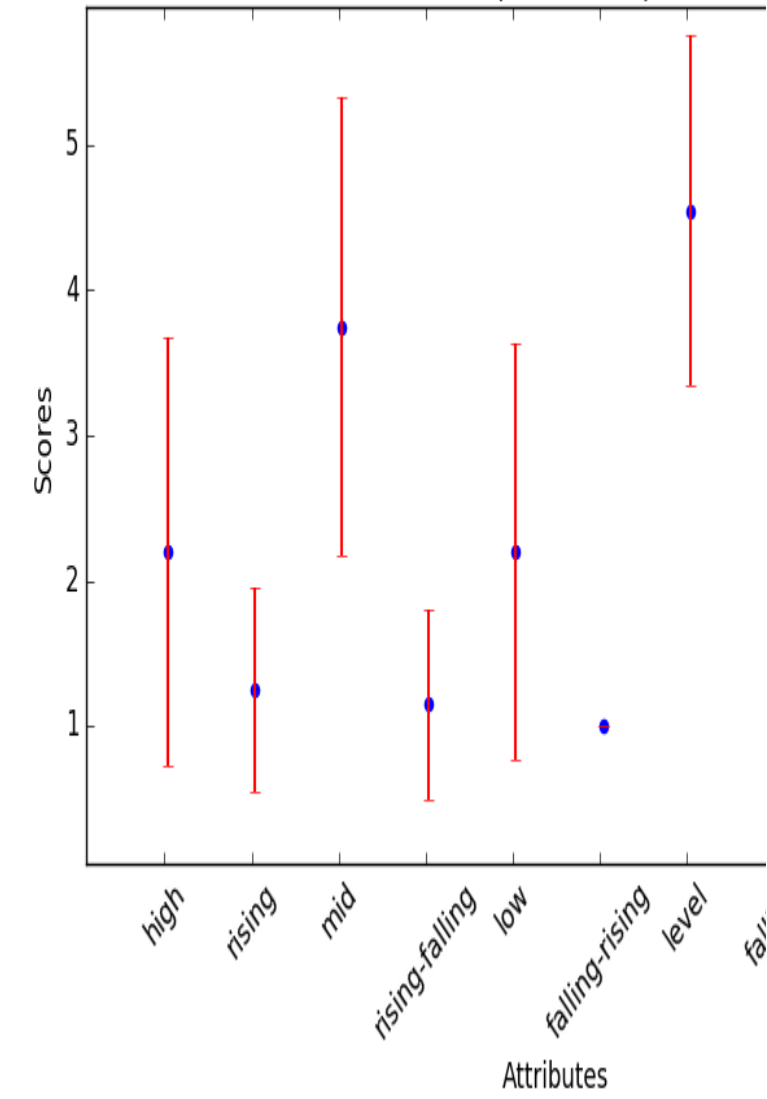
Mean attribute score profile for questionnaire item 9



Mean attribute score profile for questionnaire item9



Mean attribute score profile for questionnaire item 10



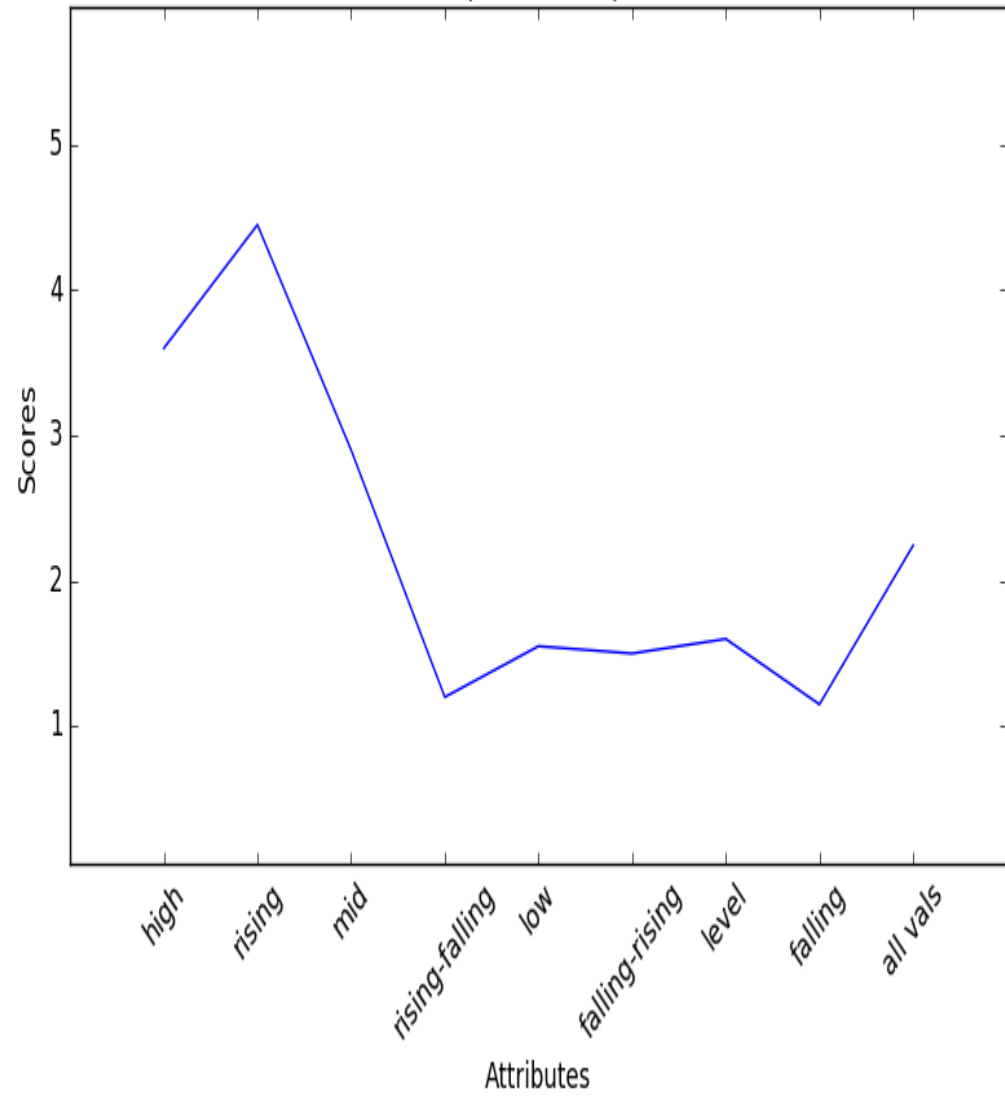
Questionnaire item 10

cmn_t2a.mp3 ma

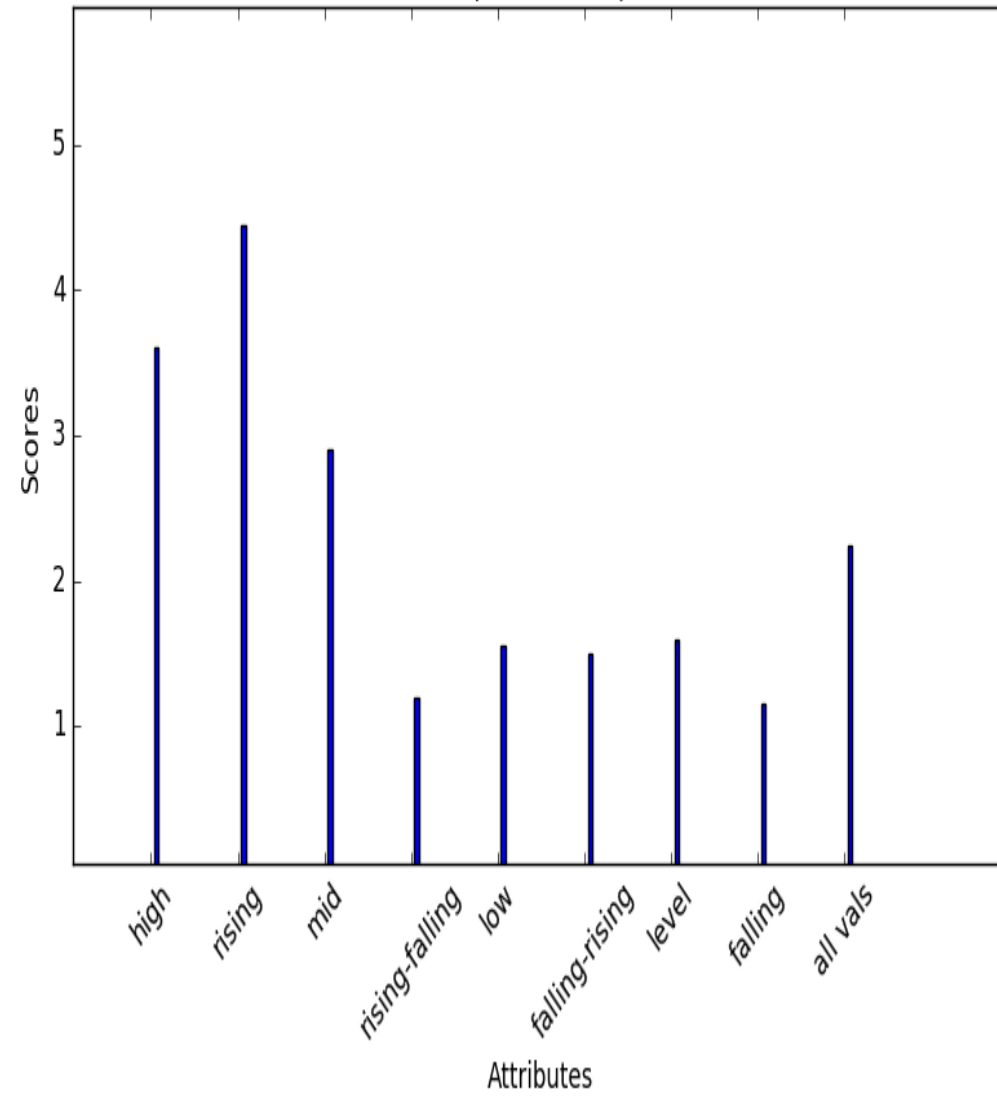
Means: 3.60 4.45 2.90 1.20 1.55 1.50 1.60 1.15 2.24

Stdevs: 1.39 1.32 1.37 0.68 0.97 1.24 1.11 0.65 0.28

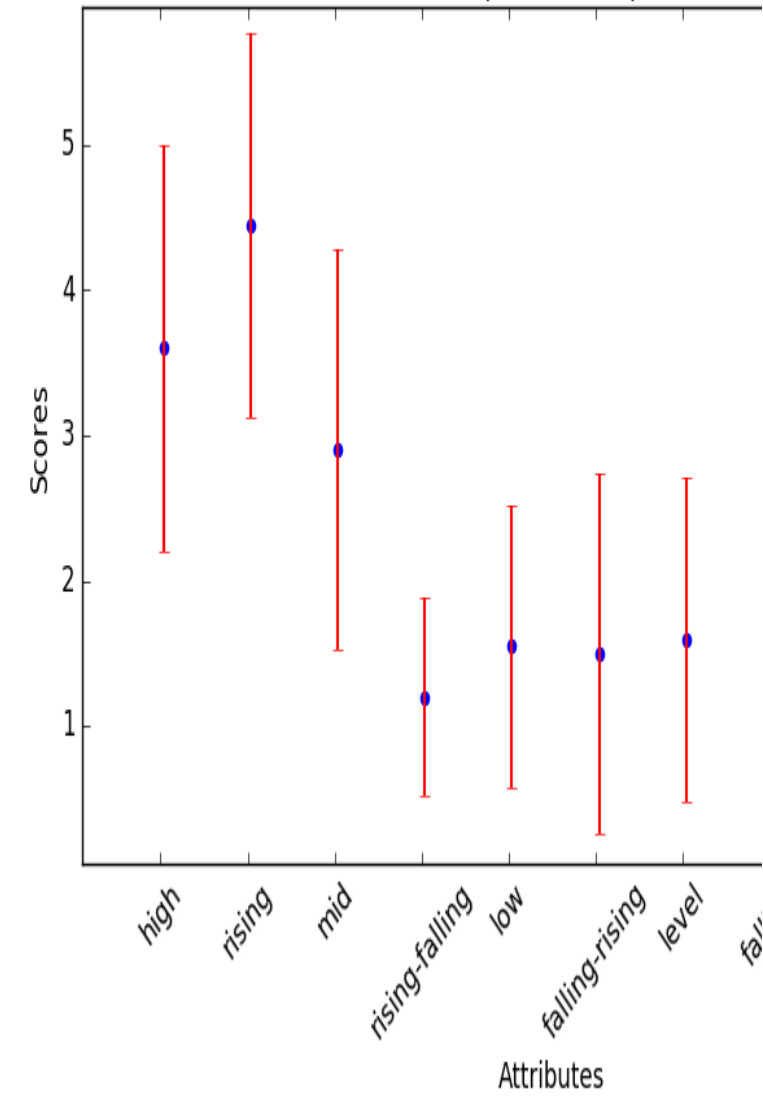
Mean attribute score profile for questionnaire item 10



Mean attribute score profile for questionnaire item10



Mean attribute score profile for questionna



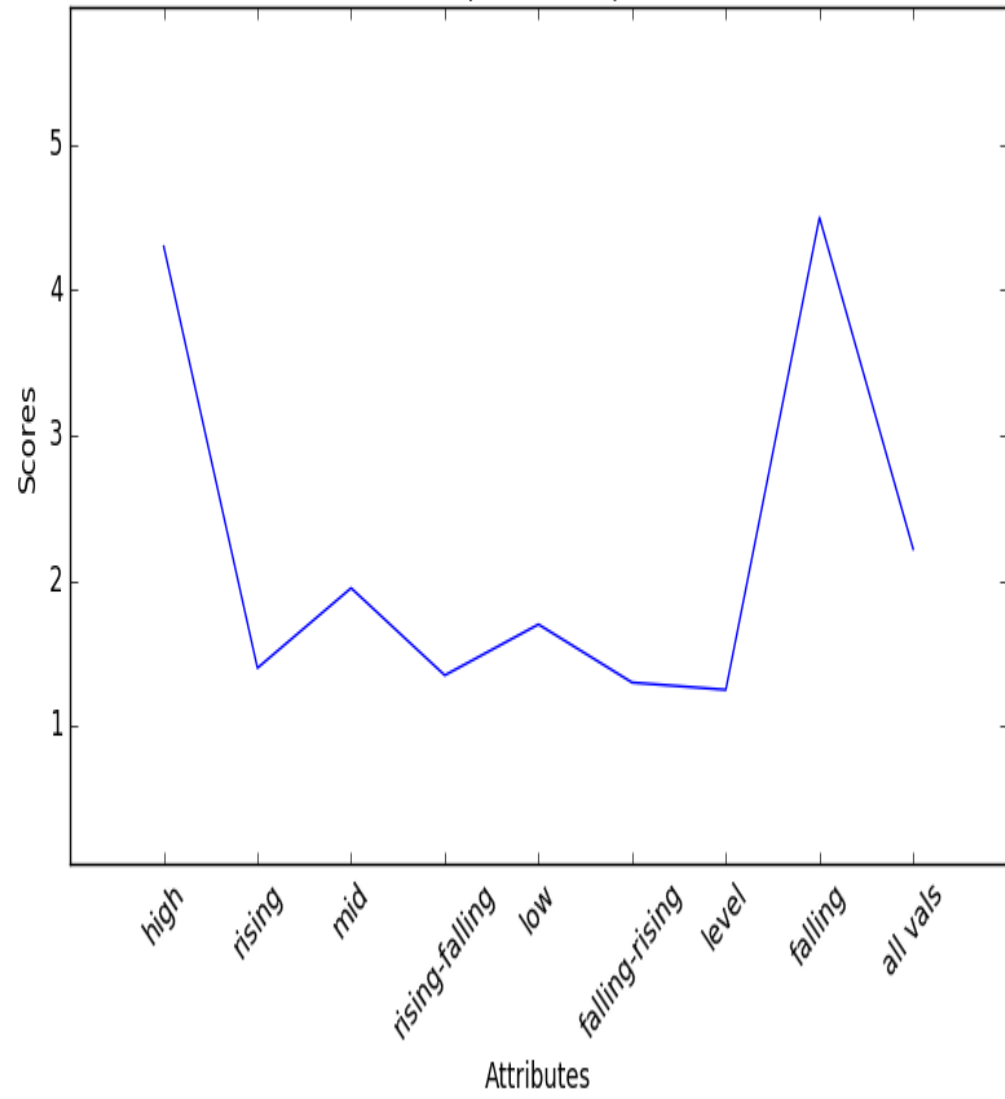
Questionnaire item 11

cmn_t4a.mp3 ma

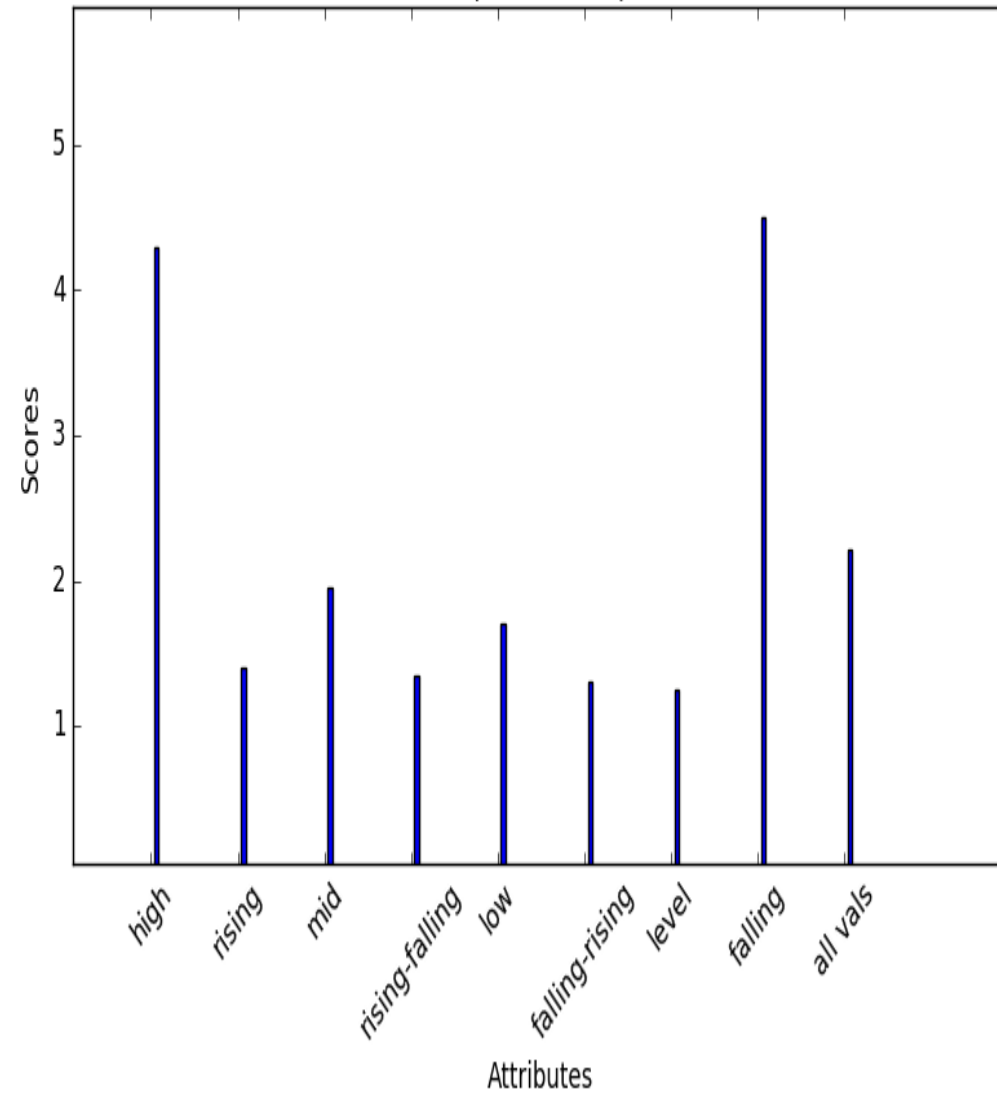
Means: 4.30 1.40 1.95 1.35 1.70 1.30 1.25 4.50 2.22

Stdevs: 1.19 1.20 1.24 0.73 1.05 0.95 0.62 1.24 0.23

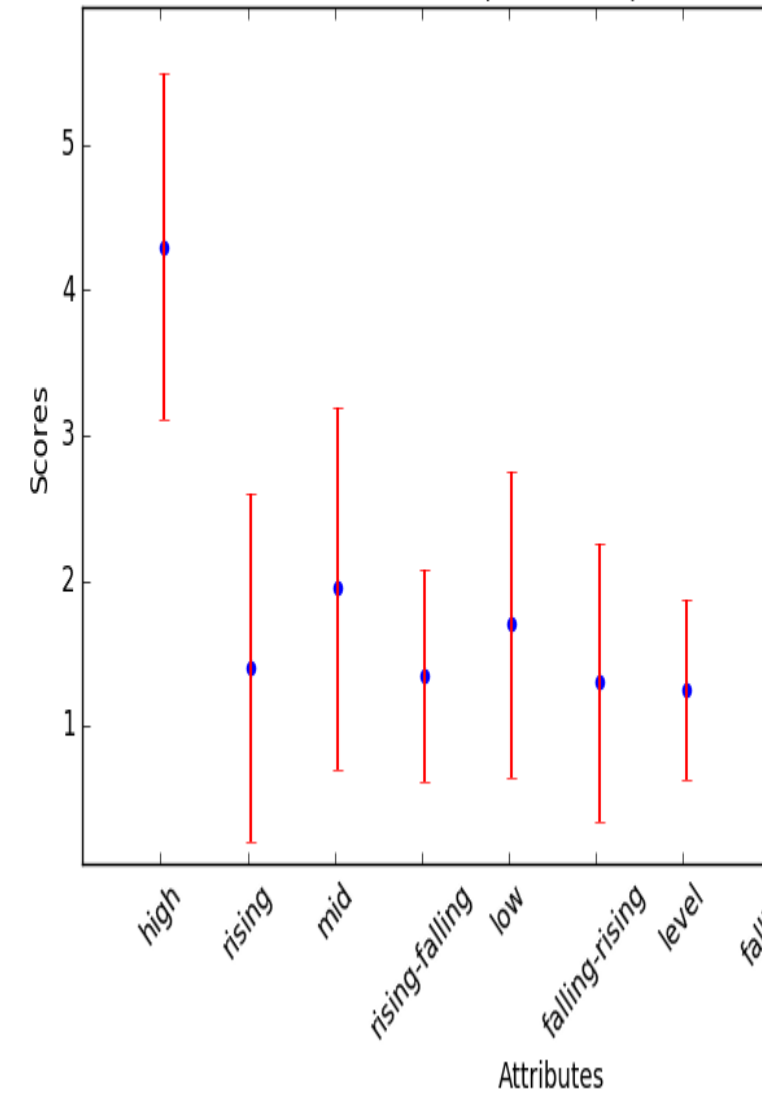
Mean attribute score profile for questionnaire item 11



Mean attribute score profile for questionnaire item11



Mean attribute score profile for questionna



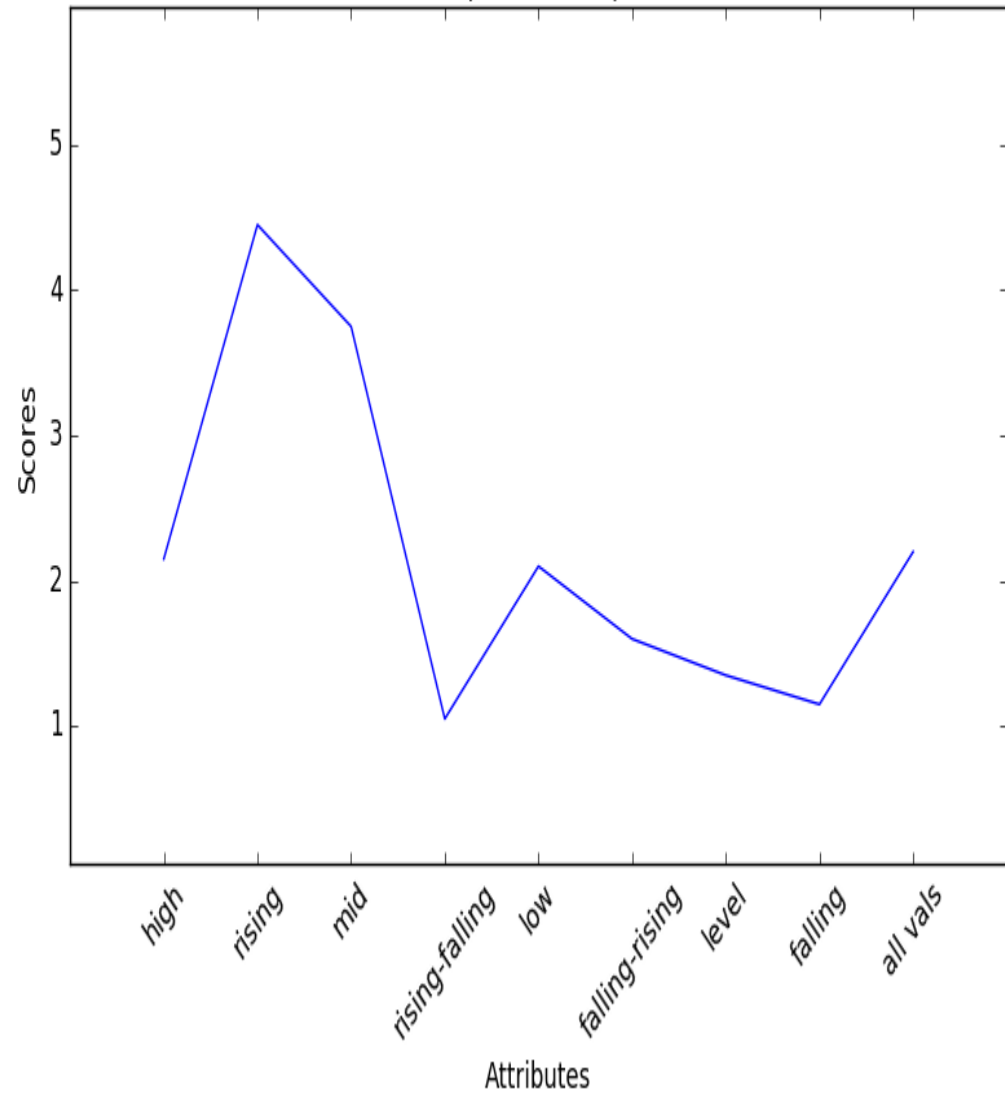
Questionnaire item 12

cmn_t2b.mp3 ma

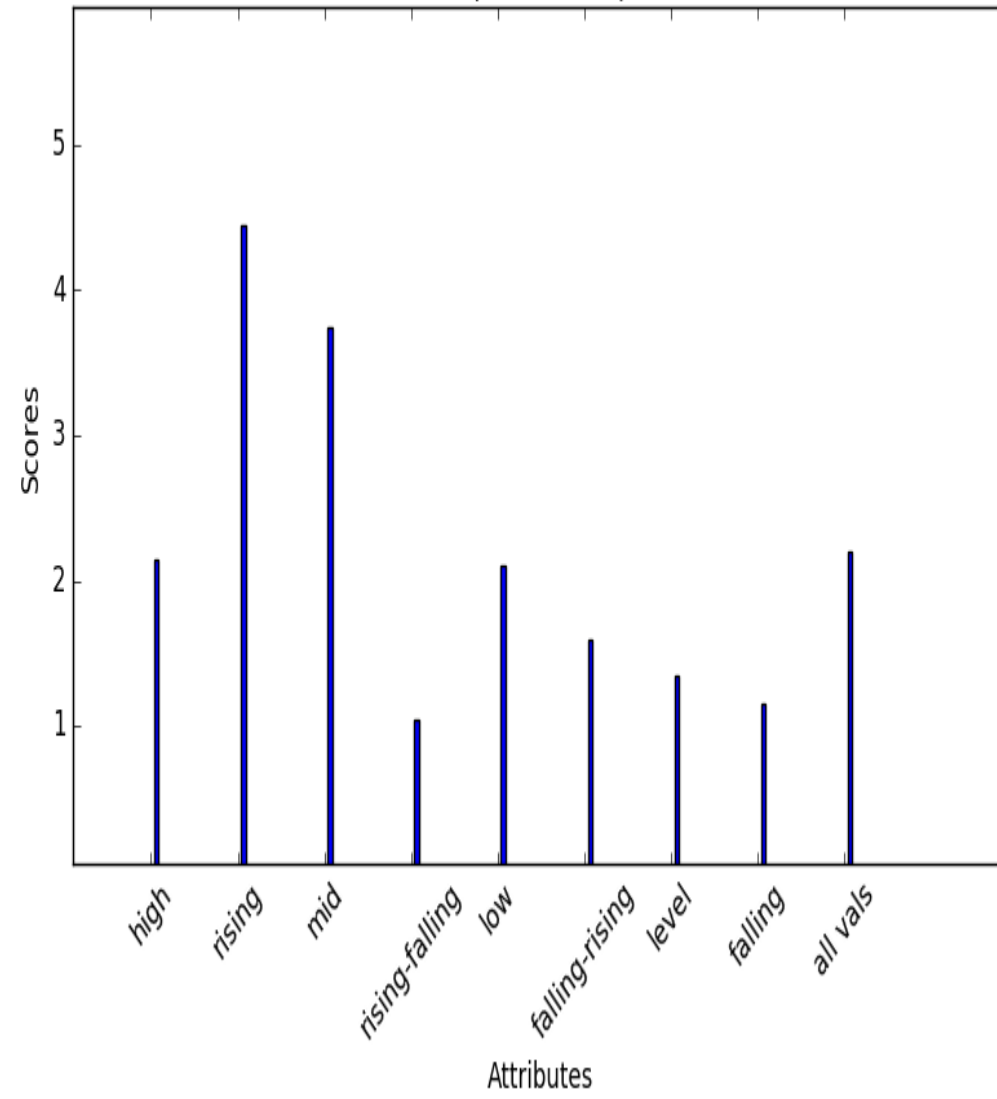
Means: 2.15 4.45 3.75 1.05 2.10 1.60 1.35 1.15 2.20

Stdevs: 1.35 1.32 1.34 0.22 1.41 1.28 0.96 0.65 0.40

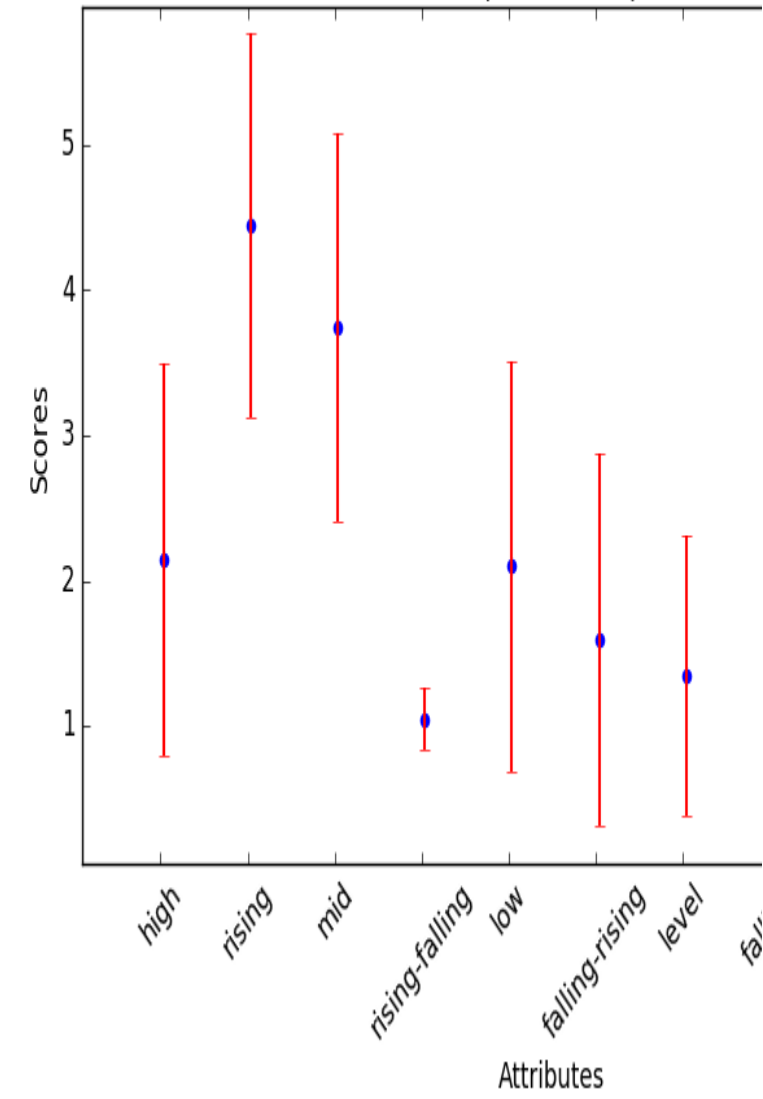
Mean attribute score profile for questionnaire item 12



Mean attribute score profile for questionnaire item12



Mean attribute score profile for questionna



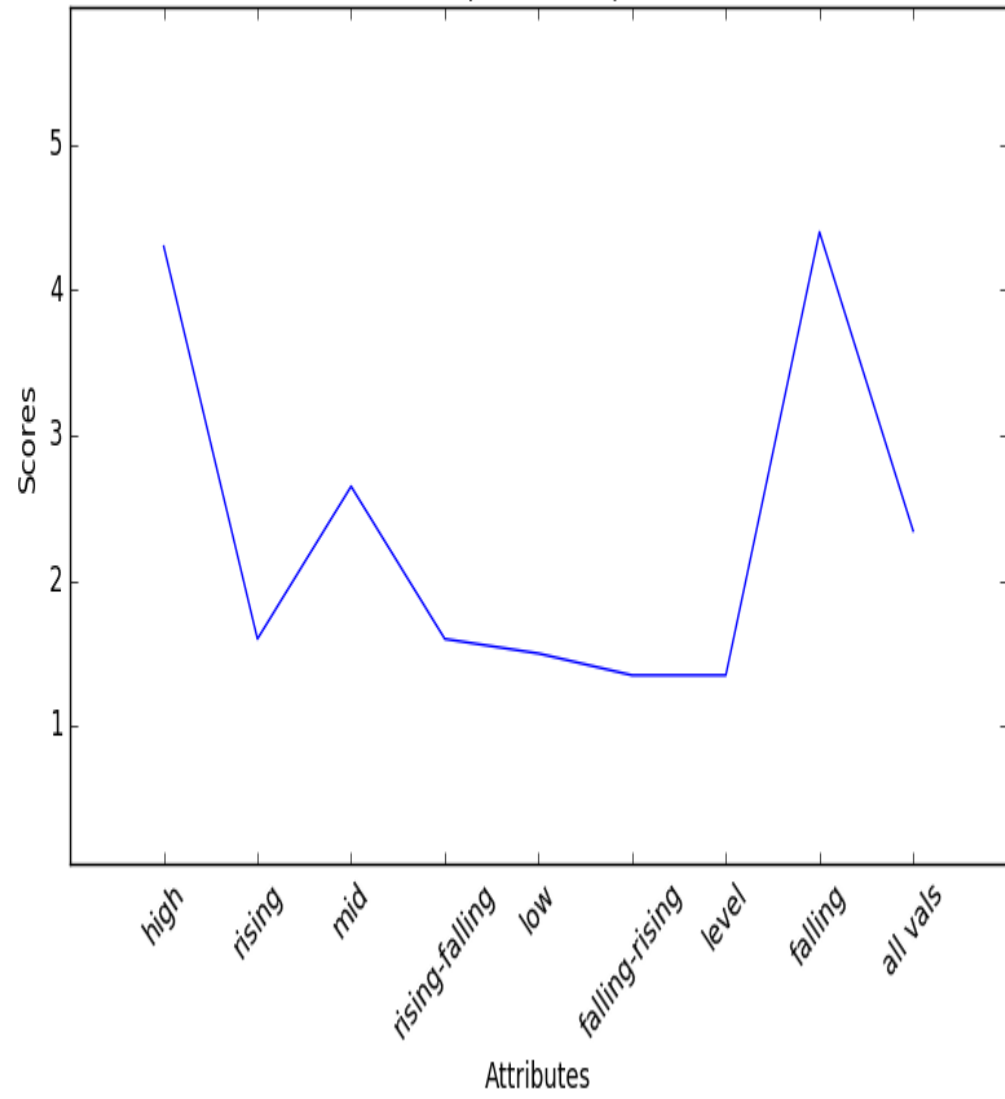
Questionnaire item 13

cmn_t4a.mp3 ma

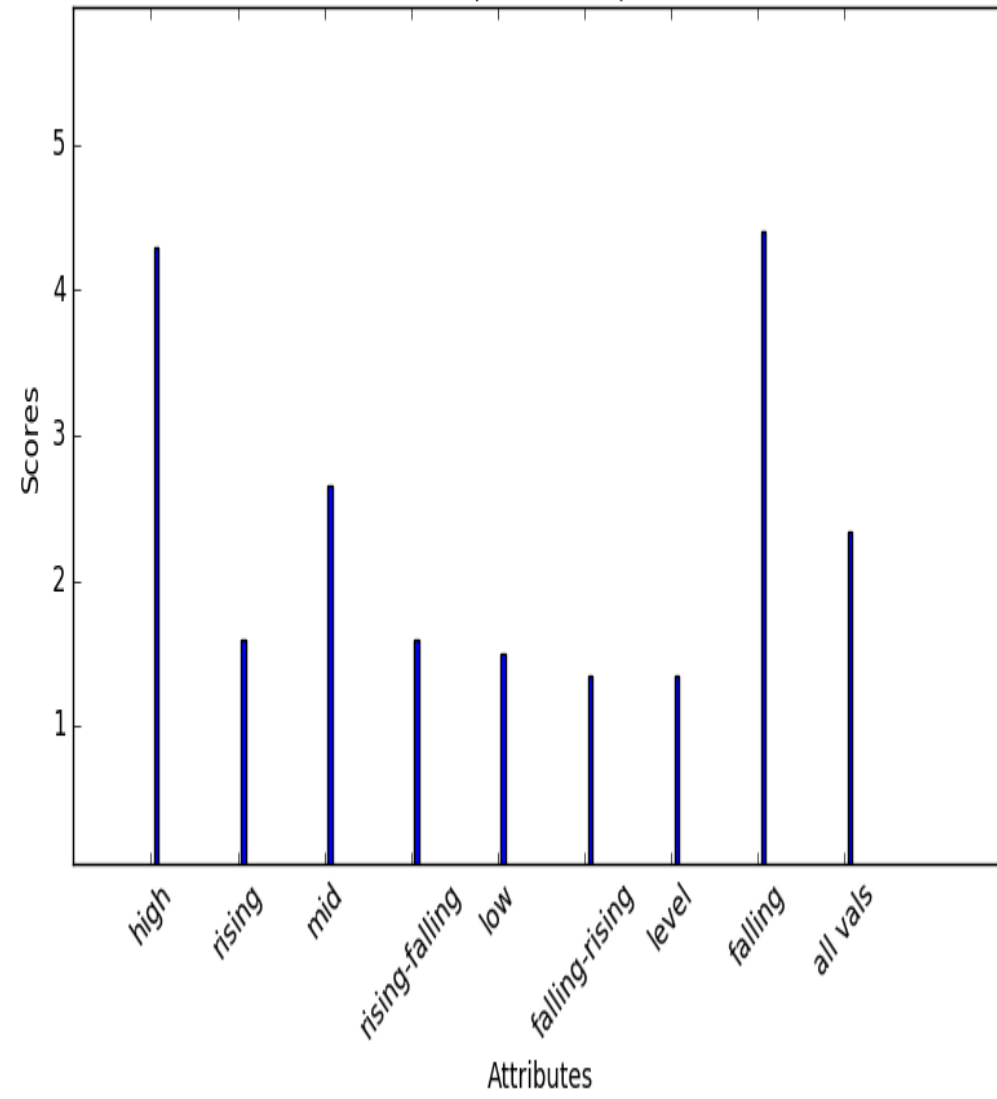
Means: 4.30 1.60 2.65 1.60 1.50 1.35 1.35 4.40 2.34

Stdevs: 1.23 1.43 1.46 0.97 0.67 0.73 0.85 1.43 0.31

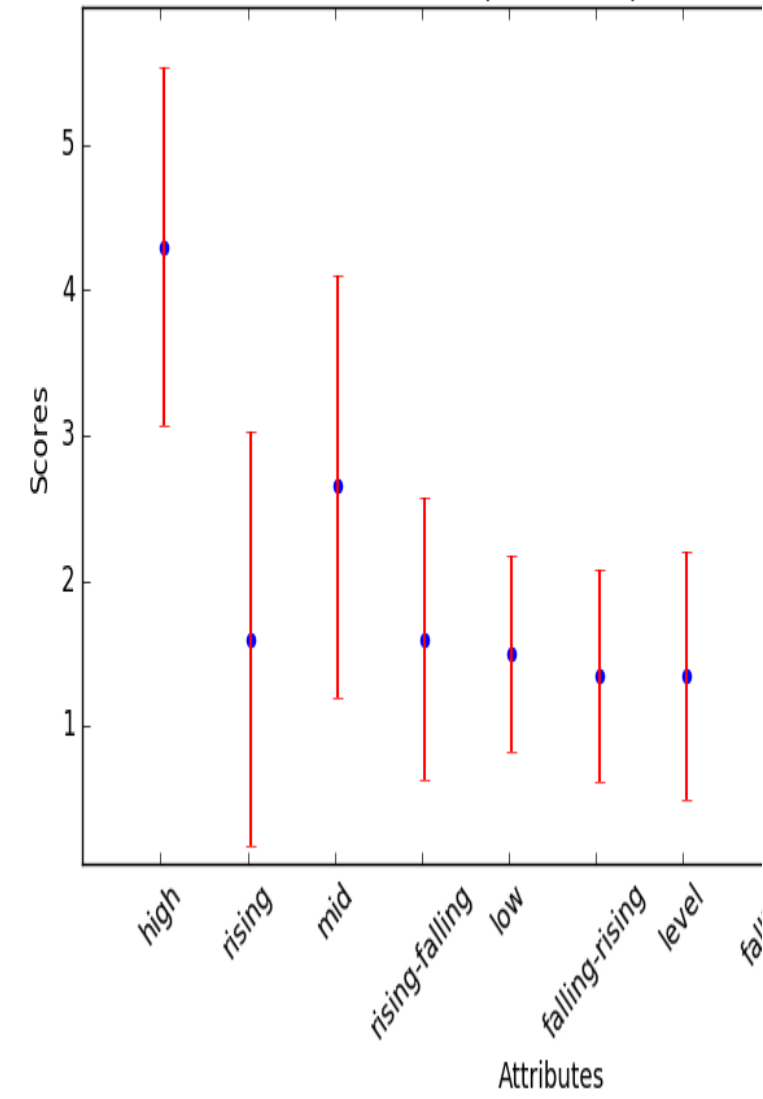
Mean attribute score profile for questionnaire item 13



Mean attribute score profile for questionnaire item13



Mean attribute score profile for questionna



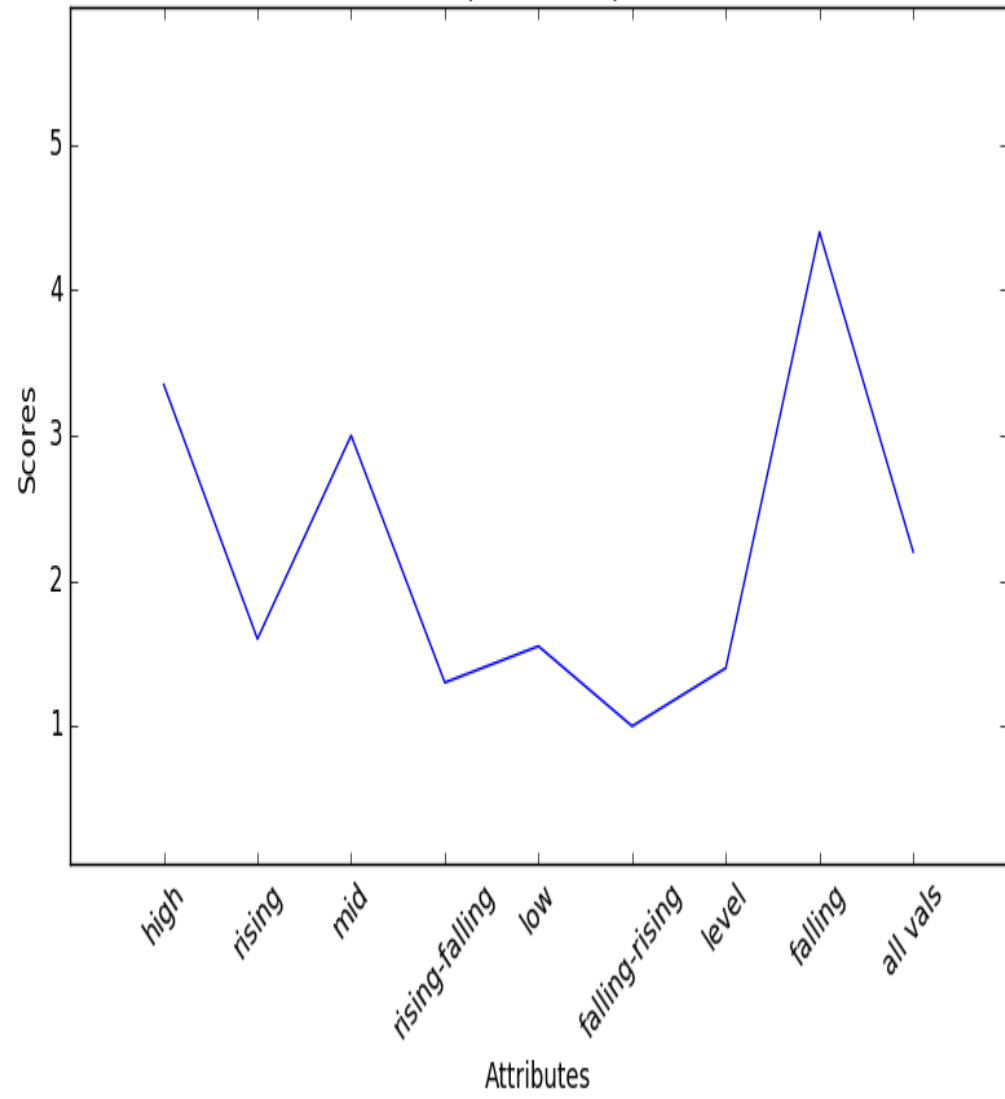
Questionnaire item 14

cmn_t4b.mp3 ma

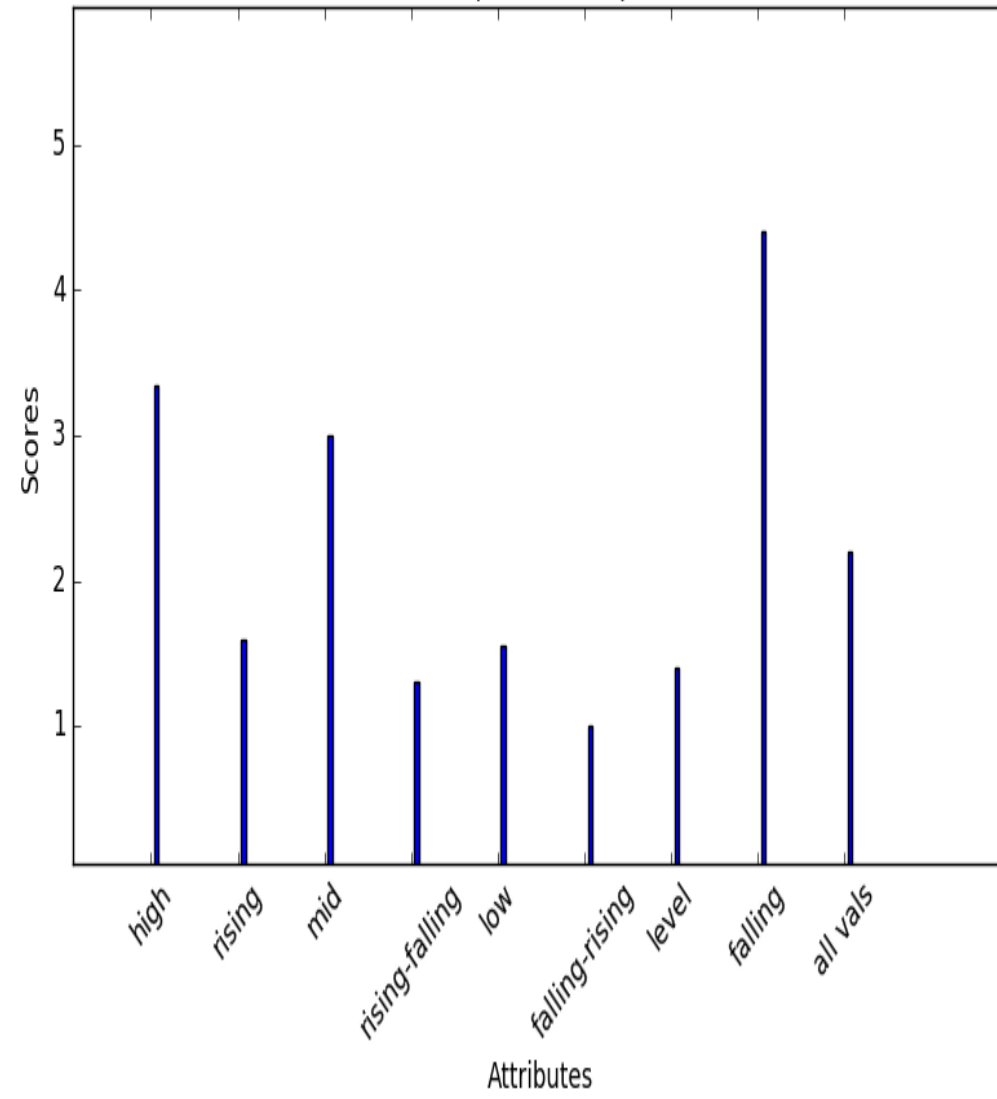
Means: 3.35 1.60 3.00 1.30 1.55 1.00 1.40 4.40 2.20

Stdevs: 1.68 1.32 1.58 0.78 0.97 0.00 0.97 1.43 0.51

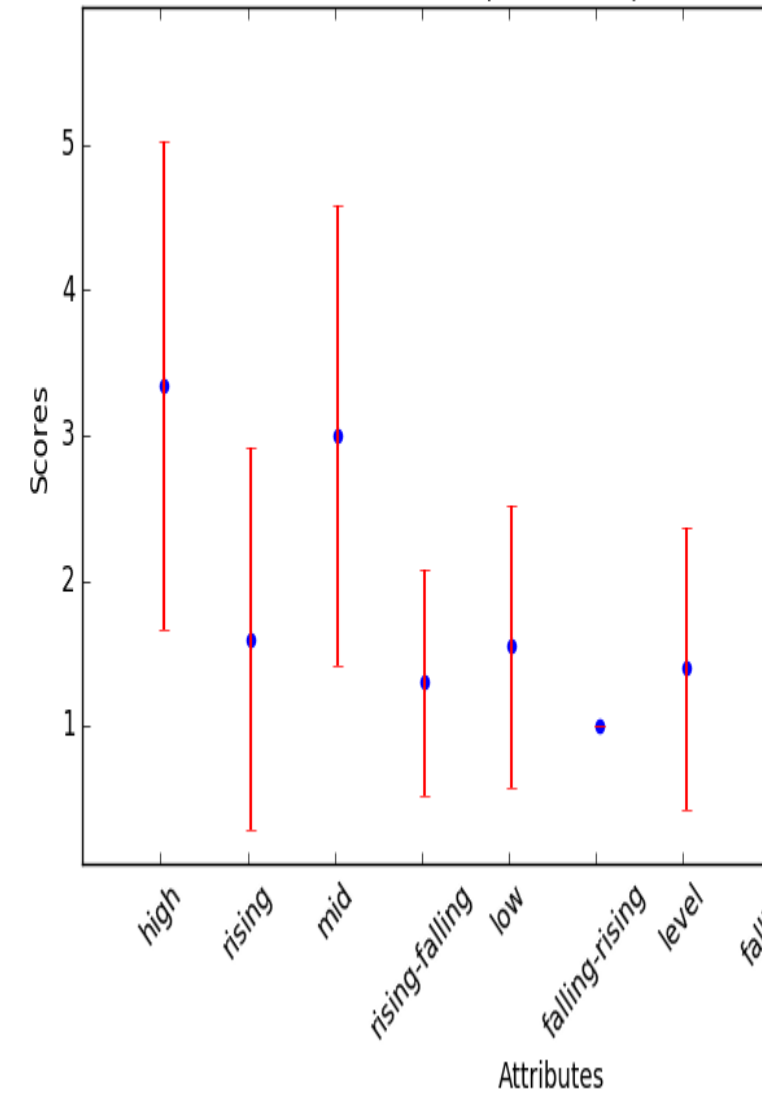
Mean attribute score profile for questionnaire item 14



Mean attribute score profile for questionnaire item14



Mean attribute score profile for questionna



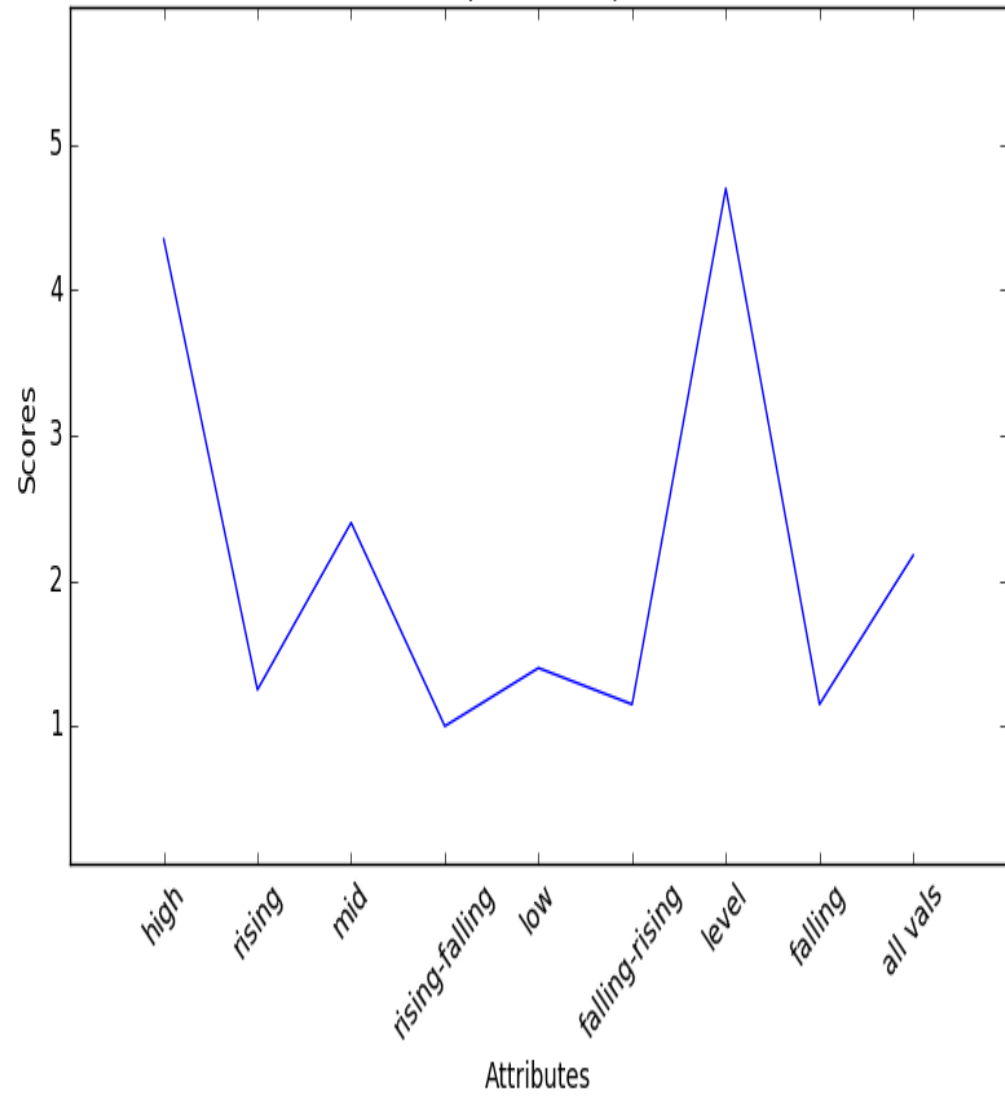
Questionnaire item 15

cmn_t1a.mp3 ma

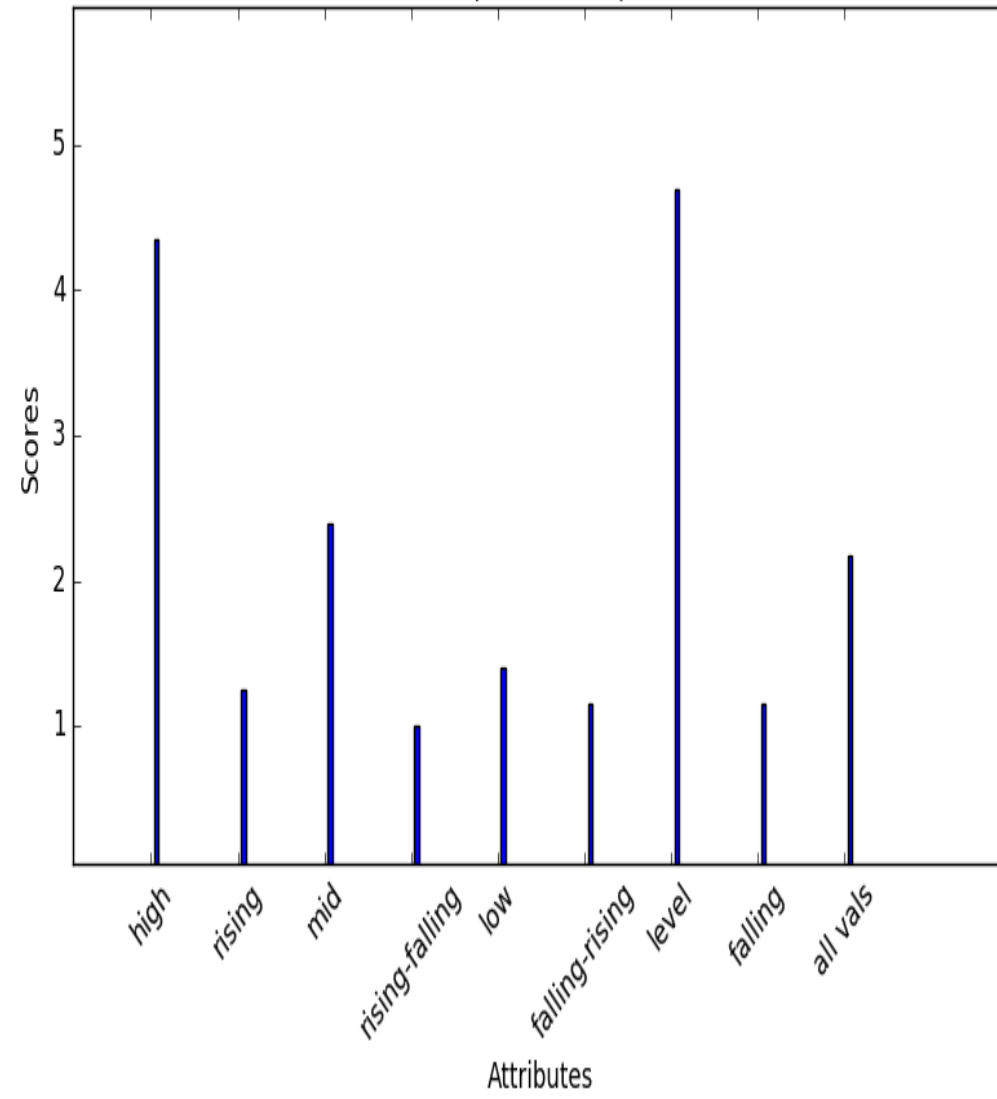
Means: 4.35 1.25 2.40 1.00 1.40 1.15 4.70 1.15 2.17

Stdevs: 1.19 0.77 1.50 0.00 0.80 0.65 0.90 0.65 0.41

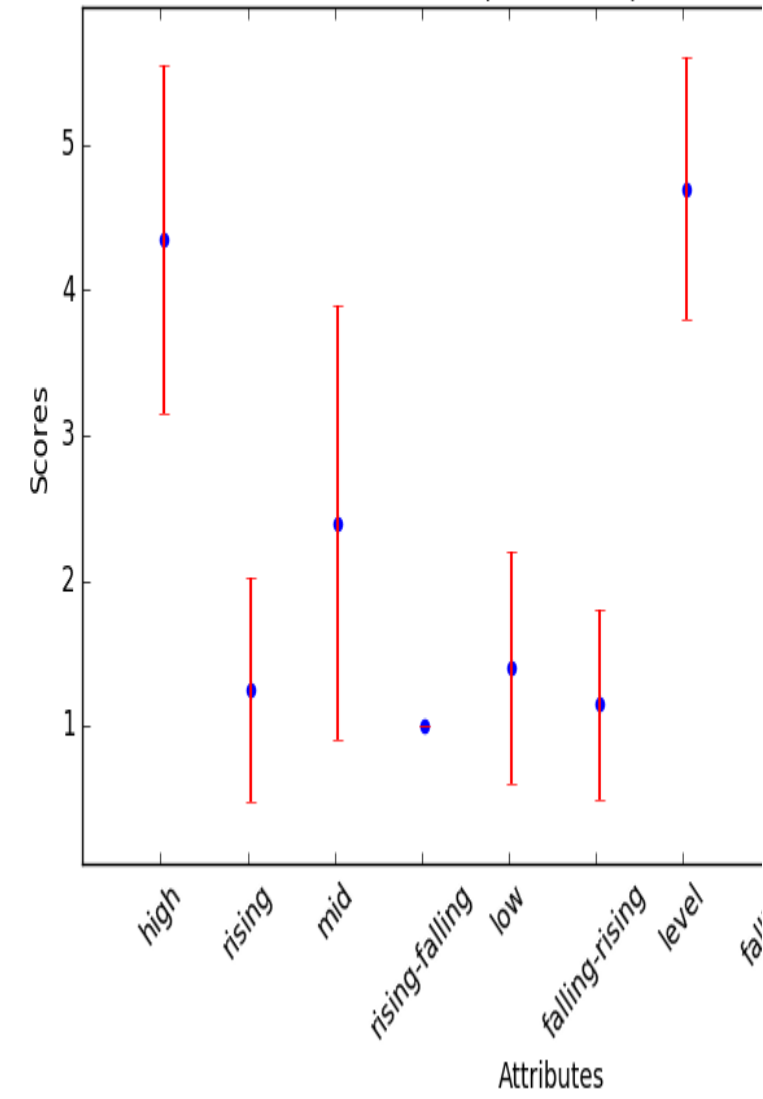
Mean attribute score profile for questionnaire item 15



Mean attribute score profile for questionnaire item15



Mean attribute score profile for questionna



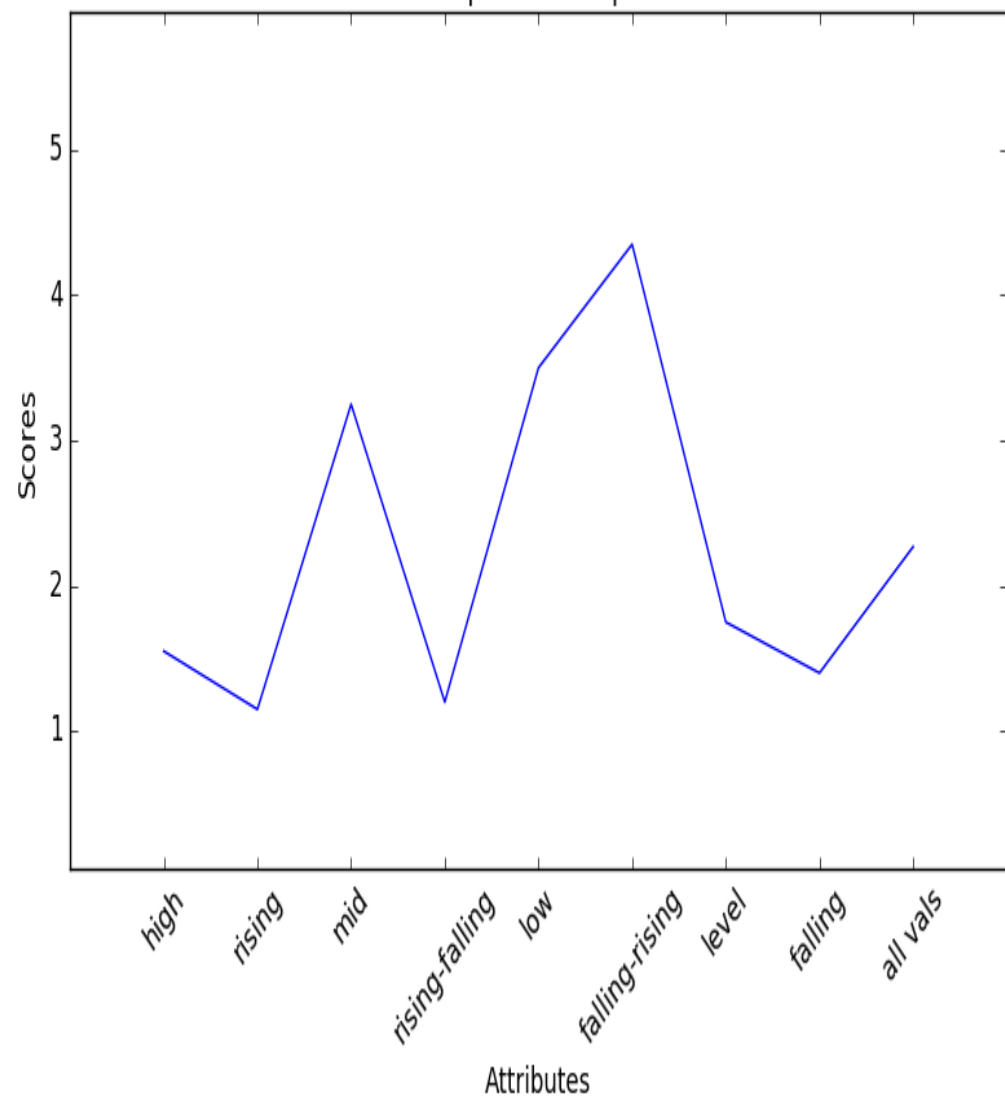
Questionnaire item 16

cmn_t3b.mp3 ma

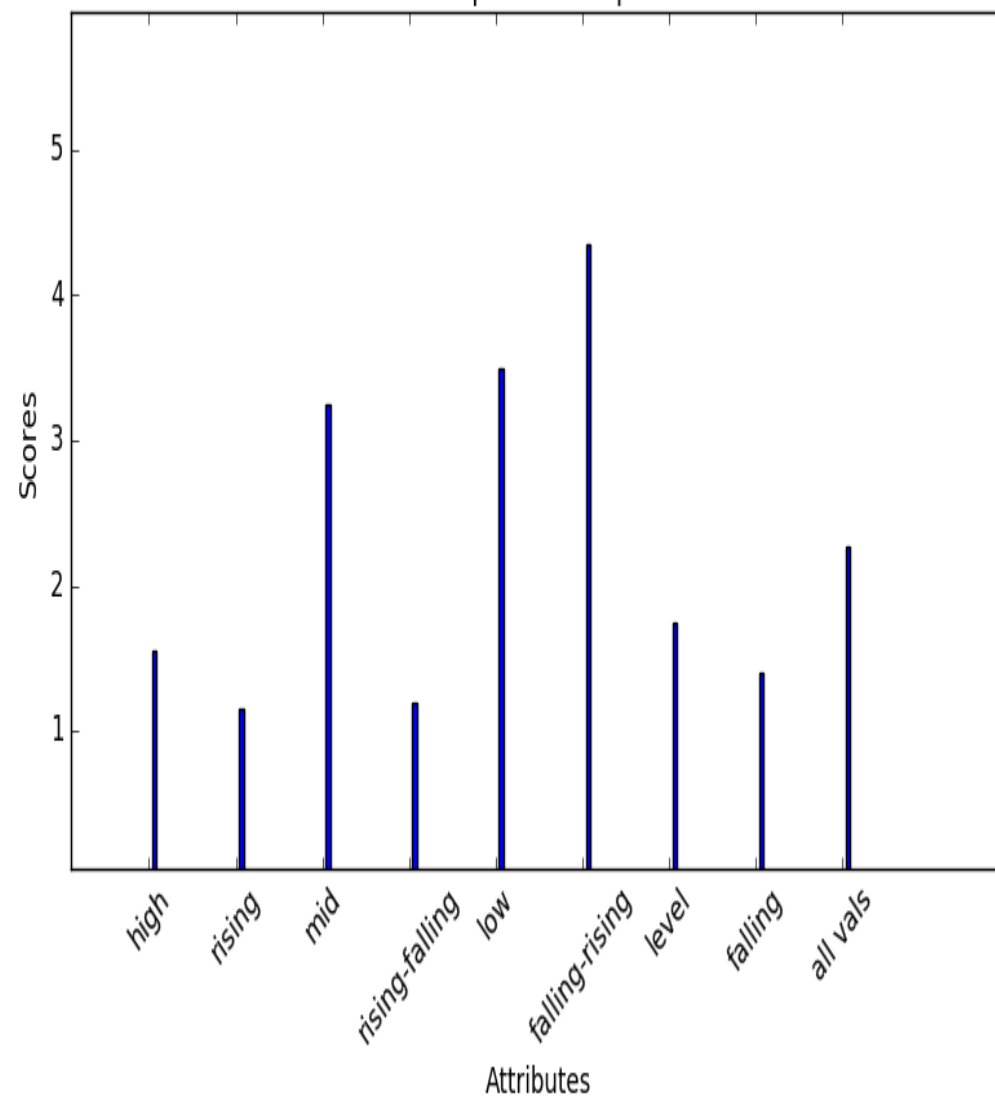
Means: 1.55 1.15 3.25 1.20 3.50 4.35 1.75 1.40 2.27

Stdevs: 0.67 0.48 1.51 0.40 1.47 1.35 1.44 1.07 0.44

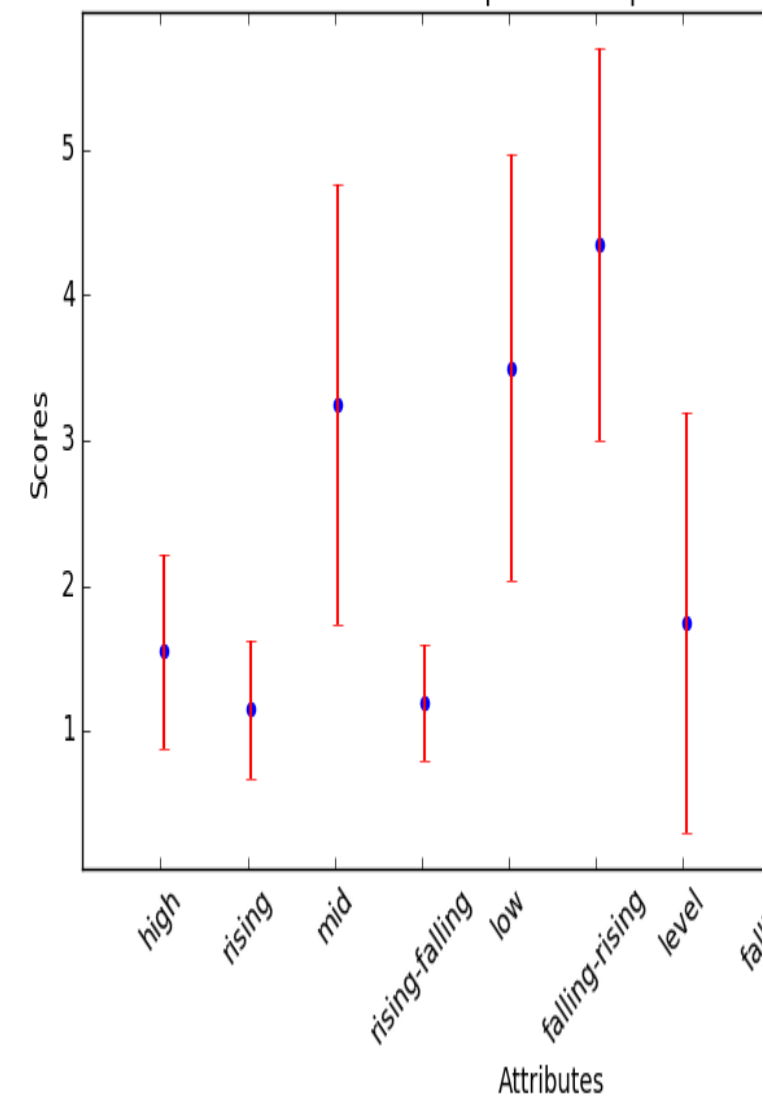
Mean attribute score profile for questionnaire item 16



Mean attribute score profile for questionnaire item16



Mean attribute score profile for questionna



Comments

Submission	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	It is normal. The melody is strong and quick.	The rhythm is quick.	It is relatively slow and mild.	The speaker's pitch is high.	The rhythm is slow and the speaker is mild.	The melody is soft and slow.	The speaker's pitch is high.	The speaker's pitch is high.	It is relatively soft.	The speaker's pitch is high.	The speaker's pitch is high.	It is relatively slow and mild.	The rhythm is quick.	The speaker is mild.
2	may be it has a high pitch, and I think she is a young lady.	it is quick. Maybe a young lady.	it is normal.	it is the same as sample one.	it is a normal sound.	it is slow, I guess the speaker is a middle-aged lady.	it is loud.	it is strong and powerful.	it is a normal sound.	it is strong and powerful.	it sounds strong and energetic.	the same as sample 3.	the same as sample 11.	the same as sample 6.
3	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-
4	It is a normal sound.	It is normal.	It is normal.	Normal.	Normal.	It is lower than audio 1 and 4.	It is little higher than audio 5.	It gets higher.	The pitch is in the middle.	Nothing special.	It is a high falling sound.	Normal.	Little higher.	It is quick and short.
5	It is a normal sound.	It is normal.	It is normal.	Normal.	Normal.	It is lower than audio 1 and 4.	It is little higher than	It gets higher.	The pitch is in the middle.	Nothing special.	It is a high falling sound.	Normal.	Little higher.	It is quick and short.

							audio 5.								
6	It is normal	it is normal	normal	normal	normal	the sound is a little long-lasting	normal	it is level-rising	normal	normal	the sound is long-lasting	normal	normal	the sound is short	
7	It is normal	it is normal	normal	normal	normal	the sound is a little long-lasting	normal	it is level-rising	normal	normal	the sound is long-lasting	normal	normal	the sound is short	
8	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	
9	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	
10	I think it's normal.	I think it is normal.	I think it is normal.	I think it is a little bit harsh.	I think it is normal.	I think it is not that normal.The sound seems not very easy to imitate.	I think it is normal,and very clear.	Normal and clear.	Normal and clear.	Not that normal,but hard to define the specialty.	Not that normal,but hard to define the specialty.	Normal.	Normal but seems little louder than usual.	Not that normal.It seems shorter.	
11	Yes, it is normal.	Yes.	Yes.	Yes.	Yes.	Yes.	Yes.	Yes.	Yes.	Yes.	Yes.	Yes.	Yes.	Yes.	
12	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	
13	It is normal	It is normal	It is normal	It is normal	It is normal	It is normal	higher than the former one	It is normal	It is normal	It is normal	It is normal	It is normal	It is normal	It is normal	
14	The rising tone is a bit of high.	Quite normal.	Normal indeed.	The same question as Audio 1.	Normal.	Normal.	Normal.	Normal.	Normal.	Normal.	Normal.	Normal.	Normal.	Normal.	
15	the pitch is higher compared with Chinese accent	Chinese accent	Chinese accent	the pitch is higher compared with Chinese accent	Chinese accent	Chinese accent	the pitch is higher compared with Chinese accent	the pitch is higher compared with Chinese accent	Chinese accent	the pitch is higher compared with Chinese accent	the pitch is higher compared with Chinese accent	Chinese accent	the pitch is higher compared with Chinese accent	Chinese accent	
16	It is an ordinary sample	The accent is very standard	Standard Chinese	The person seems to drawl a bit	The voice is softer	Lower pitch	Higher voice, the person seems anxiously looking for someone.	Rising falling tone more obvious	Softer calls	-none-	-none-	-none-	-none-	-none-	
17	The rising part is longer.	Normal	The knocking sound is special.	The rising part is longer.	Normal	The falling part is longer.	Normal	Normal	Normal	Normal	Normal	The knocking sound is special.	Normal	Normal	
18	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	-none-	very similiar to audio-8	-none-	-none-	-none-	-none-	
19	nothing special	nothing special	nothing special	Is it the same as the first one?	nothing special	Is it a creaky version of the first one?	A louder and exciting version of audio 5?	I have heard this earlier	I have heard this earlier	I have heard this	I have heard this earlier	I have heard this earlier	I have heard this earlier	I have heard this earlier	
20	falling-rising tone, the third of the four tones in modern standard Chinese pronunciation	mid-falling tone, the fourth of the four tones in modern standard Chinese pronunciation	rising tone, the second of the four tones in modern standard Chinese pronunciation	high -falling-rising tone, the third of the four tones in modern standard Chinese pronunciation and high	mid-level tone, the first of the four tones in modern standard Chinese pronunciation	high-falling-rising tone, the third of the four tones in modern standard Chinese pronunciation	high-level tone, the first of the four tones in modern standard Chinese pronunciation	high-rising tone, the second of the four tones in modern standard Chinese pronunciation	low-level tone, the first of the four tones in modern standard Chinese pronunciation	mid-rising tone, the second of the four tones in modern standard Chinese pronunciation	high-falling tone, the fourth of the four tones in modern standard Chinese pronunciation	low-rising tone, the second of the four tones in modern standard Chinese pronunciation	mid-falling tone, the fourth of the four tones in modern standard Chinese pronunciation	mid-falling tone, the fourth of the four tones in modern standard Chinese pronunciation	

