problem index (sorted by occurrence) o	subj 1 -5 0 5 10 sample position relative to middle of sequence subj 4	problem index (sorted by occurrence) onumber (sorted by occurrence)	subj 2 -40 -20 0 20 40 sample position relative to middle of sequence subj 5	subj 3 (a) (b) (c) (c) (d) (d) (e) (d) (e) (e) (e) (e
-20	sample position relative to middle of sequence subj 7	problem index (sorted by occurrence) 80 0 0 0 0 0 0 0 0 0 0 0 0	0 -30 -20 -10 0 10 20 30 40 sample position relative to middle of sequence subj 8	broblem index (sorted by occurrence) 80 40 20 0
problem index (sorted by occurrence) problem index (sorted by occurrence) problem index (sorted by occurrence)	0 -100 -50 0 50 100 15 sample position relative to middle of sequence subj 12	problem index (sorted by occurrence) 80 0 0 0 0 0 0 0 0 0 0 0 0	oo -50 0 50 10 sample position relative to middle of sequence subj 13	sample position relative to middle of sequence subj 15
e) problem index (sorted by occurrence) 80 0 120 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 -100 -50 0 50 100 15 sample position relative to middle of sequence subj 16	80	sample position relative to middle of sequence subj 17	sample position relative to middle of sequence subj 18
problem index (sorted by occurrence) 80 0 0 0 0 0 0 0 0 0 0 0 0	30 -30 -20 -10 0 10 20 30 40 sample position relative to middle of sequence subj 20	80	0 -60 -40 -20 0 20 40 60 80 sample position relative to middle of sequence subj 21	sample position relative to middle of sequence subj 22
nce) problem index (sorted by occurrence) 80 0 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sample position relative to middle of sequence subj 23	80	0 -20 -10 0 10 20 30 sample position relative to middle of sequence subj 24	sample position relative to middle of sequence subj 25
rence) problem index (sorted by occurrence) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sample position relative to middle of sequence subj 26	rence) problem index (sorted by occurrence) 8 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 -10 -5 0 5 10 19 sample position relative to middle of sequence subj 27	Sample position relative to middle of sequence subj 28
rence) problem index (sorted by occur of the control of the contro	30 -30 -20 -10 0 10 20 30 40 sample position relative to middle of sequence subj 29	problem index (sorted by occur	0 -20 -10 0 10 20 30 sample position relative to middle of sequence subj 30	60 Agouted by occurry and the state of the s
currence) problem index (sorted by occurr 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 -30 -20 -10 0 10 20 30 40 sample position relative to middle of sequence subj 32	urrence) problem index (sorted by	0 -20 -10 0 10 20 30 sample position relative to middle of sequence subj 33	60 Agount and a source of the
urrence) problem index (sorted by oc	ample position relative to middle of sequence subj 35	problem index (sorted by o	5 -10 -5 0 5 10 1: sample position relative to middle of sequence subj 36	sample position relative to middle of sequence subj 37
currence) problem index (sorted by 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sample position relative to middle of sequence subj 38	urrence) problem index (sorted by 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sample position relative to middle of sequence subj 39	sample position relative to middle of sequence subj 100
occurrence) problem index (sorted by occ	3 -60 -40 -20 0 20 40 60 80 sample position relative to middle of sequence Subj 101	problem index (sorted by	0 -30 -20 -10 0 10 20 30 40 sample position relative to middle of sequence subj 102	o you have a sorted by a sorte
occurrence) problem index (sorted by oc 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 -30 -20 -10 0 10 20 30 40 sample position relative to middle of sequence subj 104	problem index (sorted by	5 -10 -5 0 5 10 19 sample position relative to middle of sequence subj 106	o kolem index (sorted by o leave the sorted
occurrence) problem index (sorted by contents) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 -60 -40 -20 0 20 40 60 80 sample position relative to middle of sequence subj 110	problem index (sorted by o	0 -60 -40 -20 0 20 40 60 80 sample position relative to middle of sequence subj 111	40 Younger and the state of the
occurrence)	20 -40 -20 0 20 40 60 sample position relative to middle of sequence subj 113	occurrence)	5 -10 -5 0 5 10 19 sample position relative to middle of sequence subj 114	sample position relative to middle of sequence subj 115
by occurrence) by occurrence) 0 0 0 0 0 0 0 0 0 0 0 0 0	sample position relative to middle of sequence subj 116	by occurrence) by occurrence) by occurrence) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 -40 -20 0 20 40 60 sample position relative to middle of sequence subj 117	sample position relative to middle of sequence subj 118
by occurrence) by occurrence) 0 0 0 0 0 0 0 0 0 0 0 0 0	o -15 -10 -5 0 5 10 15 20 sample position relative to middle of sequence subj 119	by occurrence) by occurrence) onumber (sorted onumber (sorted onumber (sorted onumber onumbe	0 -20 -10 0 10 20 30 sample position relative to middle of sequence subj 120	y and the second of the second
by occurrence) by occurrence) 0 0 0 0 0 0 0 0 0 0 0 0 0	20 -10 0 10 20 30 sample position relative to middle of sequence Subj 122	by occurrence) by occurrence) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 -15 -10 -5 0 5 10 15 20 sample position relative to middle of sequence subj 123	yang and a sample position relative to middle of sequence subj 124
d by occurrence) observed observed	sample position relative to middle of sequence subj 125	by occurrence) 9 8	0 -30 -20 -10 0 10 20 30 40 sample position relative to middle of sequence subj 126	sample position relative to middle of sequence subj 127
(sorted by occurrence) by 09 08 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	and the second of the second o	by occurrence) 90 88	-40 -20 0 20 40 sample position relative to middle of sequence subj 129	Sample position relative to middle of sequence subj 130
(sorted by occurrence) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		(sorted by occurrence) by 00 00 00 00 00 00 00 00 00 00 00 00 00	0 -15 -10 -5 0 5 10 15 20 sample position relative to middle of sequence subj 132	sample position relative to middle of sequence subj 133
(sorted by occurrence) O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-40 -20 0 20 40 sample position relative to middle of sequence subj 134	(sorted by occurrence) by 00 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 -30 -20 -10 0 10 20 30 40 sample position relative to middle of sequence subj 135	30 xepu 20 xepu 20 xepu 10 xep
sorted by occurrence) by 00 00 00 00 00 00 00 00 00 00 00 00 00	-15 -10 -5 0 5 10 15 20 sample position relative to middle of sequence subj 137	problem index	0 -60 -40 -20 0 20 40 60 80 sample position relative to middle of sequence	20 20 20 20 20 20 20 20 20 20 20 20 20 2
index (sample position relative to middle of sequence	0.2	0 0.2 0.4 0.6 0.8 1.	0.4 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0