

AIN SHAMS AUDIO-VISUAL LIBRARY

ARABIC
LANGUAGE

2023





Ain Shams Audio-visual Library (Arabic Material)

2023

Code No.	Test (*) also available in noise	Material (M) male voice / (F) female voice	Adults/Children
1	Speech audiometry		
1.1	Phonetically Balanced (PB) words	Words /F	Adults
1.2	Arabic spondee words	Words /F	Adults
1.3	Phonetically-Balanced Kindergarten words (PBKG)	Words /F	Children
1.4	Bisyllabic words	Words /F	Children
2	Speech perception tests		
2.1	Digits (Standard Arabic version) *	Words /F	Adults/Children
2.2	Digits (Egyptian dialect version) *	Words /F	Adults/Children
2.3	High context sentences test*	Sentences /F	Adults
2.4	Everyday sentences test (Standard Arabic version) *	Sentences /F	Adults
2.5	Everyday sentences test (Egyptian dialect version) *	Sentences /F	Adults



2.6	Consonant recognition test	Words /F	Adults
2.7	Initial consonants test	Words /F	Adults
2.8	Final consonants test	Words /F	Adults
2.9	Modified initial consonants test	Words /F	Adults
2.10	Modified final consonants test	Words /F	Adults
2.11	Vowel recognition test	Words /F	Adults
2.12	Middle Vowel test	Words /F	Adults
2.13	Early speech perception (ESP) test	Words /F	Children
2.14	Low verbal speech perception (LV-ESP) test	Words& objects /F	Children
2.15	Word intelligibility by Picture Identification (WIPI) test*	Words& booklet /F	Children
2.16	Minimal pairs test	Words & booklet /F	Children
2.17	Common phrases test	Sentences & booklet /F	Children
3	Central test battery		
3.1	Standard Central test battery		
3.11	Low Pass Filtered (LPF) test	Words /F	Children
3.12	Speech In Noise (SPIN) test (Pink noise or multi-talker babble)	Sentences /F	Children
3.13	Words In Noise (WIN) test (Pink noise or multi-talker babble or story)	Words /F	Children
3.14	Time Compressed Speech test	Sentences	Children



	(30 %)	/F	
3.15	Time Compressed Speech test (60 %)	Sentences /F	Children
3.16	Competing Sentences (CST) test	Sentences /F	Children
3.17	Dichotic Digits test	Words /F	Children/ Adults
3.18	Memory tests: Content, Recognition, Sequence	Words /F	Children/ Adults
3.19	Memory tests: Content, Recognition, Sequence (low verbal version)	Words /F	Children
3.110	Auditory Continuous Performance (ACPT) test	Words /F	Children/Adults
3.111	Pediatric Speech Intelligibility (PSI) test	Words, Sentences /F	Children
3.112	Low Pass Filtered (LPF) test	Words /F	Adults
3.113	Speech In Noise (SPIN) test (Pink noise / Multi-talker noise)	Words /F	Adults
3.114	Time Compressed Speech test (30 %)	Words, Sentences /F	Adults
3.115	Time Compressed Speech test (60 %)	Words, Sentences /F	Adults
3.116	Staggered Spondaic Word (SSW) test	Words /F	Adults



3.117	Dichotic Rhyme test	Words /F	Adults
3.118	Digits Span test*	Words /F	Adults/Children
3.119	Binaural Fusion test		Adults
3.120	Rapid Alternating Speech Perception (RASP) test	Sentences /F	Adults
3.121	Synthetic Sentences Identification (SSI) test	Sentences /F	Adults
3.2	Low verbal central test battery		
3.21	Low verbal nSRT test (ongoing development)	Words/ F	Children
3.22	Low verbal auditory working memory test (ongoing development)	Words/ F	Children
3.23	Musical notes test (ongoing development)		Children
3.24	Auditory directions test (ongoing development)	Sentences /F	Children
3.25	Low verbal SIN test	Sentences /F	Children
4	Speech in noise tests		
4.1	Digits (Standard Arabic version) in multi-talker babble	Words in noise /F	Adults/Children
4.2	Digits (Egyptian dialect version) in multi-talker babble	Words in noise /F	Adults/children
4.3	High context sentences in noise test (Pink noise or multi-talker	Sentences in noise /F	Adults



	babble)		
4.4	Everyday sentences in noise test (Standard Arabic version) (Pink noise or multi-talker babble)	Sentences in noise /F	Adult s
4.5	Everyday sentences in noise test (Egyptian dialect version) (Pink noise or multi-talker babble)	Sentences in noise /F	Adults
4.6	Word intelligibility by Picture Identification (WIPI) in noise test	Words and booklet /F	Children
4.7	Digit Span in Noise test	Words /F	Adults / children
5	Remediation material for central auditory abilities		
5.1	Noise desensitization material	Sentence/ M	Adults
5.2	Computer-based remediation material for central auditory abilities		Children
5.21	Selective Auditory Attention (Digits, Environmental, Sounds, Sentences)		Children
5.22	Auditory working memory (Environmental, Sounds, Syllables, Words, digits, stories)		Children
5.23	Sustained auditory attention		Children



5.24	Temporal processing (gap detection, pitch discrimination, pitch pattern sequencing, duration discrimination, duration pattern sequencing, temporal resolution)		Children
5.25	Temporal processing (verbal material)		Children
5.26	Dichotic listening (syllables, words, digits, sentences)		Children
5.27	Phonemic awareness (blending, rhyming, segmentation, vowel detection)		Children
5.28	Auditory closure		Children
5.29	Inter-hemispheric transfer of information		Children