

## Issues

#	Project	Tracker	Status	Priority	Subject	Assignee	Category	Target version	Due date
4146	HQSYN16	Task	Closed	Normal	Prepare test stimuli for listening test	Matoušek Jindřich		RA1: Analysis of artifacts in synthetic speech	13.01.2017
4133	HQSYN16	Task	Closed	Normal	Prepare preference (A/B) listening test	Matoušek Jindřich		RA1: Analysis of artifacts in synthetic speech	16.01.2017
4132	HQSYN16	Task	Closed	Normal	Synthesize the selected utterances by TTS system with/without the annotation errors	Tihelka Dan		RA1: Analysis of artifacts in synthetic speech	13.01.2017
4131	HQSYN16	Task	Closed	Normal	Select utterances containing units with detected annotation errors	Matoušek Jindřich		RA1: Analysis of artifacts in synthetic speech	11.01.2017
4130	HQSYN16	Task	Closed	Normal	Prepare words with detected annotation errors	Matoušek Jindřich		RA1: Analysis of artifacts in synthetic speech	06.01.2017
4129	HQSYN16	Task	Closed	Normal	Synthesize & log a large portion of text by TTS system with annotation errors	Tihelka Dan		RA1: Analysis of artifacts in synthetic speech	06.01.2017
4128	HQSYN16	Task	Closed	Normal	Final listening test based evaluation of annotation error detection	Matoušek Jindřich		RA1: Analysis of artifacts in synthetic speech	16.01.2017
3899	HQSYN16	Task	Closed	Normal	Submit a paper on anomaly-based annotation errors detection (Jimp)	Matoušek Jindřich		RA1: Analysis of artifacts in synthetic speech	16.01.2017
3813	HQSYN16	Task	Closed	Normal	Submit a paper for INTERSPEECH2016 (D)	Matoušek Jindřich		RA1: Analysis of artifacts in synthetic speech	30.03.2016
3808	HQSYN16	Task	Closed	Normal	Submit a paper for TSD2016 (D)	Matoušek Jindřich		RA1: Analysis of artifacts in synthetic speech	22.03.2016
3757	HQSYN16	Task	Closed	Normal	Simultaneous training of single detectors within a voting detector framework	Matoušek Jindřich		RA1: Analysis of artifacts in synthetic speech	29.02.2016
3752	HQSYN16	Task	Closed	Normal	Influence of train/test splits on detection accuracy	Matoušek Jindřich		RA1: Analysis of artifacts in synthetic speech	26.02.2016
3693	HQSYN16	Task	Closed	Normal	Influence of the number of normal examples used for training on detection accuracy	Matoušek Jindřich		RA1: Analysis of artifacts in synthetic speech	15.03.2016
3692	HQSYN16	Task	Closed	Normal	Influence of the number of anomaly examples used for crossvalidation on detection accuracy	Matoušek Jindřich		RA1: Analysis of artifacts in synthetic speech	15.03.2016
3691	HQSYN16	Task	Closed	Normal	Propose combination of several detectors - voting detector	Matoušek Jindřich		RA1: Analysis of artifacts in synthetic speech	15.03.2016
3687	HQSYN16	Task	Closed	Normal	Propose single anomaly detectors	Matoušek Jindřich		RA1: Analysis of artifacts in synthetic speech	29.02.2016