BLACK SEA DESCRIPTION OF THE MED-CORDEX PHASE-2 BASELINE RUNS

version 0: S. Somot, December 2016

Med-CORDEX phase2 baseline runs									
Institute	**Model**	**Evaluation runs**				**Scenario runs**			
		Mean value and chosen principle	**12 month seasonal cycle**	**Interannual variability**	**reference**	**Mean value and chosen principle**	**12 month seasonal cycle**	**Temporal variability (value in 2100)**	**reference**
CNRM	CNRM-RCSM6	Black Sea water budget conservation using on-line E-P-R values from ALADIN-SURFEX-CTRIP	Yes using E-P-R without the shift due to Bosphorus-Marmara-Dardanelles	Yes using E-P-R	Same principle as in Sevault et al. 2014				
ENEA	ENEA-RegCM-ES								
GUF	GUF-CCLM5NEMO								
LMD	LMD-LMDZMED								
IPSL	IPSL-RegIPSL								
CMCC	CMCC-COSMOMED								

UNIBELGRADE	UBEL-EBUPOM								
ITU	ITU-RegESM1.2								
AWI-GERICS	AWI-GERICS-ROM								
ICTP	ICTP-RegCM-ES								