Output directory

	Output directory	Output directory example	time-tag code
For each simulation a output folder is automatically created	OUT/<time-tag-"now">/	OUT/2020_321_22_38_23/	<yyyy_doy_hh_mm_ss>

Files and folders in output directory

File name	File name example	File type	File description
input_val.yaml	input_val.yaml	yaml (ASCII)	Copy of input file
<st>_Ch<ch>_modelparam.txt	S1_Ch001_modelparam.txt	txt	Table of model parameters
	S1_Ch002_modelparam.txt		
	S1_Ch003_modelparam.txt		
	...		
	S2_Ch001_modelparam.txt		
	S2_Ch002_modelparam.txt		
	S2_Ch003_modelparam.txt		
	...		
<experiment-name>.vex	sim.vex	txt	VLBI Experiment File (VEX)
<experiment-name>.v2d	sim.v2d	txt	VEX to DIFX file (v2d)
<st>_<fs>_<Nbit>_<Nch>_<Tobs>_<spec_label>.vdif	S1_1_1_32_1_test.vdif	VDIF (binary)	VLBI Data Interchange Format (VDIF)
	S2_8_2_8_1_test.vdif	VDIF (binary)	
DIFX/easy_corr.sh	*DIFX/easy_corr.sh*	*bash*	*Runs DiFX plus Fourfit*
DIFX/machines	*DIFX/machines*	*txt*	*DIFX machine file (manual adjustment required)*
DIFX/threads	*DIFX/threads*	*txt*	*DIFX thread file (manual adjustment required)*
1234/	*1234/*	*folder*	*difx2mark4 output folder*
<st>.filelist	*S1.filelist*	*txt*	*DIFX filelist input*
.calc, .difx, .im, .input, .threads, .joblist			*DIFX databases*