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OUTLINE Motivation	has been done:	
Experimental Ensemble Statistical Postprocessing - Method - Products	 for 1-hour sums of precipitation and 2m-temperature for several periods in the warm season (length: 2 weeks each) on the area of Germany 	
Conclusion	Following example: 10.724.7.2002 1-hour sums of precipitation	





Conclusion		
OUTLINE Motivation Experimental Ensemble	 small scales of the DMO contain a considerable amount of noise (experimental ensemble) 	
Statistical Postprocessing Conclusion	 postprocessing (smoothing) significantly improves the DMO in some respects 	
	 probabilistic QPF still needs improvement 	

	Outlook
OUTLINE	
Motivation	 make further refinements to the
Experimental Ensemble	postprocessing method
Statistical Postprocessing	 can we improve the PQPF?
Conclusion	 another postprocessing method: application of wavelets