

# Dobrava-Belgrade Virus in *Apodemus flavicollis* and *A. uralensis* Mice, Turkey

## Technical Appendix

Technical Appendix Table. List of oligonucleotides used for reverse transcription quantitative PCR and sequencing of small segments of Dobrava-Belgrade virus strains, Turkey, 2009

Name*	Sequence (5'→3')	Purpose of use	Expected product size (in bp)
Dob/S/729/F	TGGACAGAGCGGGTTGARG	RT-qPCR	67
Dob/S/795/R	ACGTTGGAGATGGCTCAGATAGTA		
Dob/S/748/Pr	FAM-AATGGCTTGACCTCCCGTGCAA-TAMRA	Sequencing	790
Dob/S/650/F	ATACCCAGCCCAGGTTAAGG		
Dob/S/1440/R	CCAACCAACCCCTAGTGTA		

\*Serotype/segment/nucleotide number/direction of primer or probe. These novel primers and probe were designed on the basis of an alignment of Dobrava-Belgrade virus small segment sequences from neighboring geographic regions. F, forward; R, reverse; Pr, probe