Name of SEDIBUD Key Test Site:			
Basin Boundary Conditions			
Relief (m) (absolute, relative; with reference from the lowest gauging station):			
Glaciation (Y / N):			
Permafrost (Y / N):			
Lithology:			
Slope characteristics			
Slope aspect (orientation):			
Slope form (concave, convex, rock face, talus, cone,):			
Mean slope angle (°):			
Processes acting on slopes (rock fall, snow avalanche, debris flow, landslide, creep, solifluction,):	Run-out dis	. ,	
		actors (rain,	
	snowmelt, r earthquake	ain-on-snow, s,)	
Connection to river, Slope- channel coupling (Y / N):			