

Supplement of E&G Quaternary Sci. J., 69, 247–260, 2020
<https://doi.org/10.5194/egqsj-69-247-2020-supplement>
© Author(s) 2020. This work is distributed under
the Creative Commons Attribution 4.0 License.



Supplement of

Snail assemblages in Holocene floodplain research – an example from the southern Caucasus

Hans von Suchodoletz et al.

Correspondence to: Hans von Suchodoletz (hans.von.suchodoletz@uni-leipzig.de)

The copyright of individual parts of the supplement might differ from the CC BY 4.0 License.

sample ID	<i>Cecilioides acicula</i>				<i>Chondrula tridens</i>				<i>Helix sp. lucorum</i>				<i>Pomatias rivularis</i>				<i>Galba truncatula</i>				<i>Vallonia pulchella</i>				<i>Xeropicta derbentina</i>				<i>Harmozica ravergiensis</i>				<i>Vitrea pygmaea</i>				<i>Oxyloma elegans</i>				<i>Vallonia costata</i>				<i>Punctum pygmaeum</i>				<i>Vertigo pusilla</i>			
	Fragments	Est. Number of broken ind.	Complete shells	Total	Fragments	Est. Number of broken ind.	Complete shells	Total	Fragments	Est. Number of broken ind.	Complete shells	Total	Fragments	Est. Number of broken ind.	Complete shells	Total	Fragments	Est. Number of broken ind.	Complete shells	Total	Fragments	Est. Number of broken ind.	Complete shells	Total	Fragments	Est. Number of broken ind.	Complete shells	Total	Fragments	Est. Number of broken ind.	Complete shells	Total	Fragments	Est. Number of broken ind.	Complete shells	Total	Fragments	Est. Number of broken ind.	Complete shells	Total												
1 (above Ahb1)	-	-	-	-	6	4	-	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
2 (Ahb1)	1	1	-	1	3	3	-	3	2	2	-	2	126	111	6	117	-	-	-	-	4	4	4	8	8	8	8	-	8	-	-	-	5	5	6	11	-	-	-	-	-	-	-	-	-	-	-	-				
3 (betw. Ahb2 & Ahb1)	2	2	2	4	-	-	-	-	-	-	-	-	13	9	3	12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
4 (Ahb2)	-	-	-	-	3	3	-	3	1	1	-	1	1	1	-	1	-	-	-	-	-	-	-	-	-	-	-	-	41	40	2	42	-	-	1	1	-	-	-	-	9	7	5	12	2	2	-	2	-	-	-	-
5 (betw. Ahb3 & Ahb2)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	2	-	2	-	-	-	-	-	-	-	-	2	2	-	2	1	1	1	2	-	-	-	-	7	7	6	13	4	4	4	8	-	-	-	-
6 (Ahb3)	-	-	-	-	7	3	-	3	-	-	-	-	-	-	-	-	-	-	-	-	7	6	5	11	-	-	-	-	3	3	-	3	1	1	2	3	-	-	-	-	1	1	2	3	-	-	-	-	-	-	-	-
7 (betw. Ahb4 & Ahb3)	-	-	-	-	3	2	2	4	-	-	-	-	-	-	-	-	-	-	-	-	1	1	2	3	7	7	-	7	-	-	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
8 (Ahb4)	-	-	-	-	5	3	1	4	-	-	-	-	-	-	-	-	-	-	-	-	4	4	11	15	6	6	-	6	4	4	-	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
9 (betw. Ahb5 & Ahb4)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	2	2	2	4	3	3	2	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10 (Ahb5)	-	-	-	-	4	2	1	3	-	-	-	-	-	-	-	-	-	-	-	-	3	3	3	6	2	2	1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
11 (betw. Ahb6 & Ahb5)	-	-	-	-	4	3	1	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	1	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
12 (Ahb6)	-	-	-	-	5	3	-	3	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Table S1: List of the mollusk species in the fluvial sediment-paleosol sequence