

## LIST OF TABLES

---

Table 1	Overview of research on Sai Island prior to the French excavation.
Table 2	The structure of the AcrossBorders project reflected in this volume.
Table 3	Geoarchaeological samples from Sai 2014.
Table 4	Rock samples from Sai for petrographic analyses (thin-sections).
Table 5	Petrographic features of sandstones belonging to Grade 1.
Table 6	Petrographic features of sandstones belonging to Grade 2.
Table 7	Petrographic features of sandstones belonging to Grade 3.
Table 8	Petrographic features of sandstones belonging to Grade 4.
Table 9	On-site samples and their corresponding grades.
Table 10	Building phases of Feature 15 at SAV1 East. Adapted after Budka 2015a, 45, tab. 1.
Table 11	Key to size classes, abundance and descriptive terms. After Stoops 2003, tabs. 4.1 and 4.2.
Table 12	Overview of characteristics of aggregates types.
Table 13	Micromorphological samples from the 2016 season analysed with thin section.
Table 14	Net-weights from SAV1 East and SAV1 West.
Table 15	Typology of main categories of pottery vessels from Sai, New Kingdom town.
Table 16	Statistics of pottery processed at SAV1 East and SAV1 West.
Table 17	Fire dogs from Square 1, SAV1 West (2014 Season).
Table 18	Figurines from SAV1 East.
Table 19	Faience vessels from SAV1 East.
Table 20	Re-used 18 <sup>th</sup> Dynasty sherds from SAV1 East.
Table 21	Figurines from SAV1 West.
Table 22	Stone vessels from SAV1 West.
Table 23	Nun bowls from SAV1 West.
Table 24	Re-used 18 <sup>th</sup> Dynasty sherds from SAV1 West.
Table 25	Lithics from SAV1 East and SAV1 West.
Table 26	Distribution of macrolithics in sector SAV1 West.
Table 27	Distribution of macrolithics in sector SAV1 East.
Table 28	Dimensions and context data for mud brick samples.
Table 29	Weight and context data for mortar and plaster samples.
Table 30	Context descriptions and measurements for surface and soil samples.
Table 31	Identification and quantification of archaeobotanical remains in mud brick samples.
Table 32	Identification and quantification of archaeobotanical remains in mortar and plaster samples.
Table 33	Identification and quantification of archaeobotanical remains in surface and soil samples.
Table 34	Descriptive statistics of mud brick dimensions and weight. $\mu$ = average/mean; $\sigma$ = standard deviation.
Table 35	Mollusc species list and abundance per species and sampling site (two sites within the New Kingdom town, SAV1 East and SAV1 West and the cemetery site, SAC 5, Tomb 26) as well as the total number and shell fragments. Species in bold are considered as being transported or used by humans, the others are small local species.
Table 36	Human remains from one sub-adult individual from SAV1 West.
Table 37	Sub-adult group of individuals with corresponding bone numbers from the New Kingdom town.
Table 38	The prosopography of Sai in the New Kingdom. The lines highlighted in light grey indicate that the evidence listed there does not originate from Sai itself.
Table 39	New Kingdom goldworkers attested in Upper Nubia.
Table 40	New Kingdom goldworkers attested in Lower Nubia.

