

Archaeological Study on Regional History by Means of Scientific Methods

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Research Area

The aim of this project is to investigate regional history by means of archaeological research combined with various scientific methods.

1. Scientific analyses of archaeological finds
2. Records of archaeological sites and finds
3. Three-dimensional computer reconstruction of archaeological sites and finds
4. Archives of archaeological records
5. Geophysical survey of archaeological underground features

Recent Activities

- Takamiya, I.H. 2016: Another view of Hierakonpolis: a view from the excavations at Locality HK24B. In Friedman, R. & Fiske, P.N. (eds.), *Egypt at Its Origins 4*, Leuven/Peeters: 399-410.
- Takamiya, I.H. & Endo, H. 2011: Variations in lithic production at Hierakonpolis: A preliminary report from the excavation of HK11C Square A6-A7. In Friedman, R. & Fiske, P.N. (eds.), *Egypt at Its Origins 3*. Leuven/Peeters: 727-744.