

SCIENTIFIC HERITAGE ONE OF THE FOUNDERS OF THE SECOND PERIOD OF THE REVIVAL OF MIRZO ULUGBEK

Islamov Kamol Tashkulovich*

*Researcher,

Termez State University, UZBEKISTAN

Email id: islamovkamol@mail.ru

DOI: 10.5958/2249-7137.2022.00568.7

ABSTRACT

The article tells about the creation of the work of Mirzo Ulugbek «The History of the People», which is one of the foundations of the Second Renaissance, and its significance in the education of young people. Ulugbek left an indelible mark on the pages of science with his world-famous discoveries in mathematics, geometry, astronomy and history. That is why he was praised by all generations. Ulugbek showed great interest in other sciences. He also studied poetry and music. The great contribution of the scientist to the development of historical science is undoubtedly invaluable. The work is based on a number of historical and geographical sources and sources.

KEYWORDS: *Cart, Ulus, History, Manokibs, Sources, Ritual Order, Structure Of The Turkish Army, Ulus System, Structure Of The Turkish Army, Genealogical Tree Of The Ottoman Turkish Sultans.*

REFERENCES:

1. Akhmedov A. Ulugbek. - Tashkent, 1994.
2. Akhmedov A. Ziji Jadidi Koragoniy. - Tashkent, 1994.
3. Akhmedov B., Norkulov N., Khasaniy M. History of four nations. - Tashkent, Cholpon, 1994.
4. Tarikh-i arba ulus. British Museum manuscript. Inv. No. DOP 26190, p. 121a.
5. Ulus-i arba'-yi Chingizi. British Museum manuscript, inv. No. DOP 26190, p. 182 a.
6. Tarikh-i Rashidi. Manuscript of the Institute of Oriental Studies of the Academy of Sciences of the Republic of Uzbekistan, No. 1430, gr. 85a
7. Collection of annals. T.II. - Moscow - Leningrad, 1960, p. 7-64, 114-122, 128-148, 152-213.
8. Shajarat ul-Atrak, or Geneological tree of the Turks and Tatars, trans.-abrid. Glonel Milles, London, 1832, p. 182a.
9. Gerhard Dörfer, Turkische and Mongolis clemente im Neuperschen Literature, Wiesbaden, 1963-1975.