OF SAINTS, SHRINES, AND TRACTORS: UNTANGLING THE MEANING OF ISLAM IN SOVIET CENTRAL ASIA

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INTRODUCTION

The author of the following ethnographic account is Gleb Snesarev (1910-1989), a prolific Soviet anthropologist who devoted most of his life to the study of Muslim communal life and religious rituals in post-WWII Khorezm, one of the biggest oases of Central Asia, traversed by the Amu-Darya and nestled within the territory of what is today Uzbekistan, Kazakhstan, and Turkmenistan:1

23 August 1956. It is 4 in the morning. Together with G.S. Kurmutullaeva and a group of women I hit the road on a GAZ 69 to perform pilgrimage (ziiarat) at the shrine of Gulli Biy,² 7-8 km north of Khanqa [in the] direction [of] Urgench. Along the road [I notice] several imposing houses built in the old style where the descendants (avlod) of Gulli Biy live. Abutting upon these very houses are the premises of the shrine (mazar) of Gulli Biy, with cupolas. The car stops [close to the shrine]. The pilgrims proceed along a pathway, ambling [through the fields]

* Earlier versions of this essay have been presented at the European University at St Petersburg, the American University of Central Asia, the University of Leiden, as well as in Princeton in 2017 as part of the Leon Poullada Lecture Series. I am grateful to a number of friends and colleagues for their help with sources, as well as comments and suggestions, most particularly Tom Welsford, Ulfat Abdurasulov, Bakhtiyar Babajanov, Devin DeWeese, James Pickett and three anonymous readers for IIS. Parts of this research were conducted in the framework of the START project Y-704 funded by the Austrian Science Fund, and I am grateful to that institution for its support.

¹ A biography of Gleb Snesarev can be found in Sergei S. Alymov, 'G.P. Snesarev i polevoe izuchenie "religiozno-bytovykh perezhitkov"', Ètnograficheskoe Obozrenie, 6 (2013): 69-88, at 70-1.

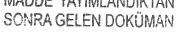
² In post-1991 Uzbekistan ethnographers refer to this saint also as Gulli Bibi, see Archive of the Institute of Uzbek Language and Literature at the Uzbek Academy of Sciences, MS Tashkent, inv. no. 1831/II, daftar 11: Vafo Éshon va Gulli Bibi haqida rivoyat.

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Byzantine versions, and probably adapted for Hebrew readers in the 1420s. This was composed in Crete or Rhodes. The success of the Ilkhanīc Tables, therefore, is confined neither to Byzantium nor to Bessarion's collection, for they reached the isles of the eastern Mediterranean and Italy. The study of the transmission of the Paradosis⁸⁸ shows that the *Ilkhanīc Tables* (with regard to the Paradosis) proliferated in Italian humanism: manuscripts providing the Byzantine version of the *Ilkhanīc Tables* were in the hands of renowned figures, such as Pico della Mirandola, who borrowed the manuscript Laurentianus graecus 28.13.89 Moreover, the Biblioteca Marciana was built and opened to the public in the second half of the sixteenth century; hence it is unlikely that Paduan or Venetian scholars came into contact with the Byzantine Islamic tables through Bessarion manuscripts. It is therefore difficult to determine to what extent the widespread distribution of these tables in Europe is linked to Bessarion's estate. Nevertheless, some manuscripts of the Paradosis and the Syntax must have come into the hands of European humanists, and then of modern scholars. Notably, the fifteenth-century Venetian mathematician Francesco Barozzi 90 owned a copy of the Paradosis (manuscript Baroccianus graecus 58), the renowned French astronomer Ismael Bullialdus used the tables of Chrysokokkes for his Astronomia philolaica (Paris, 1645), and the German orientalist Jacob Christmann employed the Paradosis (from Vaticanus palatinus graecus 278) to compare calendar systems at the time, right after the chronological chaos generated by the Gregorian calendar reform in 1582.91 D363

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88 Bardi, 'The Paradosis'.

89 See Sebastiano Gentile, 'Pico e la biblioteca medicea privata' in Paolo Viti, Pico, Poliziano e l'Umanesimo di fine Quattrocento (Firenze: Olschki, 1994): 88-9.

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90 Paul Lawrence Rose, 'A Venetian Patron and Mathematician of the Sixteenth Century: Francesco Barozzi (1537-1604)', Studi veneziani, n.s.1 (1977): 119-78.

⁹¹ Jacob Christmann, Muhamedis Alfragani arabis, Chronologica et astronomica elementa et palatinae bibliothecae veteribus libris versa expleta et scholiis expolita (Frankfurt: [heirs of A. Wechel] 1590).