

Evidence for selective pathogenicity of *Globisporangium coniferarum* in coniferous urban trees

Supplementary Table 1. List of *Globisporangium coniferarum* isolates recovered from conifers and *Quercus* sp. in Shiraz County, Iran, with their corresponding CBS and GenBank accession numbers*.

Isolate Codes ¹	Date of Collection	Location	Longitude	Latitude	Matrix	GenBank accession number			
						ITS	<i>βtub</i> ^a	<i>cox1</i> ^b	<i>cox2</i> ^c
GbCu04-2*	July 2018	Shiraz;	29.620813	52.562442	<i>Cupressus</i>	ON554847	MZ020764	MZ020754	MZ020759
CBS 148568		Golestan BLVD			<i>arizonica</i> (Root tissue)				
ChQu06	June 2018	Shiraz; Chamran	29.663553	52.487497	<i>Quercus</i> sp. (Crown	ON554845	MZ020767	MZ020757	MZ020762
CBS 148564		BLVD			tissue)				
ErCu18	Sep 2018	Shiraz; Eram Garden	29.635622	52.525659	<i>Cupressus</i>	ON554846	MZ020766	MZ020756	MZ020761
CBS 148565					<i>sempervirens</i> (Soil)				
MgPi02	Aug 2018	Shiraz; Mahmoudieh	29.670653	52.490953	<i>Pinus elderica</i>	ON554844	MZ020763	MZ020753	MZ020758
CBS 148566		BLVD			(Crown tissue)				
ErLa03	Aug 2018	Shiraz; Eram BLVD	29.635622	52.525659	<i>Cupressus</i>	ON554843	MZ020765	MZ020755	MZ020760
CBS 148567					<i>sempervirens</i> (Soil)				

* Table extracted from Salmaninezhad et al. (2022)

¹ Abbreviations of isolates and culture collections: CBS = Westerdijk Fungal Biodiversity Institute, Utrecht, The Netherlands; other isolate names and numbers are as given by the collectors; ^aβ-tubulin. ^b cytochrome c oxidase subunit I; ^c cytochrome c oxidase subunit II; * ex-holotype species = CBS 148568.