

#43, #48, #46, #47, #71, #72, #73, #74, #75, #76, #77, #78 *Diakonikon* Pollen Counts in Percentages

\* indicates aggregates (grape like clusters of the same pollen)

Season	Samples gathered in 2010				Samples Gathered in 2017								
Sample #	H #43 No 1	H #48 No 2	H #46 No 3	H #47 No 4	H #71 No 5	H #72 No 6	H #73 No 7	H #74 No 8	H #75 No 9	H #76 No 10	H #77 No 11	H #78 No 12	
Location:	Shelf east	Shelf west	Floor .5 m from south bench (row 2 #1)	Floor 1.5 m from south bench (row 4 #1)	Floor by east end south bench (row 1 #1)	Floor by west end south bench (row 1 #2)	Floor 1 m from south bench (row 3 #2)	Floor 1 m from east pilaster (row 3 #1)	Floor .5 m from south bench (row 2 #2)	Floor 1 m from south bench (row 3 #3)	Floor 1.5 m from west pilaster bench (row 4 #2)	Floor .5 m from south bench (row 2 #3)	
Type/species/common name													
<b>Herbal (medicinal) listed in order of concentration high to low:</b>													
<i>Cyclamen</i> – 171	4	4.5*	5.5	26.5*	6	5	9	6	3	5	5	6	
<i>Glaucium</i> (poppy) – 168	12*	9.5*	12.5*	7*	8 *	7 *	4	10	3	1	6	4	
<i>Veratrum</i> (white helleboras) -- 159	3.5	4*			13 *	3	10	11	2		25 *	8 *	
<i>Hyoscyamus</i> (henbane) -- 146	11.5*	1		.5	6	4	5	6	17 *	8	7	7	
<i>Artemisia</i> (wormwood) – 143	6.5*	13*	15	25*		2		1	1	6 *		2	
<i>Crocus</i> (saffron) -- 141	3	4*	42.5*		3	2	2		8 *		3	3	
<i>Taraxacum</i> (dandelion) -- 120					19*	13			15 *	6 *	5	2	
<i>Atropa</i> (belladonna) – 96	1.5	18*		.5	1	8 *	3	4	1	8 *	1	2	
<i>Conium</i> (hemlock) -- 94	3.5	2.5			4	1	7	6	5	9 *	2	7	
<i>Mandragorus</i> (mandrake) -- 91	38.5*	5			1	1							
<i>Ephedra</i> (herb) -- 61	.5				5	2	5	4	3	1	2	8	
<i>Polypodium</i> (fern) -- 49	1	2.5	1		6	2	3	1	3	1	2	2	
<i>Papaver</i> (opium poppy) -- 42	1.5	4.5			2	4	2	1	1	3	1	1	
<i>Lawsonia</i> (henna) -- 26	2	1	1	2*		2	1		1		1	2	
<b>Cultivar (crop):</b>													
<i>Cerealis</i> (wheat and Barley)	2	4			2	6	6	4	8 *	3	3	16 *	
<i>Olea</i> (olive)	.5	4*		2.5*				1					

