Dolly – Ingo von Averbeck: Coefficient of Inbreeding (COI): 2.742%

Analysis Summary	# of dogs	Gen 1	Gen 2	Gen 3	Gen 4	Gen 5	Gen 6	Gen 7	Gen 8
Ancestors in 8 generations	313	2	4	8	16	29	55	102	175
Max. ancestor count	510	2	4	8	16	32	64	128	256
Ancestor loss	197								
Ancestor loss %	**38.6%**								

Ancestors	Blood %	# of appearances	1	2	3	4	5	6	7	8
Dolly v. Großen Herzberg	50.00%	1	1							
Ingo von Averbeck	50.00%	1	1							
Anton v.d. Klosterwiese	25.00%	1		1						
Danny von Averbeck	25.00%	1		1						
Alice v. Grossen Herzberg	25.00%	1		1						
Anton vom Steinbachtal	25.00%	1		1						
Arras vom Eschbach	15.62%	2			1		1			
Cora von Heek	12.50%	1			1					
Westfalens Artus	12.50%	1			1					
Hardy vom Paradies	12.50%	1			1					
Dina v.d. Himmerner Heide	12.50%	1			1					
Cleo von der Segeberger Heide	12.50%	1			1					
Hanno vom Emsdeich	12.50%	1			1					
Anka vom Rothsee	12.50%	1			1					
Hajo aus Grupilinga	9.77%	4					3			1
Arras v. Eikenloh	7.81%	2				1		1		
Gina vom Roonstein	7.81%	2				1		1		
Cäsar v. Elsternkamp	7.03%	3					2		1	
Olga v.d. Drachheide	7.03%	2				1			1	
Etzel v. Norderkamp	6.64%	8						2	3	3
Don vom Forst Ostenwalde	6.25%	1				1				

Linda vom Fasanenhof	6.25%	1				1					
Isko vom Lönsstein	6.25%	1				1					
Dele v. Paradies	6.25%	1				1					
Elch vom Rodekopp	6.25%	1				1					
Kira vom Tillplatz	6.25%	1				1					
Dargo v.d. Hafkesdell	6.25%	1				1					
Anka von Heek	6.25%	1				1					
Samson vom Linduri	6.25%	1				1					
Debby vom Emsdeich	6.25%	1				1					
Greif vom Reitbach	6.25%	1				1					
Pom v. Minatal	6.25%	1				1					
Cora vom Deutschen Orden	6.25%	1				1					
Graf vom Silbersee	5.86%	7						2	2	3
Elch vom Hanauer Land	5.47%	3					1	1	1	
Bautz v.d. Leda	5.47%	3					1	1	1	
Hesta v. Linduri	5.08%	3					1	1		1
Tinka von der Bilsbeck	4.69%	3						3		
Basko v. Bucheneck	4.69%	3						3		
Lukas v. Linduri	3.91%	2					1		1	
Ilse v. Fasanenhof	3.91%	2					1		1	
Lucie Nelha	3.91%	2					1		1	
Freya vom Roonstein	3.91%	2					1		1	
Benno vom Pfarrerwald	3.91%	2					1		1	
Biene v. Siegbogen	3.52%	3						2		1
Cliff von Linduri	3.52%	6							3	3
Elsa vom Burghoft	3.52%	2					1			1
Alo v. Burgstall	3.52%	3						2		1
Artus von der Hasewiesen	3.52%	7							2	5
Drossel v.d. Grassel	3.52%	5						1	1	3

Unda v. Barenhorst	3.12%	1					1				
Nora v. Minatal	3.12%	1					1				
Igor von Linebrok	3.12%	1					1				
Hera vom Wasserplatz	3.12%	1					1				
Quell v. Huntetal	3.12%	1					1				
Kora v. Konigsfeld	3.12%	1					1				
Igor v. Perverberg	3.12%	1					1				
Rika von Linduri	3.12%	1					1				
Ria von der Bockelsburg	3.12%	6							2	4
Baco v.d. Hafkesdell	3.12%	1					1				
Aika v. Rodekopp	3.12%	1					1				
Asta v. Averbeck	3.12%	1					1				
Dana vom Tillplatz	3.12%	1					1				
Nimrod's Birko	3.12%	2						2			
Arco vom Backemeer	3.12%	1					1				
Farah von Hilkefeld	3.12%	1					1				
Annett v. Paradies	3.12%	1					1				
Alexa v. Deutschen Orden	3.12%	1					1				
Elko v. Huntetal	3.12%	1					1				
Gitta vom Lossetal	2.73%	3						1	1	1
Dandy v. Roonstein	2.73%	3						1	1	1
Aika v. Buchwald	2.73%	3						1	1	1
Bodo v.d. Hasenheide	2.73%	3						1	1	1
Astor v.d. Weide	2.73%	3						1	1	1
Solojäger's Granne	2.73%	3						1	1	1
Asta v. Bartelskamp	2.73%	3						1	1	1
Chico v. Borgkamp	2.73%	4							3	1
Asra v. Eulenhof	2.34%	3							3	
Laika v.d. Waterkant	2.34%	2						1	1	

Boss v. Silbersee	2.34%	4							2	2
Fee v.d. Kiefhornsmuhle	2.34%	3							3	
Alf v. Wachtelrangen	2.34%	3							3	
Dolly vom Lossetal	2.34%	4							2	2
Lyra von der Konigseiche	2.34%	3							3	