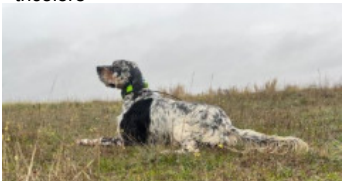
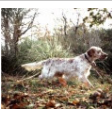


Père <u>DENDABERRI XENON</u> 2020-04-05 (M) LOE 2530620 (CAMPEÓN EUROPA BECADAS, ViceCampeón de Europa Montaña, ViceCampeón de Europa Becadas) - tricolore 	<u>DENDABERRI PIRLO</u> 2013-07-01 (M) LOE 1747738 (Ch IT) - bluebelton 	<u>DENDABERRI JAI</u> 2007-03-12 (M) LOE 1704343 (TrCP, TrPR, TrBC) - bluebelton 	<u>PALAZIENSIS RAMBO</u> 1999-11-01 (M) LOI LO0060896 (Ch WOF/CH, IT T, ITF, Camp. Tr. (Ch GQ), CH(ES)T, CH(GB)T) - lemon 	<u>UMBLANA DEL CAVALDROSSA</u> 2000-06-01 (F) LOI LO0336882 - bluebelton 
Mère <u>OSA</u> 2017-03-15 (F) LOE 2361236 - bluebelton 	<u>DENDABERRI LAGUN</u> 2009-10-21 (M) LOE 32747 	<u>MARZALE'S DICK</u> 2001-02-06 (M) LOI LO01107481 (Ch. Ital. Lav.) - tricolore 	<u>NERO</u> 1997-03-29 (M) LOI LO9817889 (Ch T, Ch GQ) - bluebelton 	<u>CLOE</u> 1997-02-18 (F) LOI LO9812233 (Ch. Ital. Lav.) - lemon 
	<u>DENDABERRI KELLY</u> 2008-09-01 (F) LOE 1823430 - bluebelton 	<u>DENDABERRI JI</u> (F) LOE	<u>KAPO'</u> 2003-11-10 (M) LOI LO0439835 (Ch GQ, CH IT) - bluebelton 	<u>DENDABERRI FURIA</u> (F) LOE 1423396
		<u>LOTHAR DEL LADERCHI</u> 2004-10-06 (M) LOI LO0541557 (CH IB) - tricolore 	<u>BECKER OD BENCICA</u> 1997-04-03 (M) HR11621 (Ch) - tricolore 	<u>ONDA DEL LADERCHI</u> 1998-12-04 (F) LOI LO99110409 (CH IB) - bluebelton 
		<u>DENDABERRI DUSSI</u> (F) LOE 1265657	<u>OSCAR</u> (M) LOE 821986 	<u>NANI</u> (F) LOE 633367

Sang italien (estimation) : 87 %
Estimation des points au pédigrée : 23

Taux de consanguinité (estimation) : 2 %

DENDABERRI DUSSI (5 X 3,5) : 0.009766
PALAZIENSIS RAMBO (4 X 5) : 0.003906
RADENTIS GIAN (7,7,7,8,8,8,8,8 X 6,8) : 0.001831
SWING DELLA VECCHIA IRLANDA (7,7,7,8,8,8 X 6,8) : 0.001221
NEGUS (6 X 6,6,7) : 0.001221
CINA DE GONZA LOSA (7,7 X 5,7) : 0.000610
MARK DELLA BASSANA (7 X 6,6,7,8) : 0.000610
BORA DEI LADERCHI (7 X 6,7,8) : 0.000366
DECOR LOT (8,8,8 X 7,7,8) : 0.000275
FALCO (8,8 X 6,8,8) : 0.000183
LIY OD BENCICA (8,8,8 X 6,8) : 0.000153
GIP DELLA BASSANA (8 X 7,7,8,8,8,8) : 0.000153
LEM DEL DIANELLA (7 X 7,7,7,8) : 0.000122
DERO (8 X 8,8,8) : 0.000031
DEM (8 X 8) : 0.000031

