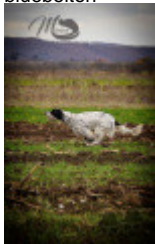





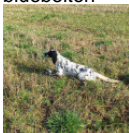


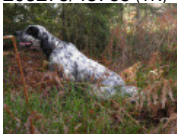




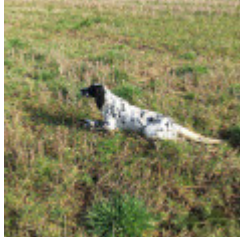



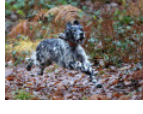
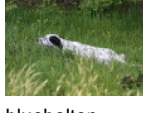

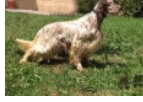




<p>Père SCIPION DES FORÊTS CORRÉZIENNES 2021-06-01 (M) LOF 276447/47273 (TAN) - bluebelton</p>	<p>NEXX DU PARC DES CHAUMES 2017-09-26 (M) LOF 253299/43734 (TAN, TR, TR GQ, CH IT, CH GQ) - bluebelton</p> 	<p>NOLO DEL ZAGNIS 2012-07-05 (M) LOI LO12129055 (CH GQ, CH IT, Camp. Ital. Lav. (CH T), Camp. Ripr., CH(I)B) - bluebelton</p> 	<p>GIAR D'ALERIA 2008-11-15 (M) LOI LO09120198 (Camp. Soc., Ch. Ita. Lav.) - lemon</p> 
	<p>IRLANDE DU PARC DES CHAUMES 2013-04-04 (F) LOF 227577/45771 (CH P., TR) - lemon</p> 	<p>ALCE DEL ZAGNIS 2009-10-27 (F) LOI LO1054031 - lemon</p> 	
<p>PRIMA DES FORÊTS CORRÉZIENNES 2019-11-12 (F) LOF 265219/53504 - bluebelton</p> 	<p>NEMROD DES FORÊTS CORRÉZIENNES 2017-01-04 (M) LOF 248995/42525 (TR, CH GS) - bluebelton</p> 	<p>NOSFERATUS DI VAL DI CHIANA 2007-07-10 (M) LOI LO0867580 (Camp. Soc., CH GQ) - bluebelton</p> 	<p>BAGHERA DU PARC DES CHAUMES 2006-08-08 (F) LOF 188450/36224 (CHP TR) - lemon</p> 
	<p>ELITE DES FORÊTS CORRÉZIENNES 2009-12-20 (F) LOF 208275/43765 (TR) - bluebelton</p> 	<p>IVAN DU RIO PARANA 2013-07-02 (M) LOF 228589/40631 - bluebelton</p> 	
		<p>JASMINE DES FORÊTS CORRÉZIENNES 2014-03-16 (M) LOF 235457/47769 - bluebelton</p> 	<p>ANGIE DES FORÊTS CORRÉZIENNES 2005-05-26 (M) LOF 183668/29590 (CHP) - lemon</p> 
			<p>VAIKA DES FORÊTS CORRÉZIENNES 2004-05-15 (F) LOF 177641/35204 (TR) - tricolore</p> 

<p>Mère</p> <p><u>TZIGANE DES FORÊTS CORRÉZIENNES</u> 2022-08-09 (F) LOF 283867/57666 - bluebelton</p>	<p><u>NEMROD DES FORÊTS CORRÉZIENNES</u> 2017-01-04 (M) LOF 248995/42525 (TR, CH GS) - bluebelton</p> 	<p><u>IVAN DU RIO PARANA</u> 2013-07-02 (M) LOF 228589/40631 - bluebelton</p> 	<p><u>USSAN DU MAS D'EYRAUD</u> 2003-10-21 (M) LOF 173466/28517 (CHGQ TRGQ CHITF) - lemon</p> 
	<p><u>ONDINE DES FORÊTS CORRÉZIENNES</u> 2018-04-22 (F) LOF 256888/52540 (TAN) - lemon</p>	<p><u>JASMINE DES FORÊTS CORRÉZIENNES</u> 2014-03-16 (M) LOF 235457/47769 - bluebelton</p>	<p><u>DES ARCANES DE SCOLOPAX MAIORI dit NINO</u> 2016-03-08 (M) LOF 244200/41635 (TR) - bluebelton</p> 
		<p><u>FARA DES FORÊTS CORRÉZIENNES</u> 2010-11-10 (F) LOF 213900/43766 (TR) - lemon</p>	<p><u>IAGO DES FORÊTS CORRÉZIENNES</u> 2013-01-02 (M) LOF 226424/38441 - bluebelton</p> 
			<p><u>CARLA DES FORÊTS CORRÉZIENNES</u> 2007-11-10 (F) LOF 195709/39893 - bluebelton</p> 
			<p><u>NOLO DEL ZAGNIS</u> 2012-07-05 (M) LOI LO12129055 (CH GQ, CH IT, Camp. Ital. Lav. (CH T), Camp. Ripr., CH(I)B) - bluebelton</p> 
			<p><u>OLA DEL ZAGNIS</u> 2009-10-25 (F) LOF 243418/47790 - liver</p> 
			<p><u>ANGIE DES FORÊTS CORRÉZIENNES</u> 2005-05-26 (M) LOF 183668/29590 (CHP) - lemon</p> 
			<p><u>VAIKA DES FORÊTS CORRÉZIENNES</u> 2004-05-15 (F) LOF 177641/35204 (TR) - tricolore</p> 

Sang italien (estimation) : 70 %
Estimation des points au pédigrée : 20

Taux de consanguinité (estimation) : 10.5 %

NEMROD DES FORÊTS CORRÉZIENNES (3 X 2) : 0.062744
NOLO DEL ZAGNIS (3 X 4) : 0.015961
ANGIE DES FORÊTS CORRÉZIENNES (4 X 4) : 0.007812
VAIKA DES FORÊTS CORRÉZIENNES (4 X 4) : 0.007812
QFIRA (5,7,7,8 X 5,6,7,7) : 0.003761
SOUKY DES FORÊTS CORRÉZIENNES (5,6 X 5,5) : 0.002930
LARA (6,7,8,8 X 6,6,7,8,8) : 0.000916
ARNO (7,8,8 X 6,7,8,8) : 0.000641
RADENTIS GIAN (8,8,8,8 X 7,8,8,8,8,8) : 0.000549
BUL DEL ZAGNIS (6 X 6,7) : 0.000488
GEX DU VAL DU RUTH (7,8,8,8 X 7,7,7,7) : 0.000366
ALINA (7,8,8 X 7,7,8,8) : 0.000244
NUGGETT (7,8,8 X 7,7,8,8) : 0.000244
LERRY (7 X 6) : 0.000244
RADENTIS SBRANCO (7,8 X 7) : 0.000183
MOLLY (8,8 X 7,8) : 0.000092
BOI (8 X 8,8,8,8,8) : 0.000092
COOL DE CODORNIS (8 X 8,8,8) : 0.000061
SHELA (8,8 X 8) : 0.000031
RADENTIS BORG (8,8 X 8) : 0.000031
ELSA DE L'OREE DU BOIS BECASSES (8 X 8,8) : 0.000031
AMBO DEL VARO (8 X 8) : 0.000031
DECOR LOT (8 X 8,8,8) : 0.000031
SINDI (8,8 X 8,8,8) : 0.000031
AOSTE DE KERFEUIL (8 X 8,8,8,8,8) : 0.000031

