GENOMIA
genetic laboratory

Result certificate #012345

Identification of the DNA profile in Goshawk (Accipiter gentilis)

Customer: Jan Novák, Dlouhá 1, 30000 Plzeň, Czech Republic
Sample:
Sample: 08-12349
Date received: 01.01.2008
Sample type: feather

Information provided by the customer
Name: Zobáček CZ123456 DEMO
Latinname: Nymphicus hollandicus
Species: Korela chocholatá
Ring number: CZ123456
Sex: male
Date of sampling: 01.01.2008

Locus name	Value	Locus name	Value
AGE10	123/123	AGE9	123/123
AGE7	123/123	AGE4	123/123
AGE1a	123/123	AGE11	123/123
AGE5	123/123	AGE2	123/123

Explanation

For DNA profile analysis selected specific markers in accordance to Dawnay et al. 2009, Peck et al. 2000, Volo et al. 2005 and Topinka et al.2004 were used.

Method: SOP35-accipiter, fragment analysis of STR markers, accredited method

Date of issue: 06.01.2008
Date of testing: 12.06.2008 - 06.01.2008
Approved by: Mgr. Martina Šafrová, Laboratory Manager

verified and certified document GENOMIA genetic laboratory

SAMPLE

Genomia is accredited in compliance with ISO/IEC 17025:2018 under #1549
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