

BC Deep Dive Samples
Sophie de PRITTWITZ
&
(Seraphina, Seraphina's Full Twin)
Source: MTA (My True Ancestry)

Based on DNA files of My Heritage, Ancestry, and 23andME which represent three
genomes of Seraphina Michelina Aurelia Bogomolova-Huotelin

Deep Dive Samples (BC) of Sophie de PRITTWITZ

Source: MTA (My True Ancestry)



Early Bronze Age Corded Ware Culture Volga River - 2290 BC (BOL007)

mtDNA: H5

Closest Ancient: Baltic + Sarmatian

Closest Modern: Kargopol Russian

Formation of H5 - 6,720 BCE

Descendants: 7,945

Deep dive of Seraphina, Sophie de PRITTWITZ, Seraphina's Twin Bro

Based on DNA files of My Heritage, Ancestry, and 23andME which represent three genomes of Seraphina Michelina Aurelia Bogomolova-Huotelin, 2025

Deep Dive Samples (BC) of Sophie de PRITTWITZ

Source: MTA (My True Ancestry)



Karlova Battleaxe Estonia - 2290 BC

(Kar1)

mtDNA: H1f1a

Closest Ancient: Baltic + Longobard

Closest Modern: Estonian

Formation of H1f1a - 1,310 BC

Descendants: 78

Deep dive of Seraphina, Sophie de PRITTWITZ, Seraphina's Twin Bro

Based on DNA files of My Heritage, Ancestry, and 23andME which represent three genomes of Seraphina Michelina Aurelia Bogomolova-Huotelin,
2025

Deep Dive Samples (BC) of Sophie de PRITTWITZ

Source: MTA (My True Ancestry)



Proto-Illyrian Bronze Age Croatia Bezdanjaca Cave- 1150 BC (I18721)

mtDNA: T2b11

Y-DNA: I2a1a2b1a1 (CTS5966)

Closest Ancient: Scythian + Gepid

Closest Modern: Austrian

Formation of I2a1a2b1a1 (CTS5966) – 1240 BCE

Descendants: 6,192

Deep dive of Sophie de PRITTWITZ

Based on DNA files of My Heritage, Ancestry, and 23andME which represent three genomes of Seraphina Michelina Aurelia Bogomolova-Huotelin, 2025

Deep Dive Samples (BC) of Sophie de PRITTWITZ

Source: MTA (My True Ancestry)



Late Bronze Age Chouc Teplice Bohemia - 800 BC

(I16089)

mtDNA: H5e1a

Closest Ancient: Baltic + Scythian

Closest Modern: Ukrainian

Formation of H5e1a - 890 BCE

Descendants: 151

Deep dive of Seraphina, Sophie de PRITTWITZ, Seraphina's Twin Bro

Based on DNA files of My Heritage, Ancestry, and 23andME which represent three genomes of Seraphina Michelina Aurelia Bogomolova-Huotelin,
2025

Deep Dive Samples (BC) of Sophie de PRITTWITZ

Source: MTA (My True Ancestry)



Iron Age Velika Gruda Montenegro - 600 BC
(I13170)

mtDNA: X1'2'3'

Closest Ancient: Ostrogoth + Early Slav

Closest Modern: South Polish

Deep dive of Seraphina, Sophie de PRITTWITZ, Seraphina's Twin Bro

Based on DNA files of My Heritage, Ancestry, and 23andME which represent three genomes of Seraphina Michelina Aurelia Bogomolova-Huotelin,
2025

Deep Dive Samples (BC) of Sophie de PRITTWITZ

Source: MTA (My True Ancestry)



Scythian Ukraine - 600 BC

(scy010)

mtDNA: N1b1a

Genetic Match: Scythian

Closest Modern: Croatian

Formation of N1b1a – 7,070 BCE

Descendants: 570

Deep dive of Seraphina, Sophie de PRITTWITZ, Seraphina's Twin Bro

Based on DNA files of My Heritage, Ancestry, and 23andME which represent three genomes of Seraphina Michelina Aurelia Bogomolova-Huotelin,
2025

Deep Dive Samples (BC) of Sophie de PRITTWITZ

Source: MTA (My True Ancestry)



Scythian Ukraine - 600 BC

(scy009)

mtDNA: J2b1a6

Y-DNA: R1b1a1b1a1a2b1 (L2/S139)

Genetic Match: Scythian

Closest Modern: East German

Formation of R1b1a1b1a1a2b1 (L2/S139) – 570 CE

Descendants: 110

Deep dive of Seraphina, Sophie de PRITTWITZ,
Seraphina's Twin Bro

Based on DNA files of My Heritage, Ancestry, and 23andME which represent three genomes of Seraphina Michelina Aurelia Bogomolova-Huotelin,
2025

Deep Dive Samples (BC) of Sophie de PRITTWITZ

Source: MTA (My True Ancestry)



Scythian Nograd County Hungary - 600 BC
(I25525)

mtDNA: J1c3j

Genetic Match: Scythian

Closest Modern: South West Finnish

Formation of J1c3j – 8 CE

Descendants: 55

Deep dive of Seraphina, Sophie de PRITTWITZ, Seraphina's Twin Bro

Based on DNA files of My Heritage, Ancestry, and 23andME which represent three genomes of Seraphina Michelina Aurelia Bogomolova-Huotelin,
2025

Deep Dive Samples (BC) of Sophie de PRITTWITZ

Source: MTA (My True Ancestry)



Iron Age Szabolcs-Szatmar-Bereg Hungary - 260 BC
(I18226)

mtDNA: H5a3a

Closest Ancient: Baltic + Ostrogoth

Closest Modern: South West Russia

Formation of H5a3a – 3,610 BCE

Descendants: 119

Deep dive of Seraphina, Sophie de PRITTWITZ

Based on DNA files of My Heritage, Ancestry, and 23andME which represent three genomes of Seraphina Michelina Aurelia Bogomolova-Huotelin,
2025

Deep Dive Samples (BC) of Sophie de PRITTWITZ

Source: MTA (My True Ancestry)



Iron Age Celtic Hungary Jasz-Nagykun-Szolnok - 235 BC
(I18183)

mtDNA: J1c1b1a

Closest Ancient: Ostrogoth + Early Slav

Closest Modern: East German

Formation of J1c1b1a – 3,580 BCE

Descendants: 275

Deep dive of Seraphina, Sophie de PRITTWITZ, Seraphina's Twin Bro

Based on DNA files of My Heritage, Ancestry, and 23andME which represent three genomes of Seraphina Michelina Aurelia Bogomolova-Huotelin,
2025

Deep Dive Samples (BC) of Sophie de PRITTWITZ

Source: MTA (My True Ancestry)



Iron Age Komarom-Esztergom Hungary - 225 BC
(I25524)

mtDNA: K1-a4y

YDNA: R1a1a1b1a1a (R-M458)

Closest Ancient: Baltic + Early Slav

Closest Modern: Lithuanian

Formation of R1a1a1b1a1a (R-M458) – 2,210 BCE

Descendants: 9,557

Deep dive of Seraphina, Sophie de PRITTWITZ, Seraphina's Twin Bro

Deep Dive Samples (BC) of Sophie de PRITTWITZ

Source: MTA (My True Ancestry)



Iron Age Zamardi Somogy Hungary - 200 BC
(I25509)

mtDNA: U5a2b

Closest Ancient: Scythian + Early Slav

Closest Modern: Polish

Formation of U5a2b – 11,100 BCE

Descendants: 1,078

Deep dive of Sophie de PRITTWITZ, Seraphina's Twin Bro

Based on DNA files of My Heritage, Ancestry, and 23andME which represent three genomes of Seraphina Michelina Aurelia Bogomolova-Huotelin,
2025