

# Abri Suard Debénath - mandible (S37)

## General Information

**Name:** S37

**Synonym Name(s):**

**First Description:** Debénath 1973

**Repository:** Musée des Beaux-Arts d'Angoulême

**Property Status:** Ville d'Angoulême

**Copyright Holder(s):** Musée des Beaux-Arts d'Angoulême

**Curator(s):** Jean-Francois Tournepiche

**Cultural Attribution:** Middle Palaeolithic: Mousterian

**Geochronological Attribution:**

## Taxon / Sex / Age Group

**Taxon:** Neanderthal

**Sex:** Undefined

**Age Group:** adult (20yrs or more)

## Morphometrics

## Pathology / Preservation

**Pathology:**

**Pathology Bibliography:**

**Preserved Skeletal Party:** mandible with full permanent dentition

**Laterality:** unpaired

**Polarity:** lower

**Preservation:** fragmentary

**Preservation Details:** The body is broken at the level of the first molar socket on the right side as well as on the left.

**Human Activity:**

**Carnivore Activity:**

## Age Determination

**Dating Abstract:**

**Dating Association:** Relative Dating

**Dating Analysis:**

## Pix

## Discovery

**Location:**

**X Coordinate:**

**Y Coordinate:**

**Z Coordinate:**

**Unit:** m

## Linked Files / Pages

**Data Type:**

**Collection Item(s):**

**Bibliography:**

Debénath 1977

Debénath 1973

Teilhoh 2001

**Multimedia Files:**

STL\_S37b

STL\_S37a

**Linked Pages:**

France - Neanderthal

**Index:**

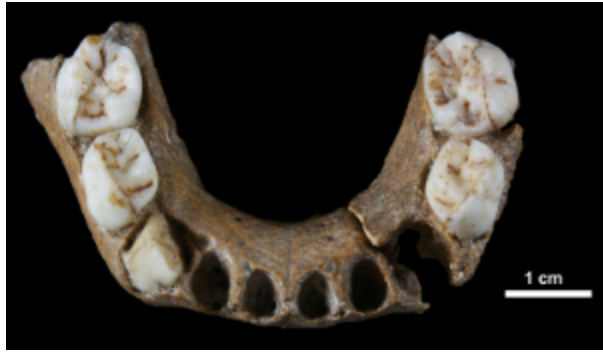
- [GIF - MPG - S37](#)

## Additional Content

Details on discovery place In that part of the site, the layers 48 to 53 are difficult to distinguish, so, three layers have been described belonging to Riss III. S36 was found in a strongly cemented layer, containing small limestone elements embedded in a matrix of brown clay (Debénath, 1977), just under the upper stalagmitic horizon of several centimeters thick. (c) Arnaud Mazurier 2004 You could find two 3D reconstructions of S37 in [this Multimedia File]



(c) Arnaud Mazurier 2004



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