# Resource Summary Report

Generated by RRID on Aug 15, 2026

## IFOM ETS Cogentech HP Histopathology Core Facility

RRID:SCR_026934
Type: Tool

### Proper Citation

IFOM ETS Cogentech HP Histopathology Core Facility (RRID:SCR_026934)

### Resource Information

**URL:** https://www.cogentech.it/histology.php

**Proper Citation:** IFOM ETS Cogentech HP Histopathology Core Facility (RRID:SCR_026934)

**Description:** Cogentech's Histopathology (HP) Core Facility provides services including consultation, tissue trimming and embedding, cutting, staining, photographic documentation for the evaluation and characterization of normal and pathological tissues. Provides Optimization of protocols for new stains or biological specimen.The laboratory is ISO9001 certified.

**Synonyms:** , Cogentech HP- Histopathology Core Facility, Cogentech HP Histopathology

**Resource Type:** service resource, access service resource, core facility

**Keywords:** ABRF, tissue, trimming and embedding, cutting, staining, photographic documentation,

**Resource Name:** IFOM ETS Cogentech HP Histopathology Core Facility

**Resource ID:** SCR_026934

**Alternate IDs:** ABRF_3213

**Alternate URLs:** https://coremarketplace.org/?FacilityID=3213&citation=1

**Record Creation Time:** 20250514T061509+0000

**Record Last Update:** 20260815T183241+0000

### Ratings and Alerts

No rating or validation information has been found for IFOM ETS Cogentech HP Histopathology Core Facility.

No alerts have been found for IFOM ETS Cogentech HP Histopathology Core Facility.

## Data and Source Information

**Source:** SciCrunch Registry

## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID .

Oppezzo A, et al. (2026) Therapeutic inhibition of telomeric DNA damage response rescues hematopoietic dysfunction driven by telomere shortening and aging. Nature aging, 6(7), 1377.