

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 15, 2025

Aix-Marseille University; Provence-Alpes-Cote d'Azur; France

RRID:SCR_011087

Type: Tool

Proper Citation

Aix-Marseille University; Provence-Alpes-Cote d'Azur; France (RRID:SCR_011087)

Resource Information

URL: <http://www.univ-amu.fr/>

Proper Citation: Aix-Marseille University; Provence-Alpes-Cote d'Azur; France (RRID:SCR_011087)

Description: University

Abbreviations: AMU

Synonyms: Universit? de la M?diterran?e Aix-Marseille II, Aix-Marseille University, Aix Marseille University, Aix-Marseille University; Provence-Alpes-C?te d'Azur; France, University of the Mediterranean Aix-Marseille II, Aix-Marseille Universite, Universit? de la M?diterran?e - Aix-Marseille II, Aix-Marseille Universit?

Resource Type: university

Funding:

Resource Name: Aix-Marseille University; Provence-Alpes-Cote d'Azur; France

Resource ID: SCR_011087

Alternate IDs: nlx_157836, ISNI:0000 0001 2176 4817, Crossref funder ID:100007587, grid.5399.6, Wikidata:Q2302586

Alternate URLs: <https://ror.org/035xkbbk20>

Record Creation Time: 20220129T080302+0000

Record Last Update: 20250410T070044+0000

Ratings and Alerts

No rating or validation information has been found for Aix-Marseille University; Provence-Alpes-Cote d'Azur; France.

No alerts have been found for Aix-Marseille University; Provence-Alpes-Cote d'Azur; France.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Curt JR, et al. (2025) Ambivalent partnership of the Drosophila posterior class Hox protein Abdominal-B with Extradenticle and Homothorax. *PLoS genetics*, 21(1), e1011355.

Baussier C, et al. (2024) Small RNA OxyS induces resistance to aminoglycosides during oxidative stress by controlling Fe-S cluster biogenesis in Escherichia coli. *Proceedings of the National Academy of Sciences of the United States of America*, 121(46), e2317858121.

Hammami F, et al. (2023) Analysis of a logical regulatory network reveals how Fe-S cluster biogenesis is controlled in the face of stress. *microLife*, 4, uqad003.

Derdouri N, et al. (2023) The prophage-encoded transcriptional regulator AppY has pleiotropic effects on E. coli physiology. *PLoS genetics*, 19(3), e1010672.

Vincent MS, et al. (2022) Dynamic proton-dependent motors power type IX secretion and gliding motility in Flavobacterium. *PLoS biology*, 20(3), e3001443.

Boyeldieu A, et al. (2022) Multiple detection of both attractants and repellents by the dCache-chemoreceptor SO_1056 of Shewanella oneidensis. *The FEBS journal*, 289(21), 6752.