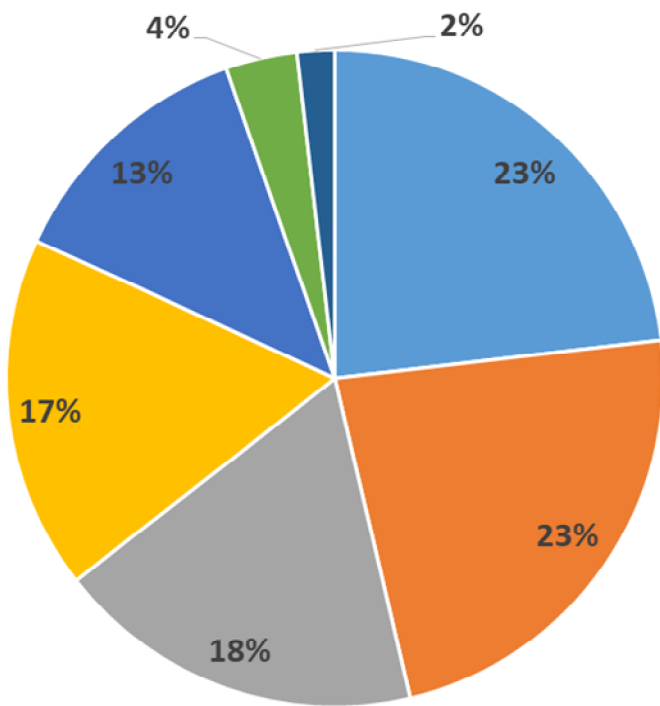


# Reuse Of The EUnetHTA Outputs: A Bibliographical Analysis

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Citations of EUnetHTA Outputs

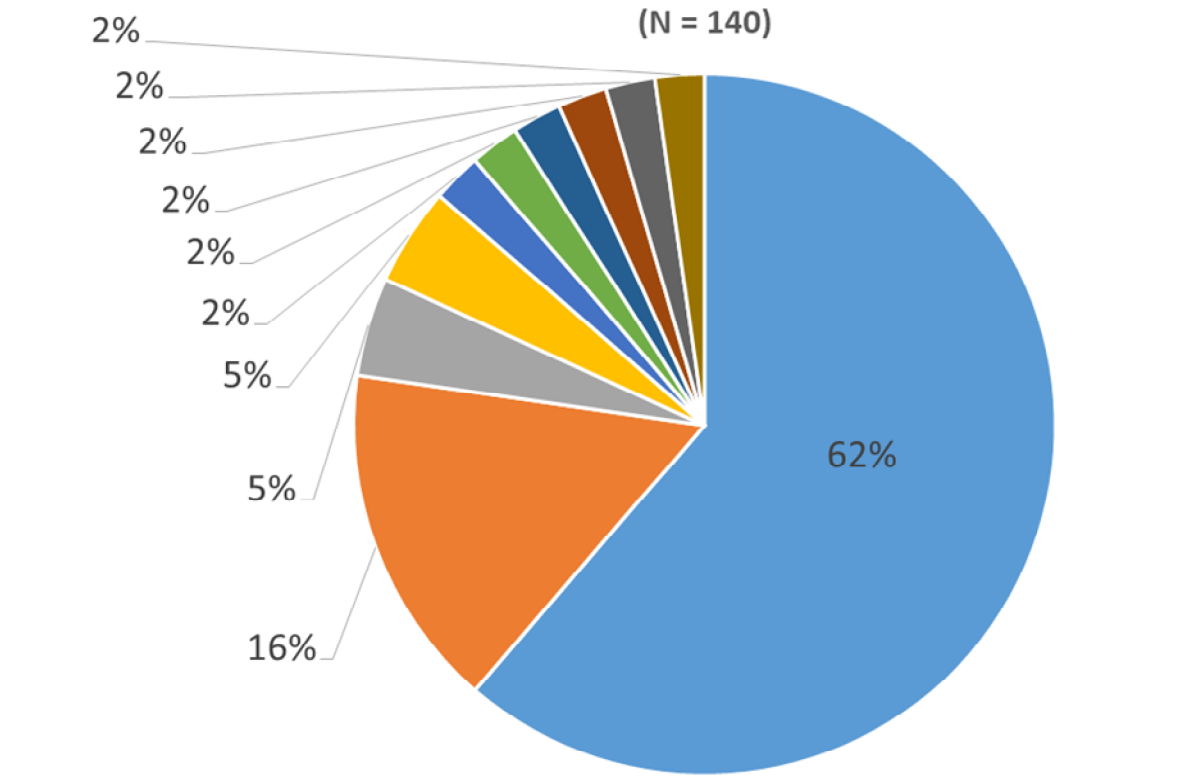
(N=596)



- Methodological Guidelines
- Peer reviewed journal article
- EUnetHTA Website
- HTA Core Model®
- Others
- EUnetHTA Joint Assessment
- EUnetHTA Handbook on HTA Capacity Building

Citing journals by subject area

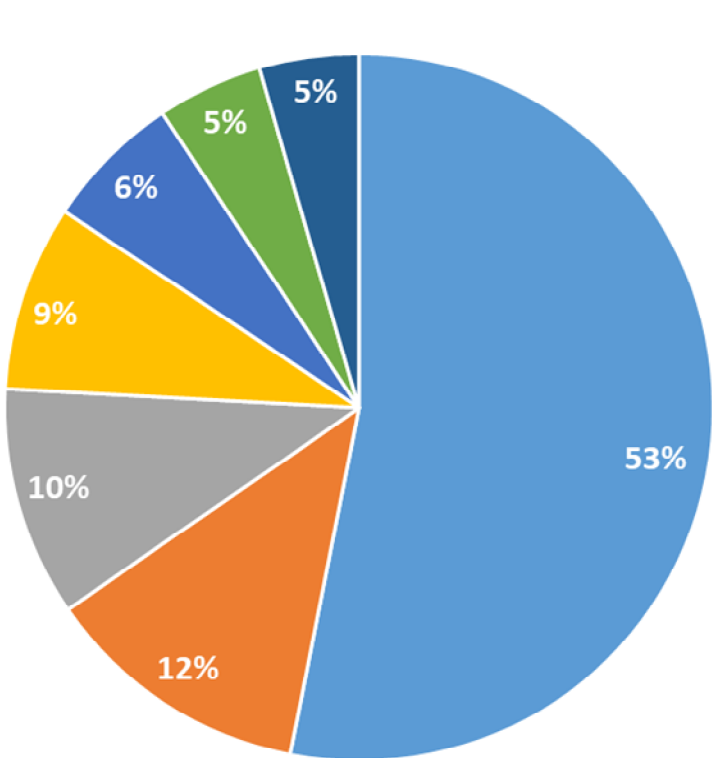
(N = 140)



- Medicine
- Social sciences
- Biochemistry, Genetics and Molecular Biology
- Computer science
- Engineering
- Immunology and Microbiology
- Mathematics
- Nursing
- Pharmacology, Toxicology and Pharmaceutics
- Psychology

Authors by category

(N=352)



- Academic
- Research Centre
- Governemental organisation
- Health Care Providers
- Manufacturers
- Consultancy
- Other

## Introduction

Since its inception in 2006, the European network for Health Technology Assessment (EUnetHTA) has delivered different kind of outputs: several joint health technology assessments (primary goal); but also the HTA Core Model® (an HTA ontology), scientific methodological guidelines, online tools and scientific publications. The paper aims to track the use of EUnetHTA materials in scientific literature.

## Methods

Bibliographical research has been conducted, searching for 'EUnetHTA' in the references field of Scopus® and Journals@OVID®. Cited EUnetHTA outputs have been extracted, categorised and counted from identified articles published between 2016 and 2019 May. The source and authors of articles citing EUnetHTA material has been categorised.

## Results

EUnetHTA material is cited in various kind of journals. Except the EVIDENT database and the reflection paper on Personalised Medicine and Co-Dependent Technologies, each type of EUnetHTA output has been cited, also by authors / organizations not participating to EUnetHTA.

## Conclusion

This paper demonstrates that EUnetHTA material reaches the scientific community beyond its own partners; and that EUnetHTA outputs, therefore, have the potential to support joint international assessments.



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