

# Researcher Report

Visualize research, collaboration, and most cited documents for a Person.

Person Name or ID: Weng, Meng-Shih: Fu Jen Catholic University | Date range: 2004 - 2023 | Include ESCI documents

# Research Output

## Overview

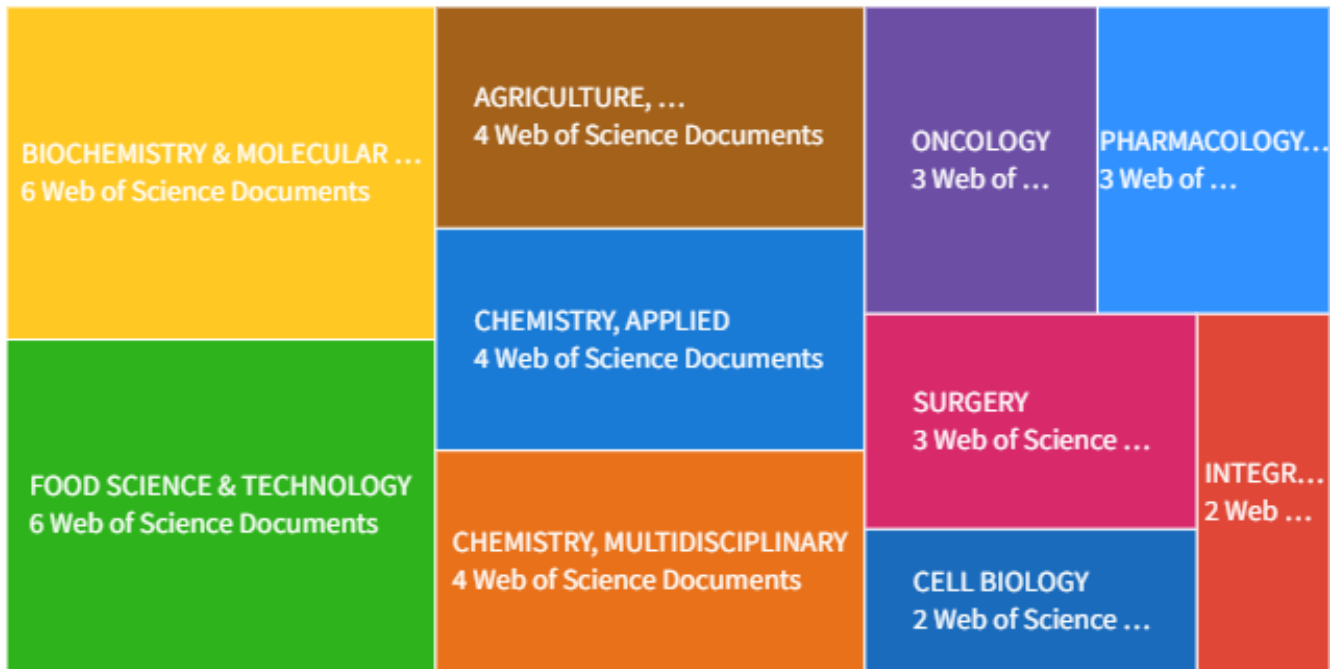
H-Index = 17

Times Cited = 1,002

Documents Published = 22

% Documents in top 10% = 18.18

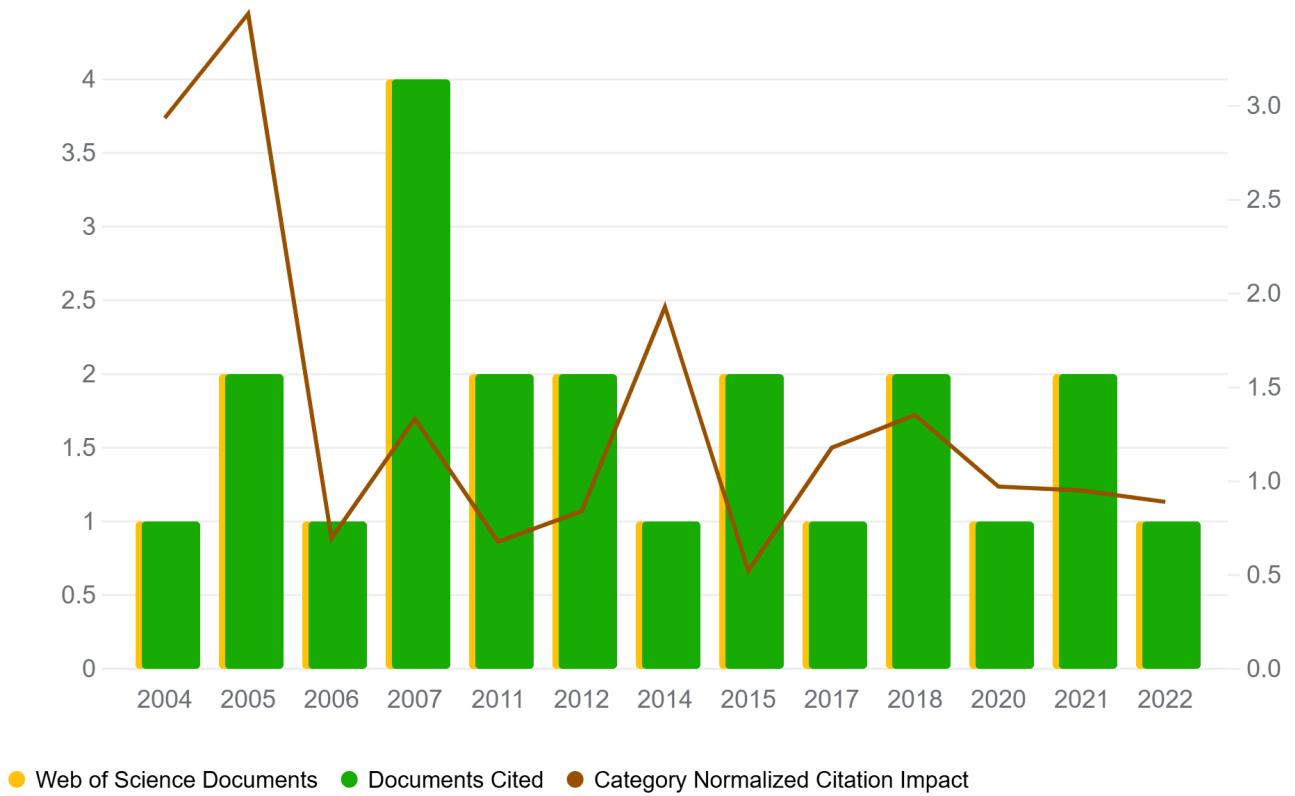
**Documents Published by WOS Categories** In which categories are authors publishing most?



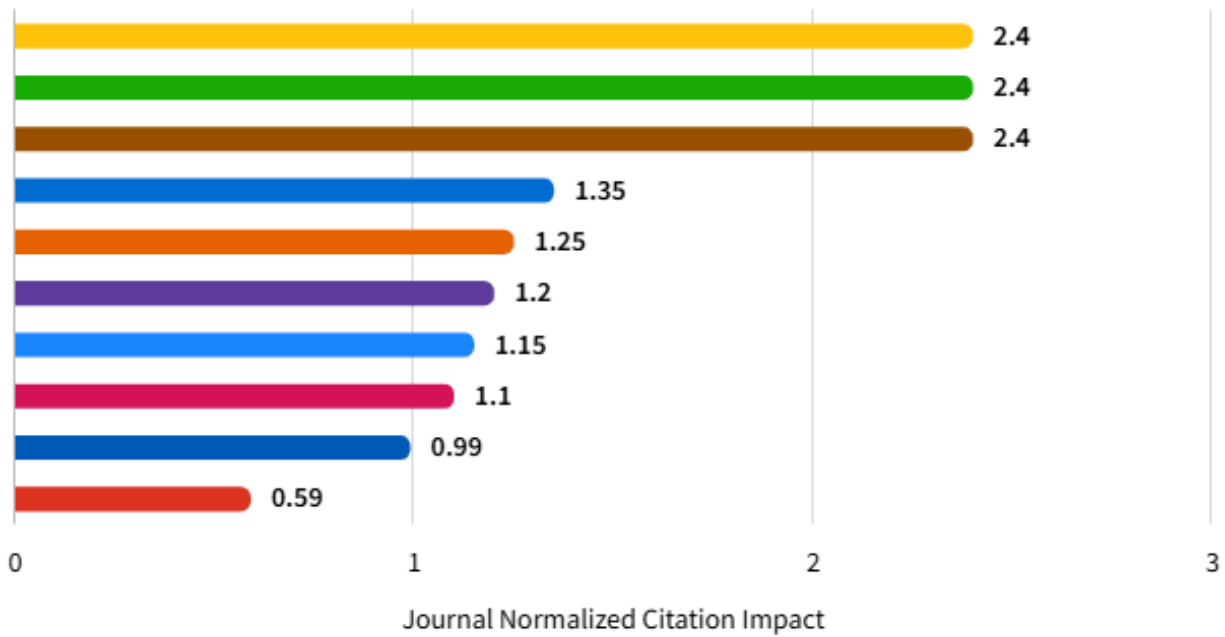
*Box size indicates number of Web of Science Documents*

## Production

## Documents Published and Citations per Year How many citations compared to documents published?



**Journal Normalized Citation Impact by Journal** In which high impact journals are the authors' publishing their work?



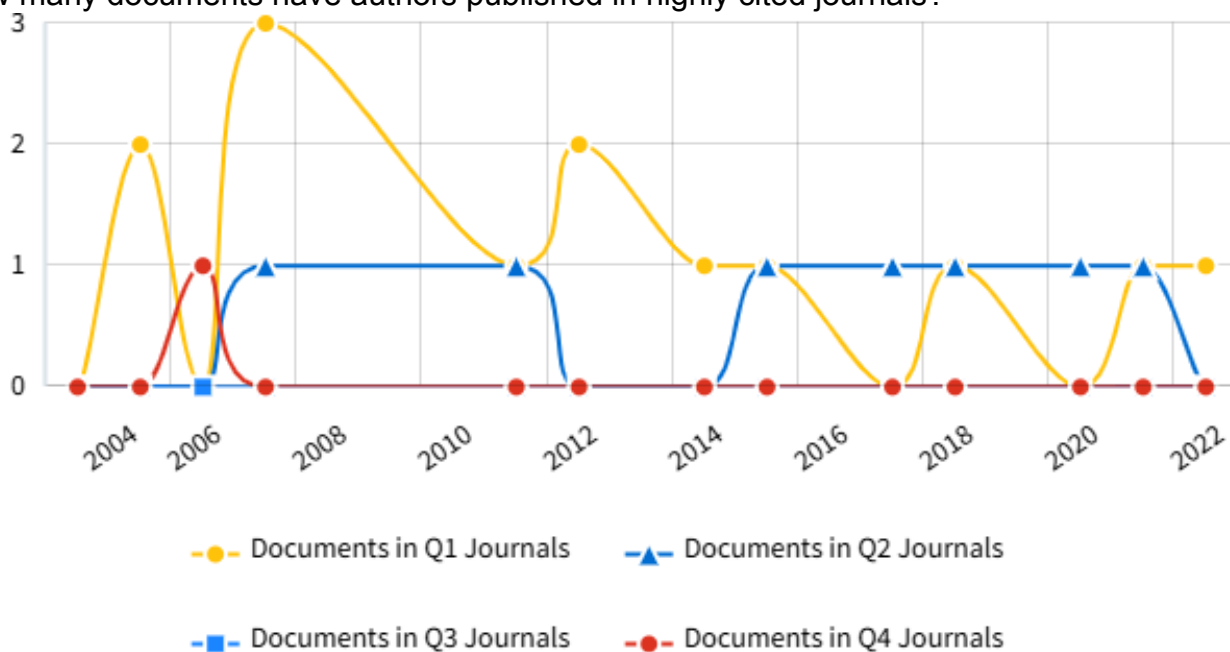
- ONCOLOGY RESEARCH
- EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE
- BIOCHEMICAL PHARMACOLOGY
- MOLECULES
- FOOD SCIENCE & NUTRITION
- JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY
- INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES
- JOURNAL OF CELLULAR BIOCHEMISTRY
- JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH
- HEAD AND NECK-JOURNAL FOR THE SCIENCES AND SPECIALTIES OF THE HEAD AND NECK

**Citation Topic Word Cloud** The micro citation topic word cloud based on the Researcher



**Performance**

**Documents Published by JIF Quartile per Year corresponding to their Publication year**  
 How many documents have authors published in highly cited journals?

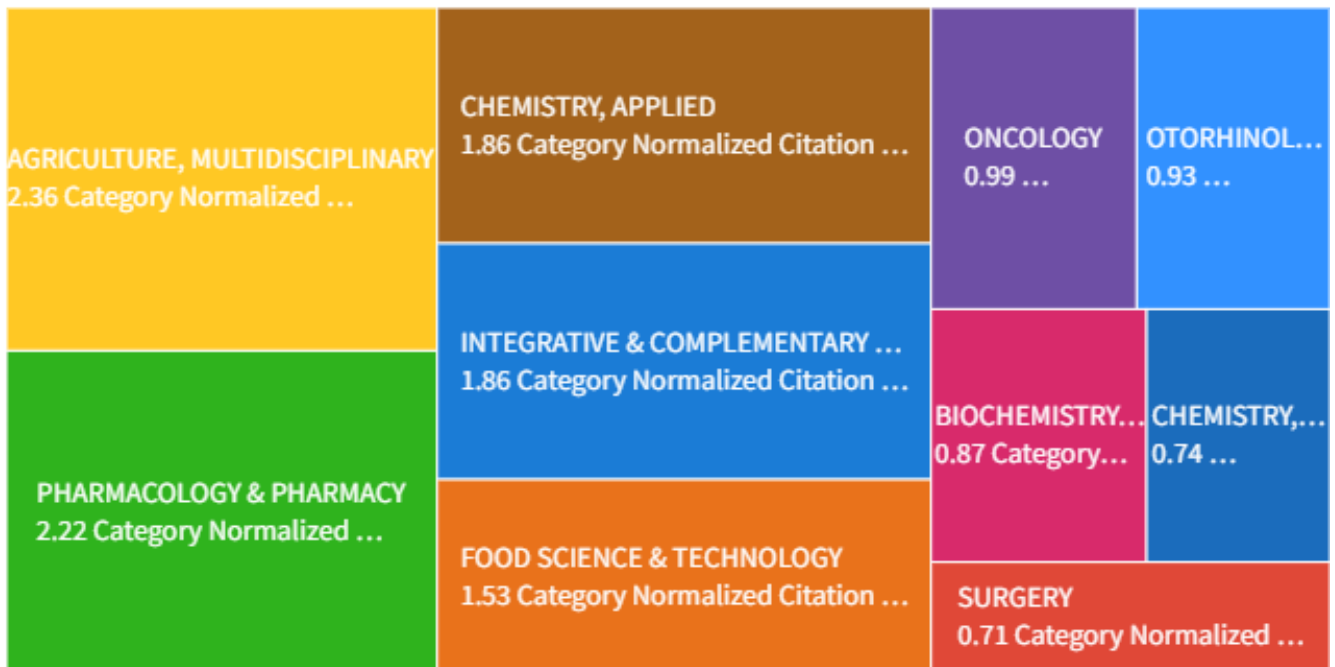


**% Documents Published by JIF Quartile corresponding to their Publication year** What percentage of documents have authors published in highly cited journals?



☰ Baseline for All Items

**Citation Impact by WOS Categories** In which categories are authors having the most citation impact?



Box size indicates number of Category Normalized Citation Impact

# Collaboration

## Overview

**International Collaborations = 1**

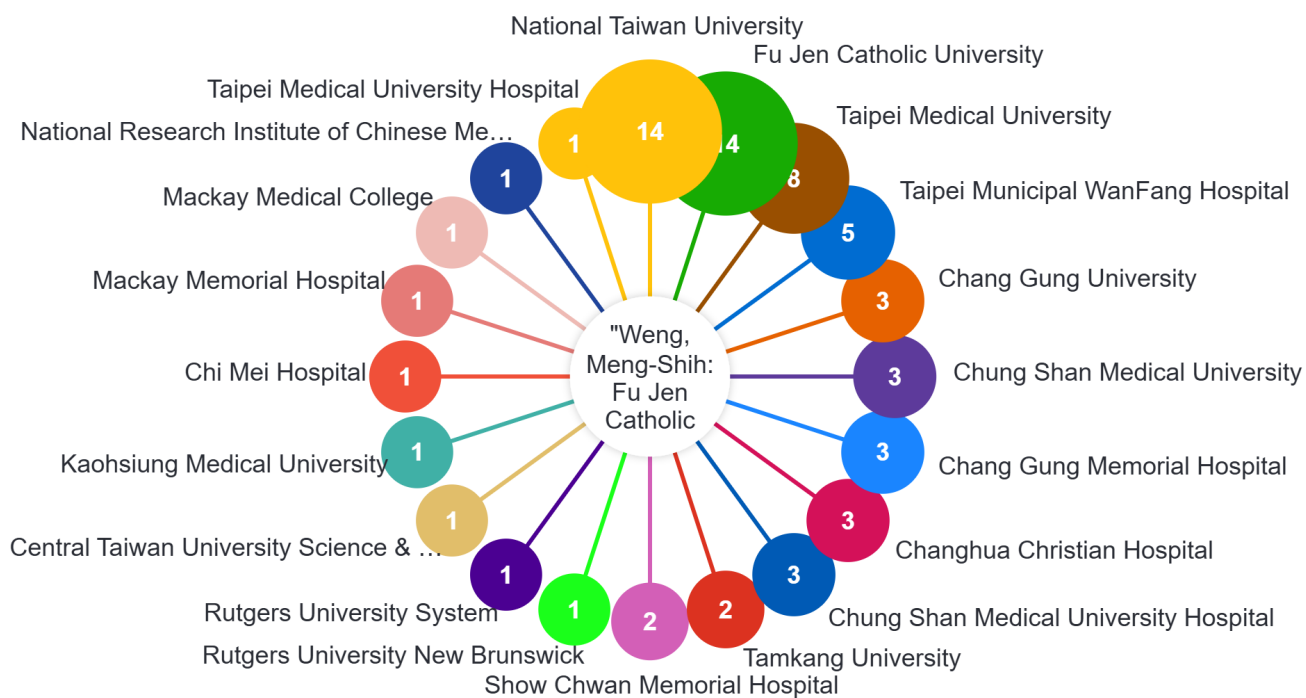
**% International Collaborations = 4.55**

**Industry Collaborations = 0**

**% Industry Collaborations = 0.00**

## Collaborating Institutions

**Collaborating Organizations** Which collaborating institutions are publishing the most?



# Most Cited Documents

## Most Cited Web of Science Documents

Article Title	Times Cited
<p><b>Comparative studies on the hypolipidemic and growth suppressive effects of oolong, black, pu-erh, and green tea leaves in rats</b>            JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY            2005</p>	177
<p><b>Tangeretin suppresses IL-1<math>\beta</math>-induced cyclooxygenase (COX)-2 expression through inhibition of p38 MAPK, JNK, and AKT activation in human lung carcinoma cells</b>            BIOCHEMICAL PHARMACOLOGY            2007</p>	131
<p><b>Comparison of Radical Scavenging Activity, Cytotoxic Effects and Apoptosis Induction in Human Melanoma Cells by Taiwanese Propolis from Different Sources</b>            EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE            2004</p>	120
<p><b>The interplay of reactive oxygen species and the epidermal growth factor receptor in tumor progression and drug resistance</b>            JOURNAL OF EXPERIMENTAL &amp; CLINICAL CANCER RESEARCH            2018</p>	100
<p><b>Chrysin induces G1 phase cell cycle arrest in C6 glioma cells through inducing p21<sup>Waf1/Cip1</sup> expression:: Involvement of p38 mitogen-activated protein kinase</b>            BIOCHEMICAL PHARMACOLOGY            2005</p>	97
<p><b>Induction of p21<sup>Waf1/Cip1</sup> by Garcinol via Downregulation of p38-MAPK Signaling in p53-Independent H1299 Lung Cancer</b>            JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY            2014</p>	49
<p><b>Pu-erh tea supplementation suppresses fatty acid synthase expression in the rat liver through downregulating Akt and JNK signalings as demonstrated in human hepatoma HepG2 cells</b>            ONCOLOGY RESEARCH            2006</p>	41
<p><b>Shikonin Inhibited Migration and Invasion of Human Lung Cancer Cells via Suppression of c-Met-Mediated Epithelial-to-Mesenchymal Transition</b>            JOURNAL OF CELLULAR BIOCHEMISTRY            2017</p>	39
<p><b>Propolin H from taiwanese propolis induces G1 arrest in human lung carcinoma cells</b></p>	30



Article Title	Times Cited
JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY 2007	
<b>Garcinol promotes Neurogenesis in Rat Cortical Progenitor Cells through the Duration of Extracellular Signal-Regulated Kinase Signaling</b> JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY 2011	25