**Supplementary tables**

**Supplementary table 1. Documents for each database within (2019-2023)**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Year | PubMed Documents | Scopus Documents | WOS Documents | Lens Documents |
| 2019 |

|  |
| --- |
| 349 |

 |

|  |
| --- |
| 1,113 |

 |

|  |
| --- |
| 1,206 |

 |

|  |
| --- |
| 838 |

 |
| 2020 | 436 | 1,402 | 1,346 | 1,011 |
| 2021 | 612 | 1,658 | 1,634 | 1,178 |
| 2022 | 639 | 1,766 | 1,727 | 647 |
| 2023 | 703 | 1,838 | 1,605 | 652 |
| Total | **2,739** | **7,777** | **7,518** | **4,326** |

**Supplementary table 2.** **Top 10 productive authors in PubMed, Scopus, Web of Science, and Lens.**

|  |  |  |  |
| --- | --- | --- | --- |
| PubMed | Scopus | WOS | Lens |
| Author | Documents | Author | Documents | Author | Documents | Author | Documents |
| Shahrokh F. Shariat | 99 | Muhammad Alshurideh | 146 | Kamel Ajlouni | 39 | Muhammad Alshurideh | 183 |
| Mohammad S. Mubarak | 92 | Shahrokh F. Shariat | 135 | Nihad a. Almasri | 27 | Barween Al Kurdi | 69 |
| Saif Aldeen Alryalat | 57 | Pierre I. Karakiewicz | 84 | Iyad Sultan | 24 | Saif Aldeen Alryalat | 67 |
| Walhan Alshaer | 53 | Ekaterina Laukhtina | 59 | Maciej Banach | 17 | Mohammad S. Mubarak | 64 |
| Hikmat Abdelrazeq | 51 | Malik Sallam | 59 | Jost B. Jonas | 15 | Hossam Faris | 57 |
| Keiichiro Mori | 48 | Benjamin Pradere | 55 | Farahnaz Joukar | 15 | Shaher Momani | 57 |
| Pierre I. Karakiewicz | 41 | Alberto Briganti | 53 | Alireza Ansari-moghaddam | 14 | Ibrahim Aljarah | 48 |
| Ekaterina Laukhtina | 41 | Fred Saad | 51 | Jalal Arabloo | 14 | Tareq Hussein | 36 |
| Benjamin Pradere | 41 | Ra’ed Masa’deh | 49 | Yousef Saleh Khader | 14 | Fuad Kittaneh | 35 |
| Fahad Quhal | 36 | Keiichiro Mori | 49 | Songhomitra Panda-jonas | 14 | Haitham M. Alzoubi | 35 |

**Supplementary table 3. Top 10 countries based on search examples used “University of Jordan”, in Scopus and Web of Science.**

|  |  |
| --- | --- |
| Scopus | WOS |
| Country | **Documents** | **Citations** | **Country** | **Documents** | **citations** |
| Jordan | 3,996 | 13,615 | Jordan | 7,516 | 69,563 |
| United states of America (USA) | 555 | 2,388 | United states of America (USA) | 1,404 | 22,628 |
| United Arab Emirates (UAE) | 489 | 2,575 | Saudi Arabia | 864 | 17,215 |
| Saudi Arabia | 391 | 2,112 | United Arab Emirates (UAE) | 863 | 18,168 |
| United Kingdom | 246 | 1,106 | Germany | 558 | 16,533 |
| Germany | 215 | 1,221 | England | 523 | 16,031 |
| Canada | 184 | 1,268 | Italy | 415 | 15,881 |
| Austria | 178 | 1,131 | Canada | 411 | 15,070 |
| Italy | 171 | 809 | India | 389 | 14,549 |
| Russia | 167 | 1,085 | China | 388 | 16,611 |

**Supplementary table 4. Top 10 keywords based on search example used “University of Jordan” in PubMed, Scopus, Web of Science, Lens.**

|  |  |  |  |
| --- | --- | --- | --- |
| PubMed | Scopus | WOS | Lens |
| Keyword  | **Frequency** | **Keyword** | **Frequency** | **Keyword** | **Frequency** | **Keyword** | **Frequency** |
|

|  |  |
| --- | --- |
| Humans |  |

 | 1,418 | Human  | 1,303 | Jordan  | 588 | Humans  | 721 |
| Female | 563 | Article  | 990 | Covid-19  | 325 | Female  | 337 |
| Male | 486 | Humans  | 778 | Impact  | 316 | Male  | 307 |
| Jordan | 454 | Female  | 725 | Management | 260 | Jordan  | 208 |
| Adult  | 329 | Male  | 714 | Performance  | 248 | Adult  | 203 |
| Cross-sectional studies | 278 | Adult  | 624 | Prevalence  | 222 | Middle aged | 152 |
| Covid-19 | 261 | Jordan  | 586 | Risk  | 202 | Cross-sectional study | 130 |
| Middle aged | 233 | Controlled study | 492 | Cancer  | 172 | Adolescent | 108 |
| Surveys and questionnaires | 169 | Major clinical study | 408 | Model  | 167 | Covid-19  | 105 |
| Adolescent  | 159 | Cross-sectional study | 294 | Children  | 153 | Animals  | 98 |

**Supplementary table 5. Top 10 sources/journals based on search example used “University of Jordan” in Scopus, WOS, and Lens.**

|  |  |  |
| --- | --- | --- |
| Scopus | WOS | Lens |
| Source | **Documents** | **Source** | **Documents** | **Source** | **Documents** |
| Dirasat: Human and Social Sciences | 129 | Cureus Journal of Medical Science | 82 | The Effect of Information Technology on Business and Marketing Intelligence Systems | 108 |
| Studies in Computational Intelligence | 93 | Fresenius Environmental Bulletin | 82 | Dirasat: Human and Social Sciences | 106 |
| Theory and Practice in Language Studies | 50 | Plos One | 82 | Theory and Practice in Language Studies | 51 |
| Heliyon | 43 | Sustainability | 68 | Journal of Social Sciences (COES&RJ-JSS) | 44 |
| Sustainability | 41 | Heliyon | 65 | Jordan Journal of Agricultural Sciences | 42 |
| International Journal of Data and Network Science | 39 |  IEEE Access | 49 | Jordan Journal of Pharmaceutical Sciences | 39 |
| Plos One | 38 | Scientific Reports | 44 | Plos One | 27 |
| European Urology Focus | 29 | Moleculus | 41 | Sustainability | 27 |
| Jordan Medical Journal | 29 | International Journal of Environmental Research and Public Health | 40 | International Journal of Business Analytics and Security (IJBAS) | 26 |
| An-Najah University Journal for Research - b (Humanities) | 26 | Current Opinion in Urology | 37 | Heliyon | 23 |