# Wasfi Fares

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

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|---|---|---|---|
| 24 papers | 242 citations | 9 h-index | 15 g-index |
| 27 ext. papers | 392 ext. citations | 5.8 avg, IF | 2.68 L-index |

| # | Paper | IF | Citations |
|---|---|---|---|
| 24 | SARS-CoV2 RT-PCR assays: In vitro comparison of 4 WHO approved protocols on clinical specimens and its implications for real laboratory practice through variant emergence.. *Virology Journal*, **2022**, 19, 54 | 6.1 | 1 |
| 23 | Molecular Epidemiology of SARS-CoV-2 in Tunisia (North Africa) through Several Successive Waves of COVID-19.. *Viruses*, **2022**, 14, | 6.2 | 2 |
| 22 | The value of West Nile virus RNA detection by real-time RT-PCR in urine samples from patients with neuroinvasive forms.. *Archives of Microbiology*, **2022**, 204, 238 | 3 | 2 |
| 21 | A year of genomic surveillance reveals how the SARS-CoV-2 pandemic unfolded in Africa. *Science*, **2021**, 374, 423-431 | 33.3 | 35 |
| 20 | Sequencing Using a Two-Step Strategy Reveals High Genetic Diversity in the S Gene of SARS-CoV-2 after a High-Transmission Period in Tunis, Tunisia. *Microbiology Spectrum*, **2021**, e0063921 | 8.9 | 4 |
| 19 | Genetic characterization of West Nile Virus strains during neuroinvasives infection outbreak in Tunisia, 2018. *Transboundary and Emerging Diseases*, **2021**, 68, 2414-2421 | 4.2 | 3 |
| 18 | Tick-borne encephalitis virus in Ixodes ricinus (Acari: Ixodidae) ticks, Tunisia. *Ticks and Tick-borne Diseases*, **2021**, 12, 101606 | 3.6 | 5 |
| 17 | Whole genome sequencing and phylogenetic analysis of six SARS-CoV-2 strains isolated during COVID-19 pandemic in Tunisia, North Africa. *BMC Genomics*, **2021**, 22, 540 | 4.5 | 0 |
| 16 | Multiplexed Magnetofluorescent Bioplatform for the Sensitive Detection of SARS-CoV-2 Viral RNA without Nucleic Acid Amplification. *Analytical Chemistry*, **2021**, 93, 11225-11232 | 7.8 | 5 |
| 15 | Risk Assessment of the Role of the Ecotones in the Transmission of Zoonotic Cutaneous Leishmaniasis in Central Tunisia. *International Journal of Environmental Research and Public Health*, **2021**, 18, | 4.6 | 1 |
| 14 | Co-circulation of Toscana virus and Leishmania infantum in a focus of zoonotic visceral leishmaniasis from Central Tunisia. *Acta Tropica*, **2020**, 204, 105342 | 3.2 | 6 |
| 13 | The Impact of Illegal Waste Sites on the Transmission of Zoonotic Cutaneous Leishmaniasis in Central Tunisia. *International Journal of Environmental Research and Public Health*, **2020**, 18, | 4.6 | 5 |
| 12 | Ixodes inopinatus and Ixodes ricinus (Acari: Ixodidae) Are Sympatric Ticks in North Africa. *Journal of Medical Entomology*, **2020**, 57, 952-956 | 2.2 | 9 |
| 11 | Absence of Crimean-Congo haemorrhagic fever virus in the tick Hyalomma aegyptium parasitizing the spur-thighed tortoise (Testudo graeca) in Tunisia. *Parasite*, **2019**, 26, 35 | 3 | 3 |
| 10 | An integrated overview of the midgut bacterial flora composition of Phlebotomus perniciosus, a vector of zoonotic visceral leishmaniasis in the Western Mediterranean Basin. *PLoS Neglected Tropical Diseases*, **2017**, 11, e0005484 | 4.8 | 27 |
| 9 | Phleboviruses associated with sand flies in arid bio-geographical areas of Central Tunisia. *Acta Tropica*, **2016**, 158, 13-19 | 3.2 | 9 |
| 8 | Serologic evidence of exposure to Rift Valley fever virus detected in Tunisia. *New Microbes and New Infections*, **2016**, 9, 1-7 | 4.1 | 13 |

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| 7 | Isolation, full genomic characterization and neutralization-based human seroprevalence of Medjerda Valley virus, a novel sandfly-borne phlebovirus belonging to the Salehabad virus complex in northern Tunisia. *Journal of General Virology*, **2016**, 97, 602-610 | 4.9 | 16 |
| 6 | Changes of Sand Fly Populations and Leishmania infantum Infection Rates in an Irrigated Village Located in Arid Central Tunisia. *International Journal of Environmental Research and Public Health*, **2016**, 13, | 4.6 | 24 |
| 5 | Sero-epidemiological survey of Crimean-Congo hemorrhagic fever virus in Tunisia. *Parasite*, **2016**, 23, 10 | 3 | 18 |
| 4 | Infection of sand flies collected from different bio-geographical areas of Tunisia with phleboviruses. *Acta Tropica*, **2015**, 141, 1-6 | 3.2 | 15 |
| 3 | Presence of sandfly-borne phleboviruses of two antigenic complexes (Sandfly fever Naples virus and Sandfly fever Sicilian virus) in two different bio-geographical regions of Tunisia demonstrated by a microneutralisation-based seroprevalence study in dogs. *Parasites and Vectors*, **2014**, 7, 476 | 4 | 15 |
| 2 | Phylogenetic analysis of complete VP1 sequences of echoviruses 11 and 6: high genetic diversity and circulation of genotypes with a wide geographical and temporal range. *Journal of Medical Microbiology*, **2011**, 60, 1017-1025 | 3.2 | 14 |
| 1 | Update on molecular characterization of coxsackievirus B5 strains. *Journal of Medical Virology*, **2011** , 83, 1247-54 | 19.7 | 9 |