

## Documents

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- 1) Tej, A., Mekky, R.H., Contreras, M.D.M., Feriani, A., Tir, M., L'taief, B., Alshaharni, M.O., Faidi, B., Mnafigui, K., Abbes, Z., Saadaoui, E., Borgi, M.A., Tlili, N.  
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- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189133441&doi=10.1016%2fj.fbio.2024.103666&partnerID=40&md5=c>  
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- 2) Ellakwa, D.E.-S., Elsheikh-Hassan, A.F., Ellakwa, T.E., Abdelmalek, M.A.  
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- 2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189178036&doi=10.1016%2fj.humgen.2024.201281&partnerID=40&md5=c>  
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- 3) Alshaye, N.A., Elgohary, M.K., Elkotamy, M.S., Abdel-Aziz, H.A.  
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DOI: 10.3390/molecules29061309

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- 4) Almurshedi, A.S., Radwan, M.A., Al Quadeib, B., Aldosari, B., Alfagih, I.M., Almarshidy, S.S.  
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- 4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85188799154&doi=10.1093%2fchromsci%2fbmac110&partnerID=40&md5=110933061108>  
DOI: 10.1093/chromsci/bmac110

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- 5) Serag, R.H., Abdalzaher, M.S., Elsayed, H.A.E.A., Sobh, M., Krichen, M., Salim, M.M.  
[Machine-Learning-Based Traffic Classification in Software-Defined Networks](#)  
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- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85188798371&doi=10.3390%2felectronics13061108&partnerID=40&md5=110933061108>  
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