

Les publications des laboratoire LGMC durant les 5 dernières années (partie 1)

Intitulé de l'article	Date de publication	URL
Association of TP53 P72R and MDM2 SNP309 variants with susceptibility to chronic myeloid leukaemia development in Algerian population: TP53 P72R C allele is a strong risk marker and MDM2 SNP309 G allele has a protective effect	27-02-2022	<u>https://sajeb.org/index.php/sajeb/article/view/618</u>
A meta-analysis on the susceptibility to the development of bladder cancer in the presence of DNMT3A, DNMT3B, and MTHFR gene polymorphisms	16-07-2022	<u>https://afju.springeropen.com/articles/10.1186/s12301-022-00301-x</u>
Association study of Arg72Pro/T309G variants of TP53 /MDM2 genes with the risk of bladder cancer occurrence: A meta-analysis.	En cours de soumission	
Mediterranean diet and food consumption in an urban adult population of Northwest Algeria	18-01-2021	<u>https://doi.org/10.51745/najfnr.4.9.S109-S115</u>
Molecular identification of Enterococcus spp associated with subclinical mastitis in dairy animals in Algeria and their antimicrobial resistance profile	04-08-2022	<u>https://doi.org/10.38150/sajeb.12(4).p456-467</u>
Association of the HLA-B27 antigen and the <i>CTLA4</i> gene <i>CT60/rs3087243</i> polymorphism with ankylosing spondylitis in Algerian population: A case-control study	22-03-2018	<u>https://wileyonlinelibrary.com/journal/iji</u>

Basal Cell Carcinoma Risk and <i>TP53</i> Arg72Pro Polymorphism: An Algerian Population Study	30-04-2018	https://doi.org/10.5812/ijcm.11351
Association of REL Polymorphism with Cow's Milk Proteins. Allergy in Pediatric Algerian Population	16-01-2018	https://doi.org/10.1080/15513815.2017.1405468
Association study of copy number variants in CCL3L1, FCGR3A and FCGR3B genes with risk of ankylosing spondylitis in a West Algerian population	02-05-2019	https://doi: 10.1111/iji.12454 . 46(6):437-443.
Characterization of ERAP1 rs30187 and rs10050860 Polymorphisms and Their Association with Ankylosing Spondylitis in The Algerian Population Association of ERAP1 in Algeria	28-09-2022	https://doi 10.21608/EAJBSC.2022.261073
Potential implication of the ACE2, TMPRSS2 and HLA class I genes in susceptibility to Covid-19	01-11-2020	https://doi 10.5281/ zenodo.4408962
Proteomic analysis of SARS-CoV-2 responsible for COVID-19 in Algeria (in silico study)	26-04-2022	https://doi 10.5281/ zenodo.6491319
Phenotypic and molecular characterization of Tazegzawt and EL Ham sheep populations in Algeria	01-01-2023	https://journals.univ-lemcen.dz/GABJ/index.php/GABJ/article/view/285
Genetic diversity and population genetic structure analysis of <i>Apis mellifera</i> subspecies in Algeria and Europe based on complementary sex determiner (CSD) gene	10-01-2022	https://www.sciencedirect.com/science/article/pii/S1751731118001179
Genetic Diversity of Mitochondrial DNA (mtDNA) D-Loop Sequences in	06-06-2022	https://journals.univ-lemcen.dz/GABJ/index.php/GABJ/article/view/289

Six Improved Tropically Adapted Chicken Breeds (iTABs) in Imo State, Nigeria		
Sequencing of RB1 Gene and In Silico Analysis in Western Algerian Population Affected by Retinoblastoma	15-09-2022	<u>https://www.sajeb.org/index.php/sajeb/article/view/669</u>
Maternal origin and genetic diversity of Algerian domestic chicken (<i>Gallus gallus domesticus</i>) from North-Western Africa based on mitochondrial DNA analysis	20-08-2021	<u>https://www.researchgate.net/publication/343635198</u>
The maternal origin of indigenous domestic chicken from the Middle East, the north and the horn of Africa	02-01-2020	<u>https://bmcbgenomdata.biomedcentral.com/articles/10.1186/s12863-020-0830-0</u>
Genetic diversity and relationships among six local cattle populations in semi-arid areas assessed by a bovine medium-density single nucleotide polymorphism data	18-10-2018	<u>https://www.sciencedirect.com/science/article/pii/S1751731118001179</u>