

# Yamama Naciri

## List of Publications by Year in descending order

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63  
papers

2,302  
citations

201674

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233421

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64  
docs citations

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times ranked

2763  
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#	ARTICLE	IF	CITATIONS
1	A 638â€ gene phylogeny supports the recognition of twice as many species in the Malagasy endemic genus <i>Capurodendron</i> (Sapotaceae). <i>Taxon</i> , 2022, 71, 360-395.	0.7	6
2	<i>Usnea dasopoga</i> (Ach.) Nyl. and <i>U. barbata</i> (L.) F. H. Wigg. (Ascomycetes, <i>Parmeliaceae</i> ) are two different species: a plea for reliable identifications in molecular studies. <i>Lichenologist</i> , 2021, 53, 221-230.	0.8	5
3	Phylogeographic reconstructions can be biased by ancestral shared alleles: The case of the polymorphic lichen <i>Bryoria fuscescens</i> in Europe and North Africa. <i>Molecular Ecology</i> , 2021, 30, 4845-4865.	3.9	2
4	New genetic markers for Sapotaceae phylogenomics: More than 600 nuclear genes applicable from family to population levels. <i>Molecular Phylogenetics and Evolution</i> , 2021, 160, 107123.	2.7	17
5	Species Delimitation and Conservation in Taxonomically Challenging Lineages: The Case of Two Clades of <i>Capurodendron</i> (Sapotaceae) in Madagascar. <i>Plants</i> , 2021, 10, 1702.	3.5	6
6	The genetics of evolutionary radiations. <i>Biological Reviews</i> , 2020, 95, 1055-1072.	10.4	50
7	<i>Labramia ambondrombeensis</i> (Sapotaceae), a Critically Endangered new species from Madagascar.. <i>Candollea</i> , 2020, 75, 83.	0.2	4
8	Species delimitation in the East Asian species of the relict tree genus <i>Zelkova</i> (Ulmaceae): A complex history of diversification and admixture among species. <i>Molecular Phylogenetics and Evolution</i> , 2019, 134, 172-185.	2.7	11
9	New insights into the <i>Usnea cornuta</i> aggregate (Parmeliaceae, lichenized Ascomycota): Molecular analysis reveals high genetic diversity correlated with chemistry. <i>Molecular Phylogenetics and Evolution</i> , 2019, 131, 125-137.	2.7	13
10	Three Critically Endangered new species of <i>Capurodendron</i> (Sapotaceae) from Madagascar. <i>Candollea</i> , 2018, 73, 121.	0.2	7
11	Morphological convergence in the recently diversified <i>Silene gigantea</i> complex (Caryophyllaceae) in the Balkan Peninsula and south-western Turkey, with the description of a new subspecies. <i>Botanical Journal of the Linnean Society</i> , 2017, 183, 474-493.	1.6	9
12	A phylogenetic circumscription of <i>Silene</i> sect. <i>Siphonomorpha</i> (Caryophyllaceae) in the Mediterranean Basin. <i>Taxon</i> , 2017, 66, 91-108.	0.7	26
13	Evolutionary histories determine DNA barcoding success in vascular plants: seven case studies using intraspecific broad sampling of closely related species. <i>BMC Evolutionary Biology</i> , 2016, 16, 103.	3.2	22
14	Two Mitochondrial Barcodes for one Biological Species: The Case of European Kuhl's Pipistrelles (Chiroptera). <i>PLoS ONE</i> , 2015, 10, e0134881.	2.5	32
15	Floristic Analyses of the Corsican Flora: Biogeographical Origin and Endemism. <i>Candollea</i> , 2015, 70, 21.	0.2	28
16	Morphological analysis of the <i>Silene gigantea</i> complex (Caryophyllaceae) across the Balkan Peninsula, south-western Turkey and Cyprus. <i>Plant Systematics and Evolution</i> , 2015, 301, 2025-2042.	0.9	1
17	Species delimitation and relationships: The dance of the seven veils. <i>Taxon</i> , 2015, 64, 3-16.	0.7	146
18	Molecular diversity, phylogeography and genetic relationships of the <i>Silene paradoxa</i> group of section <i>Siphonomorpha</i> (Caryophyllaceae). <i>Plant Systematics and Evolution</i> , 2015, 301, 265-278.	0.9	6

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19	Do living <i>ex situ</i> collections capture the genetic variation of wild populations? A molecular analysis of two relict tree species, <i>Zelkova abelica</i> and <i>Zelkova carpinifolia</i> . <i>Biodiversity and Conservation</i> , 2014, 23, 2945-2959.	2.6	39
20	Patterns of diversification amongst tropical regions compared: a case study in Sapotaceae. <i>Frontiers in Genetics</i> , 2014, 5, 362.	2.3	33
21	Footprints of past intensive diversification and structuring in the genus <i>Zelkova</i> (Ulmaceae) in southwestern Eurasia. <i>Journal of Biogeography</i> , 2014, 41, 1081-1093.	3.0	29
22	The intraspecific genetic variability of siliceous and calcareous <i>Gentiana</i> species is shaped by contrasting demographic and re-colonization processes. <i>Molecular Phylogenetics and Evolution</i> , 2014, 70, 323-336.	2.7	58
23	A new species, genus and tribe of Sapotaceae, endemic to Madagascar. <i>Taxon</i> , 2013, 62, 972-983.	0.7	18
24	Plant DNA barcodes and the influence of gene flow. <i>Molecular Ecology Resources</i> , 2012, 12, 575-580.	4.8	24
25	Recent colonization of the Galápagos by the tree <i>Geoffroea spinosa</i> Jacq. (Leguminosae). <i>Molecular Ecology</i> , 2012, 21, 2743-2760.	3.9	8
26	<i>Silene patula</i> (Siphonomorpha, Caryophyllaceae) in North Africa: A test of colonisation routes using chloroplast markers. <i>Molecular Phylogenetics and Evolution</i> , 2010, 54, 922-932.	2.7	15
27	The history of extant <i>Ilex</i> species (Aquifoliaceae): Evidence of hybridization within a Miocene radiation. <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 961-977.	2.7	69
28	Potential DNA transfer from the chloroplast to the nucleus in <i>Eryngium alpinum</i> . <i>Molecular Ecology Resources</i> , 2010, 10, 728-731.	4.8	15
29	New chloroplast primers for intraspecific variation in <i>Dicranum scoparium</i> Hedw. (Dicranaceae) and amplification success in other bryophyte species. <i>Molecular Ecology Resources</i> , 2010, 10, 735-737.	4.8	9
30	Multivariate analysis of anatomical characters confirms the differentiation of two morphologically close species, <i>Melanohalea olivacea</i> (L.) O. Blanco et al. and <i>M. septentrionalis</i> (Lynge) O. Blanco et al.. <i>Lichenologist</i> , 2009, 41, 649-661.	0.8	4
31	Genetic Evidence for Complexity in Ethnic Differentiation and History in East Africa. <i>Annals of Human Genetics</i> , 2009, 73, 582-600.	0.8	37
32	The history of Seasonally Dry Tropical Forests in eastern South America: inferences from the genetic structure of the tree <i>Astronium urundeuva</i> (Anacardiaceae). <i>Molecular Ecology</i> , 2008, 17, 3147-3159.	3.9	119
33	Phylogeography of the endangered <i>Eryngium alpinum</i> L. (Apiaceae) in the European Alps. <i>Molecular Ecology</i> , 2007, 16, 2721-2733.	3.9	32
34	Identification and characterization of eight microsatellite loci in <i>Aster amellus</i> L. (Asteraceae). <i>Molecular Ecology Notes</i> , 2007, 7, 233-235.	1.7	3
35	Small effective number of parents ( <i>N<sub>b</sub></i> ) inferred for a naturally spawned cohort of juvenile European flat oysters <i>Ostrea edulis</i> . <i>Marine Biology</i> , 2007, 150, 1173-1182.	1.5	116
36	Allelic configuration and polysomic inheritance of highly variable microsatellites in tetraploid gynodioecious <i>Thymus praecox</i> agg.. <i>Theoretical and Applied Genetics</i> , 2006, 113, 453-465.	3.6	36

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37	Identification of microsatellite markers in a neotropical seasonally dry forest tree, <i>Astronium urundeuva</i> (Anacardiaceae). <i>Molecular Ecology Notes</i> , 2005, 5, 21-23.	1.7	11
38	Isolation and characterization of microsatellite markers in the tetraploid birch, <i>Betula pubescens</i> ssp. <i>tortuosa</i> . <i>Molecular Ecology Notes</i> , 2005, 5, 96-98.	1.7	35
39	Development and characterization of 11 microsatellite markers in a widespread Neotropical seasonally dry forest tree species, <i>Geoffroea spinosa</i> Jacq. (Leguminosae). <i>Molecular Ecology Notes</i> , 2005, 5, 542-545.	1.7	5
40	Flavonoids induce temporal shifts in gene-expression of nod-box controlled loci in <i>Rhizobium</i> sp. NGR234. <i>Molecular Microbiology</i> , 2004, 51, 335-347.	2.5	124
41	Sperm length influences fertilization success during sperm competition in the snail <i>Viviparus ater</i> . <i>Molecular Ecology</i> , 2003, 12, 485-492.	3.9	64
42	THE ADDITIVE GENETIC VARIANCE AFTER BOTTLENECKS IS AFFECTED BY THE NUMBER OF LOCI INVOLVED IN EPISTATIC INTERACTIONS. <i>Evolution; International Journal of Organic Evolution</i> , 2003, 57, 706-716.	2.3	55
43	Geographic Structure in the European Flat Oyster ( <i>Ostrea edulis</i> L.) as Revealed by Microsatellite Polymorphism. , 2002, 93, 331-351.		141
44	Title is missing!. <i>Plant Systematics and Evolution</i> , 2002, 235, 79-98.	0.9	45
45	Influences of triploidy, parentage and genetic diversity on growth of the Pacific oyster <i>Crassostrea gigas</i> reared in contrasting natural environments. <i>Molecular Ecology</i> , 2002, 11, 1499-1514.	3.9	61
46	Isolation and characterization of microsatellites in a perennial Apiaceae, <i>Eryngium alpinum</i> L.. <i>Molecular Ecology Notes</i> , 2002, 2, 107-109.	1.7	7
47	Population bottleneck and effective size in <i>Bonamia ostreae</i> -resistant populations of <i>Ostrea edulis</i> as inferred by microsatellite markers. <i>Genetical Research</i> , 2001, 78, 259-270.	0.9	55
48	Influence of parentage upon growth in <i>Ostrea edulis</i> : evidence for inbreeding depression. <i>Genetical Research</i> , 2000, 76, 159-168.	0.9	27
49	Separate effects of triploidy, parentage and genomic diversity upon feeding behaviour, metabolic efficiency and net energy balance in the Pacific oyster <i>Crassostrea gigas</i> . <i>Genetical Research</i> , 2000, 76, 273-284.	0.9	42
50	Comparison of genetic variability and parentage in different ploidy classes of the Japanese oyster <i>Crassostrea gigas</i> . <i>Genetical Research</i> , 2000, 76, 261-272.	0.9	16
51	Comparative growth of <i>Bonamia ostreae</i> resistant and wild flat oyster <i>Ostrea edulis</i> in an intensive system. <i>Aquaculture</i> , 1999, 171, 195-208.	3.5	31
52	The induction of MI and MII triploids in the Pacific oyster <i>Crassostrea gigas</i> with 6-DMAP or CB. <i>Aquaculture</i> , 1999, 174, 229-242.	3.5	47
53	Selecting the flat oyster <i>Ostrea edulis</i> (L.) for survival when infected with the parasite <i>Bonamia ostreae</i> . <i>Journal of Experimental Marine Biology and Ecology</i> , 1998, 224, 91-107.	1.5	98
54	Early Effect of Inbreeding as Revealed by Microsatellite Analyses on <i>Ostrea edulis</i> Larvae. <i>Genetics</i> , 1998, 148, 1893-1906.	2.9	165

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55	Comparative growth and mortality of <i>Bonamia ostreae</i> -resistant and wild flat oysters, <i>Ostrea edulis</i> , in an intensive system. I. First year of experiment. <i>Marine Biology</i> , 1997, 130, 71-79.	1.5	40
56	Analyse du déterminisme de la coloration et de l'ornementation chez la palourde japonaise <i>Ruditapes philippinarum</i> . <i>Aquatic Living Resources</i> , 1995, 8, 181-189.	1.2	19
57	Predicting mean and variance of all possible lines and hybrids from designs with partially inbred progenies. <i>Theoretical and Applied Genetics</i> , 1994, 89, 693-697.	3.6	1
58	A genetic and metabolic basis for faster growth among triploids induced by blocking meiosis I but not meiosis II in the larviparous European flat oyster, <i>Ostrea edulis</i> L.. <i>Journal of Experimental Marine Biology and Ecology</i> , 1994, 184, 21-40.	1.5	57
59	Image analysis: a new method for estimating triploidy in commercial bivalves. <i>Aquaculture Research</i> , 1994, 25, 697-708.	1.8	4
60	Optimization of triploid induction by the use of 6-DMAP for the oyster <i>Crassostrea gigas</i> (Thunberg). <i>Aquaculture Research</i> , 1994, 25, 709-719.	1.8	9
61	Induced triploidy in the European clam, <i>Ruditapes decussates</i> (L.), and performance of triploid larvae. <i>Aquaculture Research</i> , 1994, 25, 769-779.	1.8	2
62	A novel method to produce triploids in bivalve molluscs by the use of 6-dimethylaminopurine. <i>Journal of Experimental Marine Biology and Ecology</i> , 1993, 170, 29-43.	1.5	63
63	Breeding strategy in foxtail millet, <i>Setaria italica</i> (L.P. Beauv.), following interspecific hybridization. <i>Euphytica</i> , 1992, 60, 97-103.	1.2	22