

Notes on wild *coffea arabica* from southwestern ethiopia considerations

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Races of the Pathogen and Resistance to Coffee Rust. Annual Review of Phytopathology, 1975, 13, 49-70.	7.8	106
2	SHADE TREES OF COFFEE IN HARERGE, EASTERN ETHIOPIA. Forests, Trees and Livelihoods, 1991, 7, 17-27.	0.2	22
3	Multivariate analysis of phenotypic diversity of Coffea arabica. Genetic Resources and Crop Evolution, 1996, 43, 221-227.	1.6	32
4	Genetic diversity of wild coffee (Coffea arabica L.) using molecular markers. Euphytica, 2001, 118, 53-65.	1.2	128
5	The origin of cultivated Coffea arabica L. varieties revealed by AFLP and SSR markers. Theoretical and Applied Genetics, 2002, 104, 894-900.	3.6	215
6	Genetic diversity of forest arabica coffee (Coffea arabica L.) in Ethiopia as revealed by random amplified polymorphic DNA (RAPD) analysis. Hereditas, 2003, 138, 36-46.	1.4	63
7	The diversity and distribution of lianas in the Afromontane rain forests of Ethiopia. Diversity and Distributions, 2005, 11, 443-452.	4.1	60
8	Inverse Sequence-tagged Repeat (ISTR) Analysis of Genetic Variability in Forest Coffee (Coffea arabica) Tj ETQq1 1 0.784314 pgBT /Over	1.6	12
9	Current status of coffee (Coffea arabica L.) genetic resources in Ethiopia: implications for conservation. Genetic Resources and Crop Evolution, 2008, 55, 1079-1093.	1.6	103
10	Eclipses: Calculating and Predicting Eclipses. , 2008, , 734-738.		0
11	Ethnobotany in South America. , 2008, , 898-899.		1
12	Floristic composition and environmental factors characterizing coffee forests in southwest Ethiopia. Forest Ecology and Management, 2008, 255, 2138-2150.	3.2	70
13	Unraveling the origin of Coffea arabica "Bourbon pointu"™ from La Réunion: a historical and scientific perspective. Euphytica, 2009, 168, 1-10.	1.2	24
14	Complementary Roles of Home Gardens and Exotic Tree Plantations as Alternative Habitats for Plants of the Ethiopian Montane Rainforest. Conservation Biology, 2009, 23, 400-409.	4.7	30
15	Wild coffee management and plant diversity in the montane rainforest of southwestern Ethiopia. African Journal of Ecology, 2010, 48, 78-86.	0.9	69
16	The Rhizosphere of Coffea Arabica in Its Native Highland Forests of Ethiopia Provides a Niche for a Distinguished Diversity of Trichoderma. Diversity, 2010, 2, 527-549.	1.7	57
17	Floristic diversity in fragmented Afromontane rainforests: Altitudinal variation and conservation importance. Applied Vegetation Science, 2010, 13, 291-304.	1.9	56
18	Coffee plant "pollinator interactions: a review. Canadian Journal of Zoology, 2011, 89, 647-660.	1.0	30

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19	ISSR fingerprinting of <i>Coffea arabica</i> throughout Ethiopia reveals high variability in wild populations and distinguishes them from landraces. <i>Plant Systematics and Evolution</i> , 2014, 300, 881-897.	0.9	21
20	Effects of forest management on mating patterns, pollen flow and intergenerational transfer of genetic diversity in wild Arabica coffee (<i>Coffea arabica</i> L.) from Afromontane rainforests. <i>Biological Journal of the Linnean Society</i> , 2014, 112, 76-88.	1.6	19
21	When smaller is better: leaf hydraulic conductance and drought vulnerability correlate to leaf size and venation density across four <i>Coffea arabica</i> genotypes. <i>Functional Plant Biology</i> , 2014, 41, 972.	2.1	43
22	Characterization and utilization of microsatellites in the <i>Coffea canephora</i> genome to assess genetic association between wild species in Kenya and cultivated coffee. <i>Tree Genetics and Genomes</i> , 2016, 12, 1.	1.6	12
23	Ethnobotany. , 2016, , 1704-1707.		1
24	Earspools in Mexico. , 2016, , 1541-1543.		0
25	Transition from Forest-based to Cereal-based Agricultural Systems: A Review of the Drivers of Land use Change and Degradation in Southwest Ethiopia. <i>Land Degradation and Development</i> , 2017, 28, 431-449.	3.9	65
26	Genome-wide association study reveals candidate genes influencing lipids and diterpenes contents in <i>Coffea arabica</i> L. <i>Scientific Reports</i> , 2018, 8, 465.	3.3	53
27	Effect of Ultraviolet Radiation Environment on Leaf Quantum Efficiencies and Photosynthesis for Tropical and Temperate Species. <i>International Journal of Fruit Science</i> , 2018, 18, 37-44.	2.4	4
28	The complete chloroplast genome of coffee tree, <i>Coffea arabica</i> L. "Typica"™ (Rubiaceae). <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 2240-2241.	0.4	8
29	On the hunt for the alternate host of <i>Hemileia vastatrix</i> . <i>Ecology and Evolution</i> , 2019, 9, 13619-13631.	1.9	9
30	Least concern to endangered: Applying climate change projections profoundly influences the extinction risk assessment for wild Arabica coffee. <i>Global Change Biology</i> , 2019, 25, 390-403.	9.5	53
31	Unveiling a unique genetic diversity of cultivated <i>Coffea arabica</i> L. in its main domestication center: Yemen. <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 2411-2422.	1.6	22
32	Selecting a core set of nuclear SNP markers for molecular characterization of Arabica coffee (<i>Coffea</i>) Tj ETQq1 1 0.784314 rgBT /Over 0.8 10		
33	Vulnerability of coffee (<i>Coffea</i> spp.) genetic resources in the United States. <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 2691-2710.	1.6	7
34	Traditional shade coffee forest systems act as refuges for medium- and large-sized mammals as natural forest dwindles in Ethiopia. <i>Biological Conservation</i> , 2021, 260, 109219.	4.1	12
35	Botanical Classification of Coffee. , 1985, , 13-47.		76
36	Genetic Resources and Breeding of Coffee (<i>Coffea</i> spp.). , 2019, , 475-515.		8

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37	Rubiaceae. , 1973, , 130-174.		1
40	Coffee Wilt Disease (<i>Gibberella xylarioides</i> Heim and Saccas) in Forest Coffee Systems of Southwest and Southeast Ethiopia. <i>Plant Pathology Journal</i> , 2012, 11, 10-17.	0.2	15
41	Coffee: Genetic Diversity, Erosion, Conservation, and Utilization. , 2022, , 55-80.		0
42	Ethnobotany in Ethiopia. , 2016, , 1711-1716.		0
44	Simultaneous Determination of Some Biochemical Contents of Coffee Arabica (<i>Coffea arabica</i> L.) Varieties and Correlation with Organoleptic Cup Quality in Contrasting Altitudes in Southwest Ethiopia. , 2020, , .		0
45	Forest Cover Change in Ethiopia: Extent, Driving Factors, Environmental Implication and Management Strategies, <i>Systematic Review.</i> , 2020, , .		3
46	Validating South Sudan as a Center of Origin for <i>Coffea arabica</i> : Implications for Conservation and Coffee Crop Improvement. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	3.9	3
47	Antidiarrheal Effect of 80% Methanol Extract and Fractions of the Roasted Seed of <i>Coffea arabica</i> Linn (Rubiaceae) in Swiss Albino Mice. <i>Evidence-based Complementary and Alternative Medicine</i> , 2022, 2022, 1-12.	1.2	3
48	Metabolite Profiling and Transcriptome Analysis Revealed the Conserved Transcriptional Regulation Mechanism of Caffeine Biosynthesis in Tea and Coffee Plants. <i>Journal of Agricultural and Food Chemistry</i> , 2022, 70, 3239-3251.	5.2	14
49	Ethnobotany in Ethiopia. , 2008, , 839-840.		0
50	Woody species dynamics in Sheka Forest Biosphere Reserve, Southwest Ethiopia. <i>Forest Ecology and Management</i> , 2022, 519, 120313.	3.2	2
51	Current status of coffee genetic resources and implications for conservation.. <i>CAB Reviews: Perspectives in Agriculture, Veterinary Science, Nutrition and Natural Resources</i> , 2013, 8, .	1.0	0
52	Searching for a Coffee variety with antibiosis effect to <i>Hypothenemus hampei</i> Ferrari (Coleoptera:) Tj ETQq0 0 0 rgBTJ/Overlock 10 Tf 50	1.2	2
53	Plant diversity and community analysis of Sele-Nono forest, Southwest Ethiopia: implication for conservation planning. , 2022, 63, .		3
54	Vernacular Names and Genetics of Cultivated Coffee (<i>Coffea arabica</i>) in Yemen. <i>Agronomy</i> , 2022, 12, 1970.	3.0	3
55	Applications of omics technologies in <i>Coffea.</i> , 2022, , 383-426.		0
56	The Life History of Coffee-Related Pottery Traditions in Ethiopia: Ethnoarchaeology and Formation Processes of the Archaeological Record. <i>Ethnoarchaeology</i> , 0, , 1-27.	1.4	0
57	Coffee, child labour, and education: Examining a triple socialâ€œecological trade-off in an Afromontane forest landscape. <i>International Journal of Educational Development</i> , 2022, 95, 102681.	2.7	2

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58	Deciphering Early Movements and Domestication of Coffea arabica through a Comprehensive Genetic Diversity Study Covering Ethiopia and Yemen. Agronomy, 2022, 12, 3203.	3.0	5
59	Somatic Embryogenesis and Genetic Homogeneity Assessment in Coffea - Recent Approaches. , 2023, , 73-104.		0