

# Olga Rickards

## List of Publications by Year in descending order

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Version: 2024-02-01

138  
papers

4,201  
citations

172207

29  
h-index

128067

60  
g-index

149  
all docs

149  
docs citations

149  
times ranked

4637  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Archaeobotanical record from dental calculus of a Roman individual affected by bilateral temporo-mandibular joint ankylosis. <i>Quaternary International</i> , 2023, 653-654, 82-88.                            | 0.7 | 7         |
| 2  | First Glimpse into the Genomic Characterization of People from the Imperial Roman Community of Casal Bertone (Rome, First–Third Centuries AD). <i>Genes</i> , 2022, 13, 136.                                    | 1.0 | 5         |
| 3  | Little samplers, big fleet: eDNA metabarcoding from commercial trawlers enhances ocean monitoring. <i>Fisheries Research</i> , 2022, 249, 106259.   | 0.9 | 23        |
| 4  | Bioarchaeological and palaeogenomic portrait of two Pompeians that died during the eruption of Vesuvius in 79 AD. <i>Scientific Reports</i> , 2022, 12, .   | 1.6 | 6         |
| 5  | Exploring mobility in Italian Neolithic and Copper Age communities. <i>Scientific Reports</i> , 2021, 11, 2697.   | 1.6 | 8         |
| 6  | Reconstruction of the human peopling of Europe: a genetic insight. <i>Annals of Human Biology</i> , 2021, 48, 175-178.  | 0.4 | 1         |
| 7  | Ancient genomes from a rural site in Imperial Rome (1 <sup>st</sup> –3 <sup>rd</sup> cent. CE): a genetic junction in the Roman Empire. <i>Annals of Human Biology</i> , 2021, 48, 234-246.                     | 0.4 | 10        |
| 8  | How Does Diet Influence Our Lives? Evaluating the Relationship between Isotopic Signatures and Mortality Patterns in Italian Roman Imperial and Medieval Periods. <i>Molecules</i> , 2021, 26, 3895.            | 1.7 | 3         |
| 9  | Uniparental Lineages from the Oldest Indigenous Population of Ecuador: The Tsachilas. <i>Genes</i> , 2021, 12, 1273.  | 1.0 | 1         |
| 10 | Craniofacial reconstruction of Raphael Sanzio from Urbino: Face and features of a ‘mortal god’. <i>Digital Applications in Archaeology and Cultural Heritage</i> , 2021, 22, e00190.                            | 0.9 | 2         |
| 11 | Back to the roots: dental calculus analysis of the first documented case of coeliac disease. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.  | 0.7 | 13        |
| 12 | Dietary and Weaning Habits of the Roman Community of Quarto Cappello del Prete (Rome, 1st-3rd) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>   | 0.6 | 9         |
| 13 | Food at the heart of the Empire: dietary reconstruction for Imperial Rome inhabitants. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.  | 0.7 | 12        |
| 14 | Leopoli-Cencelle (9th–15th centuries CE), a centre of Papal foundation: bioarchaeological analysis of the skeletal remains of its inhabitants. <i>Annals of Human Biology</i> , 2020, 47, 522-540.              | 0.4 | 0         |
| 15 | Sr isotopic composition as a tool for unraveling human mobility in the Campania area. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.   | 0.7 | 3         |
| 16 | The edge of the Empire: diet characterization of medieval Rome through stable isotope analysis. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.   | 0.7 | 7         |
| 17 | ‘COVID-19 and the epistemology of epidemiological models at the dawn of AI’: comment from the editors. <i>Annals of Human Biology</i> , 2020, 47, 505-505.  | 0.4 | 0         |
| 18 | Concerted variation of the 3’ <sup>UTR</sup> regulatory region of Ig heavy chain and Gm haplotypes across human continental populations. <i>American Journal of Physical Anthropology</i> , 2020, 171, 671-682. | 2.1 | 2         |

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|----|--|-----|-----------|
| 19 | A multidisciplinary approach for investigating dietary and medicinal habits of the Medieval population of Santa Severa (7th-15th centuries, Rome, Italy). PLoS ONE, 2020, 15, e0227433.                            | 1.1 | 24        |
| 20 | Title is missing!. , 2020, 15, e0227433.   |     | 0         |
| 21 | Title is missing!. , 2020, 15, e0227433.   |     | 0         |
| 22 | Title is missing!. , 2020, 15, e0227433.   |     | 0         |
| 23 | Title is missing!. , 2020, 15, e0227433.   |     | 0         |
| 24 | First analysis of ancient burned human skeletal remains probed by neutron and optical vibrational spectroscopy. Science Advances, 2019, 5, eaaw1292.   | 4.7 | 19        |
| 25 | A multidisciplinary approach to investigate the osteobiography of the Roman Imperial population from Muracciola Torresina (Palestrina, Rome, Italy). Journal of Archaeological Science: Reports, 2019, 27, 101960. | 0.2 | 2         |
| 26 | Dissecting the Pre-Columbian Genomic Ancestry of Native Americans along the Andes-Amazonia Divide. Molecular Biology and Evolution, 2019, 36, 1254-1269.   | 3.5 | 47        |
| 27 | Neolithic subsistence economy in Central Italy: first dietary reconstructions through stable isotopes. Archaeological and Anthropological Sciences, 2019, 11, 4171-4186.   | 0.7 | 17        |
| 28 | The medieval population of Leopoli-Cencelle (Viterbo, Latium): Dietary reconstruction through stable isotope analysis from bone proteins. Journal of Archaeological Science: Reports, 2019, 24, 92-101.            | 0.2 | 4         |
| 29 | Effect of Neolithic transition on an Italian community: Mora Cavorso (Jenne, Rome). Archaeological and Anthropological Sciences, 2019, 11, 1443-1459.  | 0.7 | 19        |
| 30 | Mitochondrial variability in the Mediterranean area: a complex stage for human migrations. Annals of Human Biology, 2018, 45, 5-19.  | 0.4 | 13        |
| 31 | Human population genetics of the Mediterranean. Annals of Human Biology, 2018, 45, 1-4.  | 0.4 | 3         |
| 32 | Bioarchaeological approach to the study of the medieval population of Santa Severa (Rome, 7th-15th century). Journal of Archaeological Science: Reports, 2018, 23, 1020-1028.                                      | 0.2 | 4         |
| 33 | Mitochondrial characterisation of two Spanish populations from the Vera and Bejar valleys (Central Iberian Peninsula). Journal of Archaeological Science: Reports, 2018, 23, 1029-1038.                            | 0.4 | 0         |
| 34 | Who were the miners of Allumiere? A multidisciplinary approach to reconstruct the osteobiography of an Italian worker community. PLoS ONE, 2018, 13, e0205362.   | 1.1 | 13        |
| 35 | Signs of continental ancestry in urban populations of Peru through autosomal STR loci and mitochondrial DNA typing. PLoS ONE, 2018, 13, e0200796.  | 1.1 | 8         |
| 36 | Linking between genetic structure and geographical distance: Study of the maternal gene pool in the Ethiopian population. Annals of Human Biology, 2017, 44, 53-69.  | 0.4 | 8         |

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|----|---|-----|-----------|
| 37 | Bight of Benin: a Maternal Perspective of Four Beninese Populations and their Genetic Implications on the American Populations of African Ancestry. <i>Annals of Human Genetics</i> , 2017, 81, 78-90.                            | 0.3 | 3         |
| 38 | East of the Andes: The genetic profile of the Peruvian Amazon populations. <i>American Journal of Physical Anthropology</i> , 2017, 163, 328-338.   | 2.1 | 11        |
| 39 | Comparison of two different DNA extraction methodologies for critical bone or teeth samples. <i>Forensic Science International: Genetics Supplement Series</i> , 2017, 6, e359-e361.  | 0.1 | 3         |
| 40 | Prof. Gian Franco De Stefano (Turin, September 3rd 1939 – Rome, January 1st 2016). <i>Annals of Human Biology</i> , 2016, 43, 494-495.  | 0.4 | 0         |
| 41 | Exploring the mitochondrial DNA variability of the Amazonian Yanomami. <i>American Journal of Human Biology</i> , 2016, 28, 846-856.  | 0.8 | 0         |
| 42 | Archaeo-biological reconstruction of the Italian medieval population of Colonna (8th–10th centuries) Tj ETQq0 0.0 r gBT /Oyerlock 10  | 0.2 | 10        |
| 43 | Variability and distribution of COL1A2 (type I collagen) polymorphisms in the central-eastern Mediterranean Basin. <i>Annals of Human Biology</i> , 2016, 43, 73-77.  | 0.4 | 1         |
| 44 | Palaeobiology of the Medieval Population of Albano (Rome, Italy): A Combined Morphological and Biomolecular Approach. <i>International Journal of Osteoarchaeology</i> , 2015, 25, 477-488.                                       | 0.6 | 16        |
| 45 | Traces of forgotten historical events in mountain communities in central Italy: A genetic insight. <i>American Journal of Human Biology</i> , 2015, 27, 508-519.  | 0.8 | 9         |
| 46 | Methodological strategies to assess the degree of bone preservation for ancient DNA studies. <i>Annals of Human Biology</i> , 2015, 42, 10-19.  | 0.4 | 17        |
| 47 | The Paternal Landscape along the Bight of Benin – Testing Regional Representativeness of West-African Population Samples Using Y-Chromosomal Markers. <i>PLoS ONE</i> , 2015, 10, e0141510.                                       | 1.1 | 8         |
| 48 | Notice of Concern. <i>Annals of Human Biology</i> , 2014, 41, 282-282.  | 0.4 | 0         |
| 49 | Palaeodiet reconstruction in a woman with probable celiac disease: A stable isotope analysis of bone remains from the archaeological site of Cosa (Italy). <i>American Journal of Physical Anthropology</i> , 2014, 154, 349-356. | 2.1 | 29        |
| 50 | A global analysis of Y-chromosomal haplotype diversity for 23 STR loci. <i>Forensic Science International: Genetics</i> , 2014, 12, 12-23.  | 1.6 | 214       |
| 51 | Linguistic, geographic and genetic isolation: a collaborative study of Italian populations. <i>Journal of Anthropological Sciences</i> , 2014, 92, 201-31.  | 0.4 | 43        |
| 52 | 16 <sup>th</sup> IHIW: Population Global Distribution of Killer Immunoglobulin-like Receptor (KIR) and Ligands. <i>International Journal of Immunogenetics</i> , 2013, 40, 39-45.   | 0.8 | 34        |
| 53 | Identification of ancient <i>Olea europaea</i> L. and <i>Cornus mas</i> L. seeds by DNA barcoding. <i>Comptes Rendus - Biologies</i> , 2012, 335, 472-479.  | 0.1 | 37        |
| 54 | Examining dietary variability of the earliest farmers of South-Eastern Italy. <i>American Journal of Physical Anthropology</i> , 2012, 149, 380-390.  | 2.1 | 37        |

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|----|--|-----|-----------|
| 55 | Surname and Y chromosome in Southern Europe: a case study with Colom/Colombo. <i>European Journal of Human Genetics</i> , 2012, 20, 211-216.   | 1.4 | 23        |
| 56 | Origin of celiac disease: how old are predisposing haplotypes?. <i>World Journal of Gastroenterology</i> , 2012, 18, 5300-4.   | 1.4 | 11        |
| 57 | Deep into the roots of the Libyan Tuareg: A genetic survey of their paternal heritage. <i>American Journal of Physical Anthropology</i> , 2011, 145, 118-124.  | 2.1 | 23        |
| 58 | Mitochondrial DNA variation in an isolated area of Central Italy. <i>Annals of Human Biology</i> , 2010, 37, 385-402.  | 0.4 | 11        |
| 59 | Tracing ancient human migration. <i>Annals of Human Biology</i> , 2010, 37, 283-287.   | 0.4 | 0         |
| 60 | Mitochondrial Haplogroup H1 in North Africa: An Early Holocene Arrival from Iberia. <i>PLoS ONE</i> , 2010, 5, e13378.   | 1.1 | 44        |
| 61 | Stable isotope analysis of Late Upper Palaeolithic human and faunal remains from Grotta del Romito (Cosenza), Italy. <i>Journal of Archaeological Science</i> , 2010, 37, 2504-2512.                 | 1.2 | 75        |
| 62 | Population differences in allele frequencies at the OLR1 locus may suggest geographic disparities in cardiovascular risk events. <i>Annals of Human Biology</i> , 2010, 37, 137-149.                 | 0.4 | 7         |
| 63 | Stable isotopic evidence for diet at the Imperial Roman coastal site of Velia (1st and 2nd Centuries AD) in Southern Italy. <i>American Journal of Physical Anthropology</i> , 2009, 139, 572-583.   | 2.1 | 120       |
| 64 | A gene conversion hotspot in the human growth hormone ( <i>GH1</i> ) gene promoter. <i>Human Mutation</i> , 2009, 30, 239-247.   | 1.1 | 13        |
| 65 | Preservation of ancient DNA in thermally damaged archaeological bone. <i>Die Naturwissenschaften</i> , 2009, 96, 267-278.  | 0.6 | 62        |
| 66 | First Genetic Insight into Libyan Tuaregs: A Maternal Perspective. <i>Annals of Human Genetics</i> , 2009, 73, 438-448.  | 0.3 | 31        |
| 67 | A common African polymorphism abolishes tyrosine sulfation of human anionic trypsinogen (PRSS2). <i>Biochemical Journal</i> , 2009, 418, 155-161.  | 1.7 | 11        |
| 68 | Human mitochondrial DNA variation in Southern Italy. <i>Annals of Human Biology</i> , 2009, 36, 785-811.   | 0.4 | 19        |
| 69 | Evidence of artificial cranial deformation from the later prehistory of the Acacus Mts. (southwestern Libya, Central Sahara). <i>International Journal of Osteoarchaeology</i> , 2008, 18, 372-391.  | 0.6 | 11        |
| 70 | Growth hormone (GH1) gene variation and the growth hormone receptor (GHR) exon 3 deletion polymorphism in a West-African population. <i>Molecular and Cellular Endocrinology</i> , 2008, 296, 18-25. | 1.6 | 16        |
| 71 | Haplotypes in SLC24A5 Gene as Ancestry Informative Markers in Different Populations. <i>Current Genomics</i> , 2008, 9, 110-114.   | 0.7 | 23        |
| 72 | Multiple Advantageous Amino Acid Variants in the NAT2 Gene in Human Populations. <i>PLoS ONE</i> , 2008, 3, e3136.   | 1.1 | 50        |

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|----|---|-----|-----------|
| 73 | Race: The extinction of a paradigm. <i>Annals of Human Biology</i> , 2007, 34, 588-592.   | 0.4 | 3         |
| 74 | An analysis of peroxisome proliferator-activated receptor gamma (PPAR- $\gamma$ 2) Pro12Ala polymorphism distribution and prevalence of type 2 diabetes mellitus (T2DM) in world populations in relation to dietary habits. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2007, 17, 632-641. | 1.1 | 36        |
| 75 | Polymorphisms of the <i>COL1A2</i> , <i>CYP1A1</i> and <i>HS1,2</i> Ig enhancer genes in the Tuaregs from Libya. <i>Annals of Human Biology</i> , 2007, 34, 425-436.  | 0.4 | 7         |
| 76 | Genetic analysis of early holocene skeletal remains from Alaska and its implications for the settlement of the Americas. <i>American Journal of Physical Anthropology</i> , 2007, 132, 605-621.   | 2.1 | 221       |
| 77 | Diversity of cystathionine $\beta$ -synthase haplotypes bearing the most common homocystinuria mutation c.833T>C: a possible role for gene conversion. <i>Human Mutation</i> , 2007, 28, 255-264.   | 1.1 | 20        |
| 78 | Beringian Standstill and Spread of Native American Founders. <i>PLoS ONE</i> , 2007, 2, e829.   | 1.1 | 499       |
| 79 | A degradation-sensitive anionic trypsinogen (PRSS2) variant protects against chronic pancreatitis. <i>Nature Genetics</i> , 2006, 38, 668-673.  | 9.4 | 220       |
| 80 | Immunoglobulin Enhancer HS1,2 polymorphism: a new powerful anthropogenetic marker. <i>Annals of Human Genetics</i> , 2006, 70, 946-950.   | 0.3 | 18        |
| 81 | Keratin 8 sequence variants in patients with pancreatitis and pancreatic cancer. <i>Journal of Molecular Medicine</i> , 2006, 84, 1015-1022.  | 1.7 | 29        |
| 82 | Molecular characterization of a pre-Columbian mummy and in situ coprolite. <i>American Journal of Physical Anthropology</i> , 2006, 129, 620-629.   | 2.1 | 26        |
| 83 | The population history of the Croatian linguistic minority of Molise (southern Italy): a maternal view. <i>European Journal of Human Genetics</i> , 2005, 13, 902-912.  | 1.4 | 25        |
| 84 | Restriction Fragment Length Polymorphisms of Type I Collagen Locus 2 (COL1A2) in Two Communities of African Ancestry and Other Mixed Populations of Northwestern Ecuador. <i>Human Biology</i> , 2005, 77, 115-123.   | 0.4 | 9         |
| 85 | COL1A2 (type I collagen) polymorphisms in the Colorado Indians of Ecuador. <i>Annals of Human Biology</i> , 2005, 32, 666-678.  | 0.4 | 8         |
| 86 | Increased frequency of the immunoglobulin enhancer HS1,2 allele 2 in coeliac disease. <i>Scandinavian Journal of Gastroenterology</i> , 2004, 39, 1083-1087.  | 0.6 | 38        |
| 87 | The Western and Eastern Roots of the Saami—the Story of Genetic “Outliers” Told by Mitochondrial DNA and Y Chromosomes. <i>American Journal of Human Genetics</i> , 2004, 74, 661-682.  | 2.6 | 202       |
| 88 | Origin and Diffusion of mtDNA Haplogroup X. <i>American Journal of Human Genetics</i> , 2003, 73, 1178-1190.  | 2.6 | 148       |
| 89 | New Data on the World Distribution of Paraoxonase (PON1 Gln 192-Arg) Gene Frequencies. <i>Human Biology</i> , 2003, 75, 365-373.  | 0.4 | 39        |
| 90 | Analysis of three RFLPs of the COL1A2 (Type I Collagen) in the Amhara and the Oromo of Ethiopia. <i>Annals of Human Biology</i> , 2002, 29, 432-441.  | 0.4 | 13        |

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|-----|--|-----|-----------|
| 91  | The Scientific Fallacy of the Human Biological Concept of Race. <i>Mankind Quarterly</i> , 2002, 42, 355-388.  | 0.1 | 10        |
| 92  | Genetic Differentiation in South Amerindians Is Related to Environmental and Cultural Diversity: Evidence from the Y Chromosome. <i>American Journal of Human Genetics</i> , 2001, 68, 1485-1496.                                    | 2.6 | 179       |
| 93  | A Signal, from Human mtDNA, of Postglacial Recolonization in Europe. <i>American Journal of Human Genetics</i> , 2001, 69, 844-852.  | 2.6 | 267       |
| 94  | Reply to Rothhammer and Moraga. <i>American Journal of Human Genetics</i> , 2001, 69, 904-906.   | 2.6 | 0         |
| 95  | DNA analyses of the remains of the Prince Branciforte Barresi family. <i>International Journal of Legal Medicine</i> , 2001, 114, 141-146.   | 1.2 | 17        |
| 96  | Genetic variability and linkage disequilibrium within the HLA-DP region: analysis of 15 different populations. <i>Tissue Antigens</i> , 2001, 57, 424-439.   | 1.0 | 66        |
| 97  | HLA-DQ haplotypes in 15 different populations. , 2000, , 412-426.  |     | 9         |
| 98  | World distribution of the T833C/844INS68 CBS in cis double mutation: a reliable anthropological marker. <i>Human Genetics</i> , 1999, 104, 126-129.  | 1.8 | 37        |
| 99  | Genetic population structure of two African-Ecuadorian communities of Esmeraldas. , 1999, 109, 159-174.  |     | 17        |
| 100 | An investigation of human apolipoproteins B and E polymorphisms in two African populations from Ethiopia and Benin. , 1999, 11, 297-304.   |     | 15        |
| 101 | mtDNA History of the Cayapa Amerinds of Ecuador: Detection of Additional Founding Lineages for the Native American Populations. <i>American Journal of Human Genetics</i> , 1999, 65, 519-530.                                       | 2.6 | 93        |
| 102 | Combined Use of Biallelic and Microsatellite Y-Chromosome Polymorphisms to Infer Affinities among African Populations. <i>American Journal of Human Genetics</i> , 1999, 65, 829-846.  | 2.6 | 107       |
| 103 | Heterogeneity in World Distribution of the Thermolabile C677T Mutation in 5,10-Methylenetetrahydrofolate Reductase. <i>American Journal of Human Genetics</i> , 1998, 63, 917-920.   | 2.6 | 101       |
| 104 | Genetic history of the population of Sicily. <i>Human Biology</i> , 1998, 70, 699-714.   | 0.4 | 18        |
| 105 | GM and KM allotypes in nine population samples of Sicily. <i>Annals of Human Biology</i> , 1997, 24, 419-426.  | 0.4 | 11        |
| 106 | Prevalence of Factor V Leiden Mutation in Non-European Populations. <i>Thrombosis and Haemostasis</i> , 1997, 77, 329-331.   | 1.8 | 76        |
| 107 | Biodemography and genetics of the Berba of Benin. <i>American Journal of Physical Anthropology</i> , 1996, 99, 519-535.  | 2.1 | 11        |
| 108 | Genetic heterogeneity among the Hindus and their relationships with the other "Caucasoid" populations: New data on Punjab-Haryana and Rajasthan Indian States. <i>American Journal of Physical Anthropology</i> , 1995, 98, 257-273. | 2.1 | 2         |

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|-----|--|-----|-----------|
| 109 | HLA-B alleles of the Cayapa of Ecuador: new B39 and B15 alleles. <i>Immunogenetics</i> , 1995, 42, 19-27.  | 1.2 | 45        |
| 110 | Analysis of the region V mitochondrial marker in two Black communities of Ecuador, and in their parental populations. <i>Human Evolution</i> , 1995, 10, 5-16.   | 2.0 | 12        |
| 111 | Allele and haplotype frequency distribution of the EcoRI, RsaI, and MspI COL1A2 RFLPs among various human populations. <i>Human Biology</i> , 1995, 67, 905-20.  | 0.4 | 5         |
| 112 | Genetic history of the population of Puglia (southern Italy). <i>Gene Geography: A Computerized Bulletin on Human Gene Frequencies</i> , 1995, 9, 25-40.   | 0.1 | 2         |
| 113 | Survey of seven plasma protein polymorphisms in the Amhara and Oromo populations of Ethiopia. <i>American Journal of Human Biology</i> , 1994, 6, 773-781.   | 0.8 | 14        |
| 114 | The Cayapa Indians of Ecuador: a population study of seven protein genetic polymorphisms. <i>Annals of Human Biology</i> , 1994, 21, 67-77.  | 0.4 | 11        |
| 115 | Analysis of HLA class II haplotypes in the Cayapa Indians of Ecuador: a novel DRB1 allele reveals evidence for convergent evolution and balancing selection at position 86. <i>American Journal of Human Genetics</i> , 1994, 55, 160-7. | 2.6 | 77        |
| 116 | Genetic relationships among the Native American populations. <i>Anthropologischer Anzeiger</i> , 1994, 52, 193-213.  | 0.2 | 4         |
| 117 | EcoRI, RsaI, and MspI RFLPs of the COL1A2 gene (type I collagen) in the Cayapa, a Native American population of Ecuador. <i>Human Biology</i> , 1994, 66, 979-89.  | 0.4 | 11        |
| 118 | Genetic characterization of the Cayapa Indians of Ecuador and their genetic relationships to other Native American populations. <i>Human Biology</i> , 1994, 66, 299-322.  | 0.4 | 11        |
| 119 | Marriage distances among the Afroamericans of Bluefields, Nicaragua. <i>Journal of Biosocial Science</i> , 1993, 25, 523-530.  | 0.5 | 0         |
| 120 | Genetic structure of the population of Sicily. <i>American Journal of Physical Anthropology</i> , 1992, 87, 395-406.   | 2.1 | 28        |
| 121 | Investigations on the variability of four genetic serum protein markers (HP; TF, GC and PI subtypes) in Italy. <i>Zeitschrift Fur Morphologie Und Anthropologie</i> , 1992, 79, 215-31.  | 0.1 | 1         |
| 122 | A survey of six genetic markers on the populations of Punjab and Rajasthan (India). <i>Gene Geography: A Computerized Bulletin on Human Gene Frequencies</i> , 1991, 5, 113-21.  | 0.1 | 1         |
| 123 | ESD, GLO1, PGD, PGM1 and PGM2 gene frequencies in the Salerno Province (Italy). <i>Gene Geography: A Computerized Bulletin on Human Gene Frequencies</i> , 1991, 5, 103-6.   | 0.1 | 0         |
| 124 | Red-Cell Enzyme Polymorphisms in the Reggio Calabria Province (Italy). <i>Human Heredity</i> , 1990, 40, 308-310.  | 0.4 | 8         |
| 125 | Genetic polymorphisms in the Croatian ethno-linguistic minority of Italy. <i>Gene Geography: A Computerized Bulletin on Human Gene Frequencies</i> , 1990, 4, 71-9.  | 0.1 | 0         |
| 126 | Serum protein polymorphisms (HP; TF-, GC- and PI-subtypes) in Sardinia. <i>Gene Geography: A Computerized Bulletin on Human Gene Frequencies</i> , 1989, 3, 165-71.  | 0.1 | 1         |



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|-----|---|-----|-----------|
| 127 | Migration pattern and genetic marker distribution of the Afro-American population of Bluefields, Nicaragua. <i>Annals of Human Biology</i> , 1988, 15, 399-412.   | 0.4 | 4         |
| 128 | Red Cell Polymorphisms in Sardinia. <i>Human Heredity</i> , 1988, 38, 332-336.  | 0.4 | 5         |
| 129 | Genetic study of the haptoglobin polymorphism in Italy: I. Bari and Genoa provinces. <i>Gene Geography: A Computerized Bulletin on Human Gene Frequencies</i> , 1987, 1, 135-42.                                      | 0.1 | 0         |
| 130 | On the Variability of Gc Subtypes in Italy. <i>Human Heredity</i> , 1986, 36, 50-53.  | 0.4 | 4         |
| 131 | Some erythrocyte polymorphisms in Bari and its district (South Italy). <i>Anthropologischer Anzeiger</i> , 1984, 42, 299-306.   | 0.2 | 0         |
| 132 | An anthropobiological study in Basse Kotto (Central Africa). I. Erythrocyte and sero-genetic markers: An analysis of the genetic differentiation. <i>American Journal of Physical Anthropology</i> , 1983, 60, 39-47. | 2.1 | 7         |
| 133 | Characterization of a rare allele of the phosphoglucomutase locus 1 (PGM81) in an Italian family by isoelectric focusing. <i>Anthropologischer Anzeiger</i> , 1983, 41, 217-20.                                       | 0.2 | 0         |
| 134 | Population genetics of red cell and serum markers in the four Albanian communities of Molise, Italy. <i>Anthropologischer Anzeiger</i> , 1983, 41, 47-52.   | 0.2 | 0         |
| 135 | Some genetic erythrocyte polymorphisms in the Mbugu and other populations of the Central African Republic with an analysis of genetic distances. <i>Anthropologischer Anzeiger</i> , 1981, 39, 10-9.                  | 0.2 | 5         |
| 136 | The AcP polymorphism frequencies in the Mbugu and Sango of Central Africa (correlations between) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 0.4 7  | 0.4 | 7         |
| 137 | Distribution of the S and C hemoglobins in Atakora District (Benin). <i>Human Biology</i> , 1980, 52, 205-13.   | 0.4 | 3         |
| 138 | Blood polymorphism frequencies in the Tofinu, the "Water Men" of Southern Benin. <i>Anthropologischer Anzeiger</i> , 1980, 38, 121-30.  | 0.2 | 4         |