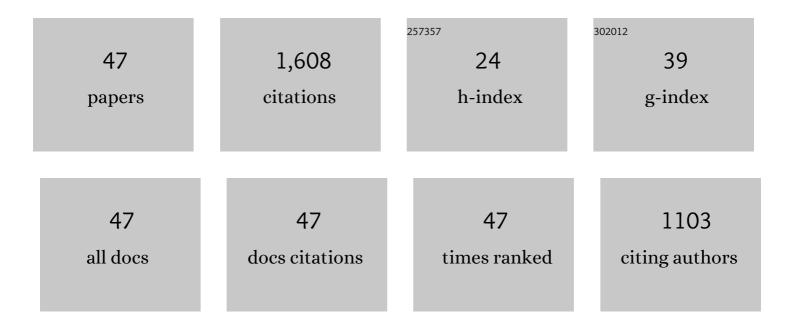
## PKR Nair

## List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Butterfly distribution in fragmented landscapes containing agroforestry practices in Southeastern Brazil. Agroforestry Systems, 2013, 87, 1321-1338.	0.9	25
2	Climate Change Mitigation: A Low-Hanging Fruit of Agroforestry. Advances in Agroforestry, 2012, , 31-67.	0.8	69
3	Interspecific Competition in a Pecan-cotton Alley-cropping System in the Southern United States: Is Light the Limiting Factor?. Advances in Agroforestry, 2008, , 81-95.	0.8	7
4	Silvopasture for reducing phosphorus loss from subtropical sandy soils. Plant and Soil, 2007, 297, 267-276.	1.8	36
5	Morphological plasticity of cotton roots in response to interspecific competition with pecan in an alleycropping system in the southern United States. Agroforestry Systems, 2007, 69, 107-116.	0.9	42
6	Nitrogen mineralization in a pecan (Carya illinoensis K. Koch)?cotton (Gossypium hirsutum L.) alley cropping system in the southern United States. Biology and Fertility of Soils, 2005, 41, 28-37.	2.3	32
7	Agroforestry research for development in India: 25 years of experiences of a national program. Advances in Agroforestry, 2004, , 437-452.	0.8	18
8	The enigma of tropical homegardens. Advances in Agroforestry, 2004, , 135-152.	0.8	32
9	Do tropical homegardens elude science, or is it the other way around?. Agroforestry Systems, 2001, 53, 239-245.	0.9	68
10	Acacia nilotica trees in rice fields: A traditional agroforestry system in central India. Agroforestry Systems, 2000, 50, 157-177.	0.9	26
11	Title is missing!. Agroforestry Systems, 1999, 46, 51-64.	0.9	40
12	Biophysical interactions in tropical agroforestry systems. Forestry Sciences, 1998, , 3-50.	0.4	13
13	Directions in tropical agroforestry research: past, present, and future. Forestry Sciences, 1998, , 223-245.	0.4	22
14	Directions in tropical agroforestry research: past, present, and future. Agroforestry Systems, 1997, 38, 223-246.	0.9	61
15	Biophysical interactions in tropical agroforestry systems. Agroforestry Systems, 1997, 38, 3-50.	0.9	254
16	Multipurpose tree prunings as a source of nitrogen to maize under semiarid conditions in Zimbabwe. Agroforestry Systems, 1996, 35, 31-46.	0.9	51
17	Multipurposes tree prunings as a source of nitrogen to maize under semiarid conditions in Zimbabwe. Agroforestry Systems, 1996, 35, 47-56.	0.9	27
18	Multipurpose tree prunings as a source of nitrogen to maize under semiarid conditions in Zimbabwe. Agroforestry Systems, 1996, 35, 57-70.	0.9	29

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19	Decomposition- and nitrogen-mineralization patterns of Leucaena leucocephala and Cassia siamea mulch under tropical semiarid conditions in Kenya. Plant and Soil, 1996, 179, 275-285.	1.8	45
20	Predicting the decomposition patterns of tree biomass in tropical highland microregions of Kenya. Agroforestry Systems, 1996, 35, 187-201.	0.9	36
21	Productivity of hedgerow shrubs and maize under alleycropping and block planting systems in semiarid Kenya. Agroforestry Systems, 1995, 31, 257-274.	0.9	30
22	Policy and institutional support for agroforestry: an analysis of two Ecuadorian case studies. Agroforestry Systems, 1994, 27, 223-240.	0.9	14
23	Effects of mulching with multipurpose-tree prunings on soil and water run-off under semi-arid conditions in Kenya. Agroforestry Systems, 1993, 22, 225-239.	0.9	13
24	Agroforestry. , 1993, , 987-1057.		2
25	A knowledge-based expert system for planning and design of agroforestry systems. Agroforestry Systems, 1990, 11, 71-83.	0.9	16
26	Alley cropping as a sustainable agricultural technology for the hillsides of Haiti: Experience of an agroforestry outreach project. Renewable Agriculture and Food Systems, 1990, 5, 51-59.	0.6	25
27	Comparative growth performance of some multipurpose trees and shrubs grown at Machakos, Kenya. Agroforestry Systems, 1989, 9, 17-27.	0.9	24
28	Perennial crop-based agroforestry systems in northeast Brazil. Forestry Sciences, 1989, , 475-487.	0.4	1
29	ICRAF's Agroforestry Systems Inventory project. Forestry Sciences, 1989, , 21-38.	0.4	2
30	Combination of cacao with other plantation crops: an agroforestry system in southeast Bahia, Brazil. Forestry Sciences, 1989, , 511-523.	0.4	1
31	Food-producing trees in agroforestry systems. Forestry Sciences, 1989, , 541-551.	0.4	2
32	The role of trees in soil productivity and protection. Forestry Sciences, 1989, , 567-589.	0.4	8
33	Classification of agroforestry systems. Forestry Sciences, 1989, , 39-52.	0.4	3
34	Ecological spread of major agroforestry systems. Forestry Sciences, 1989, , 63-84.	0.4	1
35	Agroforestry and biomass energy/fuelwood production. Forestry Sciences, 1989, , 591-597.	0.4	0
36	A decade of developments in agroforestry. Forestry Sciences, 1989, , 609-616.	0.4	0

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#	Article	IF	CITATIONS
37	The agroforestry systems database at ICRAF. Agroforestry Systems, 1988, 6, 253-270.	0.9	25
38	Agroforestry Systems Inventory. Agroforestry Systems, 1987, 5, 301-317.	0.9	39
39	International seminars, workshops and conferences organized by ICRAF. Agroforestry Systems, 1987, 5, 375-381.	0.9	4
40	ICRAF Field Station at Machakos. Agroforestry Systems, 1987, 5, 383-393.	0.9	8
41	Combination of cacao with other plantation crops: an agroforestry system in Southeast Bahia, Brazil. Agroforestry Systems, 1986, 4, 3-15.	0.9	39
42	Classification of agroforestry systems. Agroforestry Systems, 1985, 3, 97-128.	0.9	268
43	Perennial crop-based agroforestry systems in Northeast Brazil. Agroforestry Systems, 1985, 2, 281-292.	0.9	19
44	Forest villages: an agroforestry approach to rehabilitating forest land degraded by shifting cultivation in Thailand. Agroforestry Systems, 1984, 2, 87-102.	0.9	49
45	Multipurpose leguminous trees and shrubs for agroforestry. Agroforestry Systems, 1984, 2, 145-163.	0.9	36
46	Intercropping under coconuts in Sri Lanka. Agroforestry Systems, 1984, 2, 215-228.	0.9	33
47	Nutrient Cycling and Soil-Erosion Control in Agroforestry Systems. ASA Special Publication, 0, , 117-138.	0.8	13