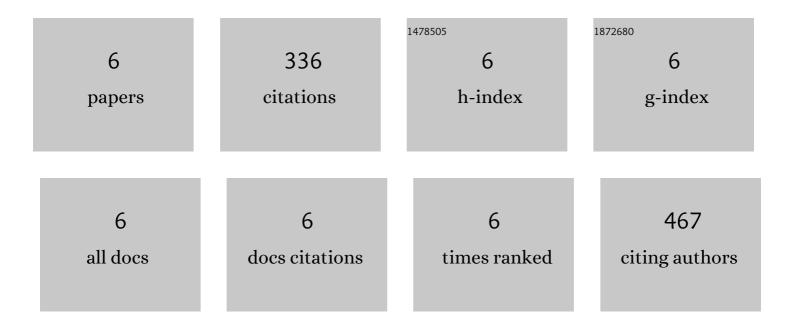
## Linda Nisula

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4304571/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Knots in trees – A new rich source of lignans. Phytochemistry Reviews, 2003, 2, 331-340.	6.5	112
2	Isolation of flavonoids from aspen knotwood by pressurized hot water extraction and comparison with other extraction techniques. Talanta, 2007, 74, 32-38.	5.5	81
3	Bioactive phenolic substances in industrially important tree species. Part 1: Knots and stemwood of different spruce species. Holzforschung, 2004, 58, 335-344.	1.9	54
4	Bioactive phenolic substances in industrially important tree species. Part 2: Knots and stemwood of fir species. Holzforschung, 2004, 58, 650-659.	1.9	51
5	Bioactive phenolic substances in industrially important tree species. Part 4: Identification of two new 7-hydroxy divanillyl butyrolactol lignans in some spruce, fir, and pine species. Holzforschung, 2005, 59, 413-417.	1.9	27
6	Knots in Trees: A Rich Source of Bioactive Polyphenols. ACS Symposium Series, 2007, , 350-362.	0.5	11