

Curriculum Vitae

1. PERSONAL INFORMATION			
First and Last name:	Antonios Papadopoulos		
Nationality:	Greek		
Date of birth:	25 November 1974		
Position:	Associate Professor International Hellenic University		
Teaching:	Professor at Dept. of Forest and Natural Environmental Sciences, International Hellenic University, Greece		
Email :	antpap@for.ihu.gr		
Research profile:	Scopus: 34467802700		
2. EDUCATION			
2001	Ph.D. in Wood Chemistry, University of Wales, Bangor, UK		
1998	M.Sc. in Biocomposites Technology, University of Wales, Bangor, UK		
1997	B.Sc. in Forestry, Department of Forestry, TEI of Kavala, Greece		
3. PUBLICATION RECORDS			
Papers (SCI)	81	Dissertation Thesis	3
Citations	972	Teaching Notes	4
h-index	19	Editorial Board Member	1
Papers (peer-reviewed not SCI)	10	Guest Editor in Special Issues	6
Chapters in Books	4	Reviewer in (116 journals)	266
Conferences	47		
4. SUPERVISION OF THESIS			
Supervision (B.Sc Thesis)	55		
Supervision (B.Sc Thesis)	23		
Member of Examination Committee (B.Sc Thesis)	23		
Member of Examination Committee (M.Sc Thesis)	7		
5. SCIENTIFIC AREAS – EXPERTISE			
Wood science-chemistry-technology; Biocomposites; Nanotechnology			

1. PERSONAL INFORMATION

- 1.1 Name: Antonios N. Papadopoulos
- 1.2 Date of Birth: 25-11-1974
- 1.3 Sex: Male
- 1.4 Home Address: Persefonis 40, TK 66100, Drama, GR
- 1.5 Working Address: International Hellenic University, School of Geotechnical Sciences, Department of Forest & Natural Environmental Sciences.
 Current Position: (i) Associate Professor and Director of the Laboratory of Wood Chemistry and Technology & Biocomposites – WOOD-BC LAB (13-10-2005 till present)
 (ii) Head of the Department (01-12-2017 till present)
- 1.6 Professional Experience
- 1.6.1. In Academia
- Teaching assistant. University of Wales Bangor (UK), School of Agricultural and Forest Sciences. (academic years 1999-2001).
 - Assistant Professor. Technological Education Institute of Lamia (GR), Department of Forestry & Management of Natural Environment (01-09-2001 until 01-09-2003, contract basis).
 - Assistant Professor. Technological Education Institute of Larissa (GR), Department of Wood and Furniture Technology-Design (01-09-2002 until 01-09-2005, contract basis).
 - Assistant Professor. Aristotle University of Thessaloniki (GR), Department of Forestry and Natural Environment (14-04-2016 until 31-08-2016, contract basis).
 - Associate Professor. International Hellenic University (GR), Department of Forestry & Natural Environment (13-10-2005 until now).

- Professor and Director of the modules ‘Design and protection of wood structures in urban greenspaces’ and ‘Research methods and statistics’. Technological Educational Institute of Eastern Macedonia and Thrace (GR), Department of Forestry & Management of Natural Environment, M.Sc Planning and Managing Urban Greenspaces (academic years 2015-2019).

1.6.2. In Industry

- Balkan Export Wood Industries (GR), as External Consultant (15-07-1998 until 15-07-1999).
- The Biocomposites Centre, University of Wales (UK), as a Researcher (31-03-1999 until 30-09-1999) in the project ‘Performance of key thermosetting adhesives on wood particleboard’.

1.6.3. In Research Projects

As project leader

- ‘Laboratory Production of innovative oriented strand board using cement as a binder’. Funded by Research Committee of the Technological Educational Institute of Eastern Macedonia and Thrace (01-10-2006 έως 01-10-2008).
- ‘Mechanical processing of wooden poles impregnated with creosote. Funded by KNC Wood International SA (10-12-2015 έως 10-12-2016).
- ‘Technical evaluation of wooden poles impregnated with creosote. Funded by KNC Wood International SA (20-02-2017 έως 20-02-2018).
- Innovative wood plastic composites made from recycled polystyrene (FELIZOL) and recycled wood chips. Funded by Greek Ministry of Development and Investments (17-02-2020-31-05-2021).

As external collaborator

- University of Wales Bangor (UK), School of Agricultural and Forest Sciences in the project ‘Decay resistance of chemically modified softwood’. Project Leader: Dr. Callum A.S. Hill
- Technological Education Institute of Larissa (GR), Department of Wood and Furniture Technology-Design in the project ‘Improvement of dimensional stability of solid wood through chemical modification’. Project Leader: Dr. Ioannis Kakaras (kakaras@teilar.gr)
- Technological Education Institute of Larissa (GR), Department of Wood and Furniture Technology-Design in the project ‘Quality Control of particleboards produced by Alfa Wood Industry -Bulgaria’. Project Leader: Dr. George Ntalos (ntalos@teilar.gr)
- Technological Education Institute of Larissa (GR), Department of Wood and Furniture Technology-Design in the project ‘Study of laboratory produced finger joint: effect of selected process variables’. Project Leader: Dr. Sotirios Karastergiou (karaso@teilar.gr)
- Technological Education Institute of Larissa (GR), Department of Wood and Furniture Technology-Design in the project ‘Utilisation of agricultural residues for particleboard manufacture’. Project Leader: Dr. George Ntalos (ntalos@teilar.gr)
- Technological Education Institute of Larissa (GR), Department of Wood and Furniture Technology-Design in the project ‘Sorption studies of solid wood treated with a nanotechnology compound’. Project Leader: Dr. George Mantanis (mantanis@teilar.gr)
- Technological Education Institute of Larissa (GR), Department of Wood and Furniture Technology-Design in the project ‘Research and development of new nano-compounds for the improvement of hygroscopicity of wood’. Project Leader: Dr. George Mantanis

1.6.4. Sabbatical

University of Gottingen, Department of Forestry and Forest Ecology working with Prof. Militz in a project related to the soft rot decay of chemically modified wood (1-3-2010 until 30-9-2010)

2. DEGREES AND APPRAISALS

- 2.1. B.Sc Forestry. (1997). Technological Educational Institute of Drama, branch of Kavala, Department of Forestry, Greece. Distinction degree (Class 1).
- 2.2. Master of Science (M.Sc) in Biocomposite Technology. (1998). University of Wales Bangor (U.K.). School of Agricultural and Forest Sciences. Distinction degree. Title thesis: The effect of selected process variables on the mechanical properties and dimensional stability of particleboard.
Doctor of Philosophy (Ph.D) in Wood Chemistry and Technology. (2001). University of Wales Bangor (U.K). School of Agricultural and Forest Sciences. Title thesis: Swelling, cell wall porosity and chemical modification of wood.
- 2.3. Appraisals of own scientific work

I strongly believe that my scientific work is really of highest value. This is justified by the **81** research papers that I have published since 2001, in peer reviewed journals (**Science Citation Index**). The total impact factor of my research papers is **150.25**. As indicated by Scopus, the value of the **h index** of my scientific work is **19**.

3. SCIENTIFIC QUALIFICATIONS

3.1. Publication List

3.1.1. Peer-reviewed publication in international journals (**SCI indexed in Scopus**) (81)

- Papadopoulos A.N. and C.A.S. Hill (2001). Urea formaldehyde and PMDI isocyanate resin for particleboard: Property comparison and the effect of selected process variables on their bonding efficiency. *Journal of the Institute of Wood Science* 15(5): 278-283.
- Hill C.A.S and A.N. Papadopoulos (2001). A review of methods used to determine the size of the cell wall microvoids of wood. *Journal of the Institute of Wood Science* 15(6):337-345.
- Papadopoulos A.N., Hill C.A.S., Traboulay E. and J.R.B Hague (2002). Isocyanate resins for particleboard: PMDI vs EMDI. *Holz als Roh-und Werkstoff* 60(2):81-83.
- Hill C.A.S and A.N. Papadopoulos (2002). The pyridine catalysed acylation of sapwood and phenolic model compounds with carboxylic acid anhydrides. Determination of activation energies and entropy of activation. *Holzforschung* 56(2): 150-156.
- Papadopoulos A.N., C.A.S Hill and A. Gkaraveli (2003). Determination of surface area and pore volume of holocellulose and chemically modified wood flour using the nitrogen adsorption technique. *Holz als Roh-und Werkstoff* 61(6):453-456.
- Papadopoulos A.N. and C.A.S Hill (2003). The sorption of water vapour by anhydride modified softwood. *Wood Science and Technology* 37(3-4):221-231.
- Papadopoulos A.N., C.A.S Hill and A. Gkaraveli (2004). Analysis of the swelling behaviour of chemically modified softwood: A novel approach. *Holz als Roh-und Werkstoff* 62(2):107-112.
- Papadopoulos A.N. and E. Traboulay (2002). Dimensional stability of OSB made from acetylated fir strands. *Holz als Roh-und Werkstoff* 60(2):84-87.
- Papadopoulos A.N. and C.A.S. Hill (2002). The biological effectiveness of wood modified with linear chain carboxylic acid anhydrides against *Coniophora puteana*. *Holz als Roh-und Werkstoff* 60(5):329-332.
- Papadopoulos A.N., E. Traboulay and C.A.S. Hill (2002). One layer Experimental Particleboard from Coconut Chips -(*Cocos nucifera L.*). *Holz als Roh-und Werkstoff* 60(6):394-396.
- Papadopoulos A.N. and J.R.B. Hague (2003). The potential for using flax (*Linum usitatissimum*) shiv as a lignocellulosic raw material for particleboard. *Industrial Crops and Products* 17(2):143-147.
- Papadopoulos A.N. and A. Gkaraveli (2003). Dimensional stabilization and strength of particleboard by chemical modification with propionic anhydride. *Holz als Roh-und Werkstoff* 61(2):142-144.
- Papadopoulos A.N. and C.A.S Hill (2003). The effect of process variables upon the bonding efficiency of EMDI bonded particleboards. *Journal of the Institute of Wood Science* 16(3):179-181.
- Papadopoulos A.N. (2004). Dimensional stability and decay resistance against *Coniophora puteana* of Scots pine sapwood due to reaction with propionic anhydride. *Journal of the Institute of Wood Science* 16(4):211-214.
- Kakaras I. and A.N. Papadopoulos (2004). The effects of drying temperature of wood chips upon the internal bond strength of particleboard. *Journal of the Institute of Wood Science* 16(5):277-279.
- Papadopoulos A.N, Hill C.A.S., A. Gkaraveli , Ntalos G., and S. Karastergiou. (2004). Bamboo chips (*Bambusa vulgaris*) as an alternative lignocellulosic raw material for particleboard manufacture. *Holz als Roh-und Werkstoff* 62(1):36-39.
- Papadopoulos A.N, and G.A. Ntalos (2004). The effect of wood defects on chemical modification with acetic anhydride. *Holz als Roh-und Werkstoff* 62(5):395-396.
- Papadopoulos A.N. (2005). Moisture adsorption isotherms of two esterified Greek hardwoods. *Holz als Roh-und Werkstoff* 63(2):123-128.
- Papadopoulos A.N, Avramidis S. and D. Elustondo (2005). The sorption of water vapour by chemically modified softwood: Analysis using various sorption models. *Wood Science and Technology* 39(2): 99-112.
- Papadopoulos A.N. (2005). An investigation of the cell wall ultrastructure of the sapwood of the ten Greek wood species by means of chemical modification. *Holz als Roh-und Werkstoff* 63(6):437-441.
- Ntalos G.A. and A.N. Papadopoulos (2005). Noise emission levels in Greek wood and furniture processing industry. *Journal of the Institute of Wood Science* 17(2): 99-103.

- Ntalos G.A. and A.N. Papadopoulos. (2006). Determination of key board properties based on cylindrical specimens. *Journal of the Institute of Wood Science* 17(3):146-147.
- Papadopoulos A.N, Ntalos G.A. and K. Soutsas (2006). Bonding behaviour of chemically modified wood particles for board production. *Holz als Roh-und Werkstoff* 64(1):21-23.
- Papadopoulos A.N. (2006). Pyridine-catalyst acetylation of pine wood: influence of mature sapwood vs juvenile wood. *Holz als Roh-und Werkstoff* 64(2):134-136.
- Papadopoulos A.N. (2006). Decay resistance of acetylated OSB in ground stake test. *Holz als Roh-und Werkstoff* 64(3): 245-246.
- Papadopoulos A.N , G.A. Ntalos and I.A Kakaras (2006). Mechanical and physical properties of cement-bonded OSB. *Holz als Roh-und Werkstoff* 64(6):517-518.
- Papadopoulos A.N. (2006). Decay resistance of cement bonded Oriented Strand Board. *Bioresources* 1(1): 62-66.
- Papadopoulos A.N. (2006). Chemical modification of pine wood with propionic anhydride: Effect on decay resistance and sorption of water vapour. *Bioresources* 1(1): 67-74.
- Papadopoulos A.N. (2006). Property comparisons and bonding efficiency of UF and PMDI bonded particleboards as affected by key process variables. *Bioresources* 1(2):201-208.
- Papadopoulos A.N. (2007). Natural durability in ground stake test of propionylated particleboards. *Holz als Roh-und Werkstoff* 65(2):171-172.
- Papadopoulos A.N. (2007). An investigation of the suitability of some Greek wood species in wood-cement composites manufacture. *Holz als Roh-und Werkstoff* 65(3):245-246.
- Papadopoulos A.N. (2007). Experimental particleboard made from wood bark mixtures and bonded with EMDI resin. *Journal of the Institute of Wood Science* 17(4):223-224.
- Papadopoulos A.N. and G.J. Goroyias (2008). Performance of CCB (Chromium-Copper-Boron) and creosote treated fence posts after 18 years of exposure in Greece. *Journal of the Institute of Wood Science* 18(1): 19-23.
- Papadopoulos A.N., P. Duquesnoy, S.M. Cragg and A.J. Pitman (2008). The resistance of wood modified with linear chain carboxylic acid anhydrides to attack by the marine wood borer *Limnoria quadripunctata* Hothius *International Biodeterioration & Biodegradation* 61(2):199-202.
- Papadopoulos A.N., D. Avtzis and N. Avtzis (2008). The biological effectiveness of wood modified with linear chain carboxylic acid anhydrides against the subterranean termites *Reticulitermes flavipes*. *Holz als Roh-und Werkstoff* 66(4):249-252
- Papadopoulos A.N. (2008). The effect of acetylation on bending strength of finger jointed beech wood (*Fagus sylvatica* L.). *Holz als Roh-und Werkstoff* 66(4):309-310.
- Papadopoulos A.N. (2008). The sorption of water vapour of wood modified with isopropyl glycidyl ether. *Wood Research* 53(2): 39-44.
- Papadopoulos A.N. (2008). Natural durability and performance of hornbeam cement bonded particleboard. *Maderas. Ciencia y Tecnologia* 10(2): 93-98.
- Papadopoulos A.N. (2008). Performance of cement bonded boards made from maple particles. *Holz als Roh-und Werkstoff* 66(5):385-387.
- Papadopoulos A.N. (2008). Mechanical properties and decay resistance of hornbeam cement bonded particleboard. *Research Letters in Materials Science*. Article ID 379749, 4 pages. Doi:10.1155/2008/379749.
- Papadopoulos A.N. (2009). Laboratory-made cement - bonded OSB with negligible swelling: fact or fantasy? *European Journal of Wood and Wood Products* 67(1):117-118.
- Papadopoulos A.N. (2009). Decay resistance in ground stake test of acetylated OSB after six years of testing *European Journal of Wood and Wood Products* 67(3):365-366.
- Papadopoulos A.N. (2009). Physical – mechanical properties and durability against basidiomycetes of particleboards made from cement and *C. betulus* L. wood particles. *Wood Research* 54(2):95-100.
- Skarvelis M. and Papadopoulos A.N. (2009). Classification of forest products in Greece: The case of wood flooring. *Journal of the Institute of Wood Science* 19(2):104-108.
- Papadopoulos A.N. (2010). Wood-straw composites bonded with various UF:EMDI formulations: The effect of fortification level. *Journal of the Indian Academy of Wood Science* 7(1-2):54-57.
- Mantanis G.I and A.N. Papadopoulos (2010). The sorption of water vapour of wood treated with a nanotechnology compound *Wood Science and Technology* 44:515-522.
- Mantanis G.I and A.N. Papadopoulos (2010). Reducing the thickness swelling of wood based panels by applying a nanotechnology compound *European Journal of Wood and Wood Products* 68(2):237-239.

- Papadopoulos A.N. and G. Pougioula (2010). Mechanical behaviour of pine wood chemically modified with a homologous series of linear chain carboxylic acid anhydrides. *BioResource Technology* 101(15):6147-6150.
- Papadopoulos A.N., Militz H. and A. Pfeffer (2010). The biological behaviours of pine wood chemically modified with linear chain carboxylic acid anhydrides against soft rot fungi. *International Biodeterioration & Biodegradation* 64(5):409-412.
- Papadopoulos A.N., Tountziarakis P. and G. Pougioula (2010). Fire resistance of two panel products made from chemically modified raw material. *Maderas. Ciencia y Tecnologia* 12 (1):53-55.
- Papadopoulos A.N. (2010). Durability of particleboards made from wood particles chemically modified with propionic anhydride: Results after six years in ground stake-test. *European Journal of Wood and Wood Products* 68(3):353-354.
- Papadopoulos A.N. (2010). Chemical modification of solid wood and wood raw materials for composites production with linear chain carboxylic acid anhydrides: a brief Review. *Bioresources* 5(1): 499-506.
- Papadopoulos A.N. and P.Tountziarakis (2011). The effect of acetylation on the Janka hardness of pine wood. *European Journal of Wood and Wood Products* 69(3):499-500.
- Papadopoulos A.N., Militz H. and A. Pfeffer (2011). Durability of pine wood modified with a series of linear chain carboxylic acid anhydrides against soft rot fungi. *Wood Research* 56(2):147-156
- Papadopoulos A.N. (2011). Sorption studies of chemically modified elm wood with acetic or maleic anhydride. *Journal of the Indian Academy of Wood Science* 8(1):32-36.
- Papadopoulos A.N. and P.Tountziarakis (2012). Toughness of pine wood chemically modified with acetic anhydride. *European Journal of Wood and Wood Products* 70:399-400 .
- Papadopoulos A.N. (2012). Natural durability of acetylated OSB in ground stake test: total decay after 102 months of testing. *European Journal of Wood and Wood Products* 70:397.
- Papadopoulos A.N. (2012). Sorption of acetylated pine wood decayed by brown rot, soft rot and white rot: different fungi – different behaviours *Wood Science and Technology* 46:919-926.
- Mantanis G., Terzi E., Kartal S.N. and A.N. Papadopoulos A.N. (2014). Mold, decay and termite resistance of pine wood treated with zinc and copper based nanocompounds.*International Biodeterioration & Biodegradation* 90:140-144.
- Papadopoulos A.N. (2017). Moisture adsorption isotherms of yew wood (*Taxus baccata* L.). *European Journal of Wood and Wood Products* 75:839-840.
- Papadopoulos A.N. (2018). Banana chips (*Musa acuminata*) as an alternative lignocellulosic raw material for particleboard manufacture. *Maderas. Ciencia y Tecnologia* 20(3):395-402.
- Papadopoulos A.N., Kyzas G.Z. and A.C. Mitropoulos (2019). Lignocellulosic composites from acetylated sunflower stalks. *Applied Sciences* 9(4), 646; doi:10.3390/app9040646 (section Materials).
- Papadopoulos A.N., Bikiaris, D.N., Mitropoulos A.C. and G.Z. Kyzas (2019). Nanomaterials and chemical modification technologies for enhanced wood properties: A review. *Nanomaterials* 9, 646; doi:10.3390/nano9040646.
- Papadopoulos A.N., and G.Z. Kyzas (2019). Nanotechnology and wood science. *Interface Science and Technology* 30, pp. 199-216.
- Bayani, S., Taghiyari H.R. and A.N. Papadopoulos (2019). Physical and Mechanical Properties of Thermally-Modified Beech Wood Impregnated with Silver Nano-Suspension and Their Relationship with the Crystallinity of Cellulose. *Polymers*, 11, 1538.
- Taghiyari H.R., Esmailpour A. and A.N. Papadopoulos (2019). Paint pull-off strength and permeability in nanosilver-impregnated and heat treated beech wood. *Coatings*, 9, 723.
- Hassani V., Taghiyari H.R., Schmidt O., Maleki S. and A.N. Papadopoulos (2019). Mechanical and physical properties of Oriented Strand Lumber (OSL): The effect of fortification level of nanowollastonite on UF resin. *Polymers*, 11, 1884.
- Esmailpour A., Taghiyari H.R., Najafabadi R.M., Kalantari A. and A.N. Papadopoulos (2019). Fluid flow in cotton textile: Effects of wollastonite nano-suspension and *Aspergillus niger* fungus. *Processes* 7, 901.
- Papadopoulos A.N. and Taghiyari H.R. (2019). Innovative wood surface treatments based on nanotechnology. *Coatings* 9, 866.
- Papadopoulos A.N. (2020). Advances in Wood Composites. *Polymers*, 12, 48.
- Esmailpour A., Majidi R., Taghiyari H.R., Ganjkhani M., Mohseni, M. and A.N. Papadopoulos (2020). Improving fire retardancy of beech wood by graphene. *Polymers*, 12, 303.
- Karastergiou S., Foti D., Filippou V. and A.N. Papadopoulos (2020). Enhancement of bending strength properties of two wood species reinforced with two types of carbon fiber fabrics (CFF) and two layouts. *International Wood Products Journal* (in press)

- Taghiyari H.R., Hosseini G., Tarmian A. and A.N. Papadopoulos (2020). Fluid flow in nanosilver-impregnated heat-treated beech wood in different mediums. *Applied Sciences*, 10, 1919, doi:10.3390/app10061919
- Papadopoulos A.N., Foti D. and G.Z. Kyzas (2020). Sorption behavior of water vapor of wood treated by chitosanpolymer *European Journal of Wood and Wood Products* (in press).
- Taghiyari H.R., Soltani A., Esmailpour A., Hassani V., Gholipour,H. and A.N. Papadopoulos (2020). Improving Thermal Conductivity Coefficient in Oriented Strand Lumber (OSL) using Sepiolite. *Nanomaterials*, 10, 599; doi:10.3390/nano10040599
- Taghiyari, H.R., Majidi, R., Esmailpour, A., Samadi, Y.S., Jahangiri, A. and A.N. Papadopoulos (2020). Engineering Composites Made from Wood and Chicken Feather Bonded with UF resin Fortified with Wollastonite: A Novel Approach. *Polymers*, 12, 857; doi:10.3390/polym12040857
- Taghiyari, H.R., Bayani, S., Miltz, H. and A.N. Papadopoulos (2020). Heat treatment of oine wood: Possible effect of impregnation with silver nanosuspension. *Forests*, 11, 466; doi:10.3390/f11040466.
- Pizzi, A., Papadopoulos, A.N. and Policardi F. (2020). Wood composites and their polymer binders. *Polymers*, 12, 1115; doi:10.3390/polym12051115.
- Taghiyari , H.R., Esmailpour, A., Majidi, R., Morrell, J.J., Mohammad, M., Militz, H. and A.N. Papadopoulos (2020). Potential ue of wollastonite as a filler in UF resin based Medium-Density Fiberboard (MDF). *Polymers* 12, 1435; doi.org/10.3390/polym12071435.
- Papadopoulos A.N. (2020). Advances in Wood Composites. *Polymers*, 12, 1552; doi:10.3390/polym12071552.

3.1.2. Peer-reviewed publication in international journals (not SCI) **(10)**
Not given as a list because of space limit.

3.1.3. Peer-reviewed Papers in Global and European conferences **(47)**
Not given as a list because of space limit.

3.1.4. Chapters Books **(4)**

- Ntalos G.A., Cruz P.J.S., Manikova D., Ohlmeyer M., Pacheko J. Papadopoulos A.N., Pequeno J., Pizzi A., Properzi M. and M. Sernek (2008). Bonding to non-wood materials and modified wood. In: *Core document of the COST Action E34 ‘Bonding of Timber’*. University of Natural Resources and Applied Life Sciences, Vienna. Pp: 189-196. ISSN 1681-2808.
- Papadopoulos A.N. and G.Z. Kyzas (2019). Nanotechnology and Wood Science. In: Kyzas G.Z. and A.C. Mitropoulos (Eds) ‘*Advanced low-cost separation techniques in interface science*’. Chapter 9, Elsevier, ISBN 978-012-81-4178-6, London, UK. Pp: 199-216.
- Kyzas G.Z. and A.N. Papadopoulos (2020). Modern Applications of Lignocellulosic Biomaterials. In *Advances in Materials Science Research (Volume 40)*. Maryann C. Wythers (Editor), Nova Science Publishers, ISBN: 978-1-53617-145-7. Pp:1-45.
- Papadopoulos A.N. (2020). Advances in Wood Composites Antonios N. Papadopoulos (Editor), MDPI Publishers, ISBN 978-3-03928-584-6 (Pbk), ISBN 978-3-03928-585-3 (PDF). Pp:1-212.

3.2. Citations and recognition of my scientific work

- According to scopus database (www.scopus.com), my scientific work has received 972 citations and the h-index is 19.
- According to www.scholar.google.com, my scientific work has received 1.534 citations, the h-index is 23 and the i10 index is 35.

3.3. Reviewer in journals

I have served as a referee in 120 journals (95 of these belong to SCI) and I have reviewed 286 papers in total.