

List of technical and other main documents received in 2007.

**Section 1 Biology**

IRG/WP 07-10602

The effect of high and low boron soils on foraging termite behaviour and their metabolic systems  
B M Ahmed, J R J French, P Vinden

IRG/WP 07-10603

The influence of wood density on the durabilities of three Ghanaian hardwoods (*Nauclea diderrichii* (de Wild.) Merr., *Nesogordonia papaverifera* (A. Chev.) R. Capuron and *Corynanthe pachyceras* (Welw.))  
C Antwi-Boasiako, A J Pitman, J R Barnett

IRG/WP 07-10604

Seasonal response of feeding, differentiation, and growth in the eastern subterranean termite *Reticulitermes flavipes* (Kollar) in Wisconsin  
R A Arango, F Green III, G R Esenther

IRG/WP 07-10605

Foraging Behavior of the Formosan Subterranean Termite (*Isoptera: Rhinotermitidae*) in Response to Borate Treated Wood  
C E Campora, J K Grace

IRG/WP 07-10606

Effect of chitosan on the morphology and ultrastructure of two wood inhabiting fungi  
T Singh, A P Singh, G Daniel

IRG/WP 07-10607

Lycine susceptibility testing and dealing with rarely susceptible hardwood species  
L J Cookson, J Carr, N Chew, J W Creffield

IRG/WP 07-10608

Termite baiting system: A new dimension of termite control in the Philippines  
C M Garcia, M Y Giron, S G Broadbent

IRG/WP 07-10609

The response of the Formosan subterranean termite (*Coptotermes formosanus* Shiraki) to different boron compounds  
M C Gentz, J K Grace

IRG/WP 07-10610

Beetle-Fungus Associations in Woody Substrates in the Context of International Trade  
A Uzunovic

IRG/WP 07-10611

On the reasons of *Prunus africana* natural durability  
F Mburu, S Dumarçay, M F Thévenon, P Gérardin

IRG/WP 07-10612

Biological Protection of Composite Panel from Moulds and Decay  
Dian-Qing Yang, Xiang-Ming Wang, Hui Wan

IRG/WP 07-10613

An investigation of the use and durability of some industrial and domestic woods of Iran against destructives factor in Caspian Sea  
S M Kazemi

IRG/WP 07-10614

Marine exposure assessment in southern Portugal of the natural resistance of a number of lesser known species of tropical hardwoods to teredinid and limnoriid borers  
J R Williams, S M Cragg, L M S Borges, J D Icelly, G S Sawyer

IRG/WP 07-10615  
Phenol oxidase activity and one-electron oxidation activity in wood degradation by soft-rot deuteromycetes  
H Tanaka, M Yamakawa, S Itakura, A Enoki

IRG/WP 07-10616  
Determination of the lethal dose of fipronil for workers of *Coptotermes formosanus* (Isoptera: Rhinotermitidae)  
K Tsunoda, R Yamaoka

IRG/WP 07-10617  
Study of natural durability of Spanish *Eucalyptus globulus* wood  
D Lorenzo, M T Troya, M J Prieto, C Baso, M Touza

IRG/WP 07-10618  
Chelator-Mediated Fenton Chemistry in Wood Degraded by Fungi  
B Goodell, G Daniel, J Jellison, Yuhui Qian

IRG/WP 07-10619  
Tunneling patterns of the subterranean termite species *Reticulitermes grassei* (Isoptera: Rhinotermitidae)  
T Nobre, L Nunes, D E Bignell

IRG/WP 07-10620  
Wood decay fungi from New Zealand 'leaky' buildings: PCR identification and laboratory decay tests of wood preservative-treated *Pinus radiata* (Part 1)  
D Stahlhut, R L Farrell, R Wakeling, M Hedley

IRG/WP 07-10621  
Detecting fungal DNA in treated and non-treated wood  
C Freitag, M Freitag, J Morrell

IRG/WP 07-10622  
The use of X-ray diffraction for analyzing biomodification of crystalline cellulose by wood decay fungi  
C Howell, A C Steenkjær Hastrup, J Jellison

IRG/WP 07-10623  
Potential for controlling carpenter ants in utility poles with borates  
M Mankowski

IRG/WP 07-10624  
Gypsum effects on 'dry rot' wood degradation as a function of environment  
J Schilling, J Jellison

IRG/WP 07-10625  
Laboratory evaluation comparing three commercial termite baits based on chitin synthesis inhibitor (CSIs) against the subterranean termites *Coptotermes acinaciformis* (Froggatt) and *Mastotermes darwiniensis* Froggatt  
B M Ahmed

IRG/WP 07-10626  
Construction of an ITS sequence database for the identification and classification of wood rot fungi  
S Horisawa, Y Honda, S Itakura, S Doi

IRG/WP 07-10627  
Genome-wide survey of cellulase-related genes of white rot fungus *Pleurotus ostreatus*  
T Tamenori, S Horisawa

IRG/WP 07-10628  
Treatment of Green Logs infested by Exotic Pest: Case Study of the Emerald Ash Borer: *Agrilus planipennis* Fairmaire  
P Nzokou, S Tourtellot, D P Kamdem

IRG/WP 07-10629  
Durability of timber from exotic species against termite attack in Indian conditions  
O K Remadevi, R Muthukrishnan

IRG/WP 07-10630  
Control of Moisture Content in Wood Materials for Mold Growth  
Dian-Qing Yang

IRG/WP 07-10631

White Rot in Eucalyptus Wood: Anatomical Changes and Density Variation by X-Ray Densitometry  
M Tomazello Fo, S Brazolin, M P Chagas

IRG/WP 07-10632

Effect of *Cinnamomum kanehirae* Extractives on the Compositions of the Fermentation Broth of *Antrodia cinnamomea*  
Ruo-Yun Yeh, Yuan-Min Shen, Shang-Tzen Chang

IRG/WP 07-10633

Do insects infest wood packing material with bark following heat-treatment?  
R A Haack, T R Petrice, P Nzokou, D P Kamdem

IRG/WP 07-10634

Detection of Anti-Fungal Sapwood Extractives in Non-Durable Scots Pine (*Pinus sylvestris*), Rubberwood (*Hevea brasiliensis*) and Jelutong (*Dyera costulata*)  
A H H Wong, R B Pearce

IRG/WP 07-10635

Conservation and preservation of bamboo  
A K Lahiry

## Section 2 Test methodology and assessment

IRG/WP 07-20351

A roadmap for performance-based specification of wooden components based on service life prediction  
C Brischke, A O Rapp

IRG/WP 07-20352

The characteristics of biodegradation mechanism of gamma-irradiated wood  
R Despot, M Hasan, F Pohleven, M Humar, G Rep

IRG/WP 07-20353

Accelerated assessment tests of new termiticides  
M T Troya, M J Prieto, D Lorenzo, F Rubio

IRG/WP 07-20354

Current state of world standardization in the toxicometric methods for testing of wood preservatives  
J Wazny

IRG/WP 07-20355

Bifenthrin recovery from glue-line-treated plywood  
J Norton, L Stephens

IRG/WP 07-20356

Methods for Determining the Role of Extractives in the Natural Durability of Western Redcedar Heartwood  
R Stirling, C R Daniels, J E Clark, P I Morris

IRG/WP 07-20357

Decay Hazard Classifications in China for Exterior Above-Ground Wood  
Jieying Wang, Xunying Wu, Mingliang Jiang, P I Morris

IRG/WP 07-20358

Accelerated Above-ground Testing of Wood Preservatives  
P I Morris, S McFarling

IRG/WP 07-20359

Efficacies of physical barriers for preventing blue-stain of Japanese red pine logs  
H Taniuchi, T Koiwa, H Masuya, S Doi

IRG/WP 07-20360

Preliminary Observations of the Effect of Kerfing on the Surface Checking and Warping of Flat Sawn Southern Pine Decking  
R Ratu, J Weizenegger, P Evans

IRG/WP 07-20361  
Molecular methods as a tool within the field of wood protection – available methods and new possibilities  
G Alfredsen, A M Hietala, C G Fossdal, H Solheim

IRG/WP 07-20362  
Assaying Pentachlorophenol-treated Wood Using XRF  
H M Barnes, C R McIntyre, D W Bullock, M H Freeman, G B Lindsey

IRG/WP 07-20363  
Effect of fungal attack on maximum load capacity of simulated wall assemblies  
N Melencion, J J Morrell

IRG/WP 07-20364  
Wood printing plates from the Dürer era – species identification and anatomical study  
M Penkuhn, W Unger

IRG/WP 07-20365  
Comparison of laboratory termite test methods  
H-U Kruschinski, W Unger, A F Preston

IRG/WP 07-20366  
A method and apparatus for rapid assessment of termite barriers.  
D McG Ewart

IRG/WP 07-20367  
Service life prediction of plywood  
J Van Acker, J De Smet

IRG/WP 07-20368  
Predicting the decay resistance of timber above-ground: 2. When can reliable field data be obtained?  
L P Francis, A J Swain, J J Morrell

IRG/WP 07-20369  
Quantitative Determination of Cyproconazole in Wood treated with Tanalith CY  
I Momohara, T Miyauchi, M Mori

IRG/WP 07-20370  
Corrosion of metal fasteners in contact with copper preservative treated wood  
BaekYong Choi, J N R Ruddick

IRG/WP 07-20371  
Use of the Digital Refractometer for the On-site Analysis of Copper-based Preservative Systems  
L Jin, T Cashman, A Preston, J Trompetter, H Trompetter

IRG/WP 07-20372  
Expected service life of outdoor wooden structures such as guard fences and noise barriers indicated by questionnaire survey  
K Yamamoto, A Makita, A Yamaguchi, T Shiraishi, K Maeda, D Tezuka, S Katsumata, M Higaki

IRG/WP 07-20373  
Use of X-Ray Fluorescence (XRF) Spectroscopy to Determine 4,5-Dichloro-2-n-Octyl-4-Isothiazolin-3-one (DCOIT) in Wood  
P Walcheski, J Ashmore, D M Laganella

IRG/WP 07-20374  
Evaluating the Process of ACQ-Treated Woods with TGA and CEM Analysis  
Han Chien Lin, Tsang-Chyi Shiah, Jung Ting Tsai

IRG/WP 07-20375  
Fire Safety of Wood Floor Assembly: Model and Full-scale Test  
H Takeda

IRG/WP 07-20376  
Comparative Laboratory Leaching Test Methods to Study Post-Treatment Storage Period Impacts on CCA Leachability and Fixation in Treated Kempas (*Koompassia malaccensis*) Heartwood  
A H H Wong, H C Lai

### Section 3 Wood protecting chemicals

IRG/WP 07-30413

Permethrin: A Critical Review of an Effective Wood Preservative Insecticide  
M H Freeman, D N Obanda, T F Shupe

IRG/WP 07-30414

Efficacy of chitosan in combination with GRAS (Generally Recognised As Safe) compounds as a potential wood preservative  
C Chittenden, K Thämelt, T Singh

IRG/WP 07-30415

Nanotechnology: Implications for the Wood Preservation Industry  
C A Clausen

IRG/WP 07-30416

Photo-degradation of modified and non-modified wood, coated with water borne acrylic coatings during artificial light exposure  
M Dekar, M Tomažič, M Petrič

IRG/WP 07-30417

Some textile auxiliaries as wood protective agents  
E Dizman, A Temiz, N Terziev, Ü C Yildiz

IRG/WP 07-30418

Potentiality of use extracts from *Tetraclinis articulata* like biocide against wood destroying organisms: *Reticulitermes santonensis*  
F El hanbali, N Amusant, F Mellouki, M Akssira, C Baudasse

IRG/WP 07-30419

Silver – The Next Generation Wood Preservative  
J R Ellis, K Jayachandran, D Nicholas

IRG/WP 07-30420

Silver as a Wood Preservative - Environmental Requirements and Concerns  
J R Ellis

IRG/WP 07-30421

Growth and succession of mould on commercial paint systems in two field sites  
L Ross Gobakken, K Mohn Jenssen

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Wood Protection by Commercial Silver Formulations against Eastern Subterranean Termites  
F Green III, R A Arango

IRG/WP 07-30423

Influence of ethanolamine on lignin depolymerization and copper leaching from treated Norway spruce and beech wood  
M Humar, B Bučar, M Zupančič, D Žlindra, F Pohleven

IRG/WP 07-30424

Theory of Aesthetics – Charm in Furniture and an Aesthetic Evaluation of Bleaching of the Natural Color of Wood through the Application of Experimental Bleaching Process  
I Usta

IRG/WP 07-30425

Amine Oxides for Use in Wood Protection: I. A Formulation Adjuvant and Performance Enhancer for Wood  
Xiao Jiang, L Walker

IRG/WP 07-30426

Amine Oxides for Use in Wood Protection: II: Water Repellent Agents for Wood  
Xiao Jiang, L Walker

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Effects of caffeine on growth of wood-decaying fungi  
S Lekounougou, J P Ondo, J P Jacquot, G Nevers, P Gérardin, E Gelhaye

IRG/WP 07-30428

End Coating Masson Pine Grown in South China to Prevent the Development of Blue Stain  
Zhao Youke, Qin Li, Huang Rongfeng, Lu Jianxiong

IRG/WP 07-30429

Effects of chlorothalonil (CTN) and butylated hydroxytoluene (BHT) on microbial communities involved in the deterioration of wood using T-RFLP. II: Results from field studies  
G T Kirker, M L Prewitt, S V Diehl

IRG/WP 07-30430

Laboratory test of blue stain control by chemicals  
Zhijuan Wang, Zehui Jiang, Mingliang Jiang, Chungen Piao

IRG/WP 07-30431

The effect of wood moisture content and rod dosage on movement of boron through Douglas-fir heartwood  
Y Cabrera, J J Morrell

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Preventing fungal attack of freshly sawn lumber using cinnamon extracts  
Shujun Li, C Freitag, J J Morrell

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Antifungal activity of plant derived extracts against *G. trabeum*  
M Maoz, I Weitz, M Blumenfeld, C Freitag, J J Morrell

IRG/WP 07-30434

Treatment of Selected Lesser Used Timber Species against Subterranean Termites using Heartwood Extracts from Teak (*Tectona grandis*) and Dahoma (*Piptadeniastrum africanum*)  
A Asamoah, C Antwi-Boasiako

IRG/WP 07-30435

Synthesis of boric acid ammonium oleate salt for wood preservation: Leachability and termite resistance test  
F Lyon, A Pizzi, Y Imamura, M F Thevenon, S N Kartal, J Gril

IRG/WP 07-30436

Copper fixation in ACQ-D treated Chinese fir at various temperature and relative humidity conditions  
Jinzhen Cao, Lili Yu

IRG/WP 07-30437

The influence of pentachlorophenol on mycelial growth of wood decay fungi *Trametes versicolor*, *Grifola frondosa*, *Hypoxylon fragiforme*, and *Coniophora puteana*  
F Pohleven, B Boh

IRG/WP 07-30438

Formulating aesthetic coatings to prevent carpenter bee infestation  
N Vidovic

IRG/WP 07-30439

Tropical In-Ground Durability of CCB-treated Keruing and other Structural Sarawak Timbers after 8 – 10 Years Exposure  
A H H Wong, Ling Wang Choon

IRG/WP 07-30440

Natural Weathering of Coated Oil Heat Treated Wood  
M Petrič, B Kričej, M Pavlič, A Rapp

IRG/WP 07-30441

The effect of brighteners on wood surface aesthetics – exploring the use of various organo-phosphonates based precursors  
R Craciun, P Mitchell

IRG/WP 07-30442

Durability of some alternatives to preservative-treated wood  
Progress report 2: Results from field tests after 5 years' exposure  
M-L Edlund, J Jermer

IRG/WP 07-30443

Developments in Borate Treatment of Canadian Species for Decay and Termite Resistance  
Jieying Wang, P Morris, S McFarling, T Byrne

IRG/WP 07-30444

Evaluating the potency of cinnamaldehyde as a natural wood preservatives  
Chun-Ya Lin, Chi-Lin Wu, Shang-Tzen Chang

IRG/WP 07-30445

Antifungal activity and synergistic effect of cinnamaldehyde combined with antioxidants against wood decay fungi  
Fu-Lan Hsu, Tsair-Bor Yen, Hui-Ting Chang, Shang-Tzen Chang

IRG/WP 07-30446

Effect of cinnamon oil and clove oil against major fungi identified from surface of rubberwood (*Hevea brasiliensis*)  
Narumol Matan, Nirundom Matan

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Potential of some insecticides as wood protectants in South Indian condition  
R Sundararaj, O K Remadevi, R Muthukrishnan

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Development of boron/linseed oil combined treatment as a low-toxic wood protection. Evaluation of boron fixation and resistance to termites according to Japanese and European standards  
F Lyon, M-F Thevenon, Y Imamura, J Gril, A Pizzi

#### **Section 4 Processes and properties**

IRG/WP 07-40355

Bamboo Protection Research: Contributions from India  
S Kumar

IRG/WP 07-40356

The Effect of Solar Radiation on the Surface Checking of Wood  
P Evans, K Urban

IRG/WP 07-40357

The effect of an ionic liquid of imidazolium tetrafluoroborates series on Scots pine wood properties  
A Fojutowski, R Szukała, J Pernak

IRG/WP 07-40358

Mold resistance of heat-treated wood  
S N Kartal

IRG/WP 07-40359

Comparative study between full cell and passive impregnation method of wood preservation for laser incised Douglas-fir lumber  
Md N Islam, K Ando, H Yamauchi, Y Kobayashi, N Hattori

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Micro-Distribution of Metals in Wood Treated with a Nano-Copper Wood Preservative  
H Matsunaga, M Kiguchi, P Evans

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Fire, flame resistance and thermal properties of oil thermally-treated wood  
Jieying Wang, P Cooper

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Effects of sodium hypochlorite on compression strength and copper retention of spruce wood treated with copper azole and alkaline copper quat  
S Yildiz, E Dizman, A Temiz, Ü C Yildiz

IRG/WP 07-40363

The effects of chemical modification on the biological properties of alder and spruce particleboards  
Ü C Yildiz, E Dizman, S Yildiz, A Temiz, M Aslan, E D Gezer

IRG/WP-07-40364

Water repellency and dimensional stability of wood treated with waterborne resin acids/TOR  
T P Schultz, D D Nicholas, J Shi

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Effect of ozone treatment on survival of termites and wood decay fungi  
A M Taylor, L J Mason, J J Morrell

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Comparison of permeability at different levels of moisture content in Bornmullerian fir (*Abies bornmulleriana* Mattf.) and Eastern spruce (*Picea orientalis* L.) impregnated under vacuum/pressure through full-cell method by using CCA and CCB of different concentrations  
I Usta

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Multivariate analysis of infrared spectra for the prediction of the mechanical performance and dimensional stability of thermally modified wood  
M M González-Peña, M D C Hale

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The influence of different creosote process parameters on penetration, retention and bleeding on glulam  
F G Evans

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Effect of barriers on moisture content of treated and non-treated utility poles  
C S Love, J J Morrell

IRG/WP 07-40370

Preventing the introduction of *Xylosandrus crassiusculus* by dipping green lumber in insecticides prior to shipment  
C F Schauwecker, R F Mizell III, J J Morrell

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Microwave curing of furfuryl alcohol modified wood  
A Treu, E Larnøy, H Militz

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Electrokinetic Accelerated Ingress of Boron After Surface Treatment of Wood  
I V Christensen

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The Current Situation of Wood Poles Installed In Ilha Do Mel: A Wood Pole Biodegradation Diagnostic  
C C Borges, J C Moreschi

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Effects of heat treatments on decay resistance and material properties of ponderosa pine and yellow poplar  
C Vidrine, C Freitag, J Nicholson, J J Morrell

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Marine Borer Resistance of Modified Wood - Results from Seven Years in Field  
M Westin, A O Rapp, T Nilsson

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Wood furfurylation process development. Part 1: Oscillating Pressure Method  
E Larnøy, M Westin, B Källander, S Lande

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Wood furfurylation process development. Part 2: Lowry impregnation trials  
M Westin, E Larnøy, S Lande

IRG/WP 07-40378

Protection of wood for above ground application through modification with a fatty acid modified N-methylol/paraffin formulation  
Nguyen Hong Minh, H Militz, C Mai

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Preservative treatment of Golla cane (*Daemonorops jenkinsiana*) by pressure process  
K Akhter, M Hoque Chowdhury

IRG/WP 07-40380

Micro- and hydro-sandblasting for wood and wood coatings  
L Podgorski, V Georges, P Svane

IRG/WP 07-40381

Furfurylated wood – withdrawal load for fasteners  
J Jermer, A Clang

IRG/WP 07-40382

Use of Moisture Meters with Treated Wood  
W B Smith, Hwan Myeong Yeo, C Stark, B Morey, C Tascioglu, P Schneider, D Herdman, M Freeman

IRG/WP 07-40383

Influence of Grain Direction on Penetration, Retention, and Leaching of CCA(C) in Sapwood and Heartwood of Kenyan-Grown *Eucalyptus saligna* and *Acacia mearnsii*  
R Venkatasamy

IRG/WP 07-40384

Influence of Grain Direction on Penetration, Retention, and Leaching of CCA(C) in Sapwood and Heartwood of Kenyan-Grown *Cupressus lusitanica* and *Pinus patula*  
R Venkatasamy

IRG/WP 07-40385

Development of preservative treatment method using sub and super critical carbon dioxide  
Myeung-Won Cho, Sung-Mo Kang, Gyu-Hyeok Kim

IRG/WP 07-40386

Difficulties applying Heat Treatment according to ISPM No. 15, when fast growth species are used  
O Encinas, J. Ignacio Briceño

IRG/WP 07-40387

Effect of fiber type and content on the natural durability of wood flour/high density polyethylene composites against rainbow fungus (*Coriolus versicolor*)  
A Karimi, M Tajvidi, S Pourabbasi

IRG/WP 07-40388

Effect of Compatibilizer on the Natural Durability of Wood Flour/High Density Polyethylene Composites Against Rainbow Fungus (*Coriolus versicolor*)  
S Pourabbasi, A Karimi, D Parsapajouh, M Tajvidi, M Soleymani

IRG/WP 07-40389

Laser stain removal of fungus-induced stains on paper-based cultural relics  
Tsang-Chyi Shiah, Han Chien Lin

## Section 5 Environmental aspects

IRG/WP 07-50243

Reduction of Environmental Toxicity Through Eco-friendly Wood Biopreservative  
A Humayan Kabir, M Firoz Alam

IRG/WP 07-50244

Refinement of emission values for preserved wood in the 'Storage Scenario', for use in the environmental risk assessment of Wood Preservatives under the Biocidal Products Directive  
E F Baines

IRG/WP 07-50245

The Role of Moisture Content in Above-ground Leaching  
S Lebow, P Lebow

IRG/WP 07-50246

The effect of additives on copper losses from alkaline copper treated wood  
J Mitsuhashi, J J Morrell, L Jin, A F Preston

IRG/WP 07-50247  
K<sub>d</sub> values of Cu, Cr, As in different soil matrix  
Sung-Mo Kang, Seung-Hun Shin, Ja-Oon Koo

IRG/WP 07-50248  
Run-off quality from sprinkled debarked logs and logs with bark from *Picea abies* and *Pinus contorta*  
M Jonsson

IRG/WP 07-50249  
Role of Global Cooperation in Wood Protection for Conserving Forest Resources  
J J Morrell, G Deroubaix

## **Section 6 Other documents**

IRG/WP 07-60230  
Annual Report 2006  
IRG Secretariat

IRG/WP 07-60231  
Agenda 2007 Plenary meeting  
IRG Secretariat

IRG/WP 07-60232  
The 38<sup>th</sup> Annual Meeting of IRG. Scientific Programme and Abstracts  
IRG Secretariat

IRG/WP 07-60233  
Budget for 2007 (forecast May 2007)  
IRG Secretariat

IRG/WP 07-60234  
Budget for 2008  
IRG Secretariat

IRG/WP 07-60235\*  
Agenda Finance Committee Meeting 2007  
IRG Secretariat

IRG/WP 07-60236\*  
Agenda Scientific Programme Committee Meeting 2007  
IRG Secretariat

IRG/WP 07-60237\*  
Agenda Executive Council Meeting 2007  
IRG Secretariat

IRG/WP 07-60238\*  
Reporting minutes of the Finance Committee Meeting 2007  
IRG Secretariat

IRG/WP 07-60239\*  
Reporting minutes of the Scientific Programme Committee Meeting 2007  
IRG Secretariat

IRG/WP 07-60240\*  
Reporting minutes of the Executive Council Meeting 2007  
IRG Secretariat

IRG/WP 07-60241  
Reporting minutes of the Plenary Meeting 2007  
IRG Secretariat

IRG/WP 07-60242  
Application package IRG Travel Award for Short-term Scientific Missions  
IRG Secretariat

IRG/WP 07-60243

Statutes

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Guidelines for IRG Co-sponsorship of IRG regional meetings

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IRG/WP 07-60245

Nomination procedure for the offices of President, Vice-President and members of the Executive Council and Scientific Committee of IRG

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IRG/WP 07-60246

Conditions for membership of IRG

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IRG/WP 07-60247

Guidelines for "Gareth Williams Scholarship Award"

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