



SHIN, HYE WOO

b. Seoul, South Korea

RESIDENCE: South Korea
E-mail: hyewooshin@naver.com
Web site: www.hyewoo.com

EDUCATION

B.S., Biology, Kyungpook National University, Daegu,
2004–2007
M.S., 2008–2010; Ph.D., Plant Molecular Phylogenetic Lab,
Korea University, Seoul, 2010–2014
Certificate, Engineer Biology Classification, Human
Resources Development Service Of Korea, 2009
Ph.D., Plant Systematic Taxonomy Lab, Ewha Womans
University, Seoul, 2016–

CAREER

Instructor, Botanical Art, Forest Interpreters Course, School of
Lifelong Education, Kookmin University, Seoul, 2011–;
Forest Kindergarten Teacher Course, Incheon National
University, Incheon, 2012; Green Culture Network,
Seoul, 2012–
Judge, Botanical and Zoological Art Competition for
Korean Native Species, National Institute of Biological
Resources, Ministry of Environment, Incheon, 2013–
Director, Korea National Arboretum Botanical Art Project,
Korea National Arboretum, Gwangneung, 2015

PROFESSIONAL MEMBERSHIPS

Korean Committee of Botanical Art, Korean Association of
Botanical Gardens and Arboreta, Member, 2007–2014,
President, 2015

ARTWORK MEDIA

Watercolor

ONE-PERSON EXHIBITIONS

Botanical Art of Korean Trees and Flowers, Seoul Foundation of
Women & Family, Seoul, 2011
Science and Botanical Art: Lauraceae in Korea, Ara Art Center,
Seoul, 2013
Botanical Art for the Botany, Yeongjong Library, Incheon, 2014
Gana Insa Art Center, Seoul, 2015

GROUP EXHIBITIONS

Annual exhibitions of the Korean Committee of Botanical
Art, Korean National Arboretum, various locations,
2009–2015
Royal Horticultural Society, London, 2013, 2014
Botanical Images Scotia, Royal Caledonian Horticultural Society
and the Royal Botanic Garden Edinburgh, Gardening
Scotland, Edinburgh, 2015
Margaret Flockton Award Exhibition, Foundation and Friends
of the Botanic Gardens, Joseph Maiden Theatre, Royal
Botanic Gardens Sydney, Sydney, 2016

HONORS/AWARDS

Minister of the Environment Award, National Institute of
Biological Resources, Ministry of Environment, 2006,
2008
Gold Medal and Best Botanical Art Exhibit, Royal
Horticultural Society, 2013, 2014
Gold Medal and Best in Show, *Botanical Images Scotia*, 2015
Highly Commended, *Margaret Flockton Award Exhibition*, 2016

COLLECTIONS

Dokdo Museum
Korean National Arboretum
Lindley Library, Royal Horticultural Society
National Institute of Biological Resources, Ministry of
Environment, Korea
Numerous private collections

WORK REPRODUCED IN

Dokdo Museum. 2011. Botanical Art Project of *Thymus
quinquecostatus* var. *japonicus* and *Dendranthema zawadskii*
var. *lucidum*. Korea: Dokdo Museum.
Korean National Arboretum. 2011. Botanical Art of Korean
Rare Plants. Korea: GeoBook. [Pp. 37, 83, 111, 195, 197,
251.]
Korean National Arboretum. 2011. Botanical Art of Main
Afforestation Species. Korea: GeoBook. [Pp. 73, 85, 93,
165.]
National Institute of Biological Resources, Ministry of
Environment. 2014. Seeds of Dokdo Island. Korea:
Designil. [All botanical illustrations.]
Illustrations for package design, AMOREPACIFIC Corp.,
Ltd., 2014; LG Household & Health Care Ltd., 2015

BIBLIOGRAPHY

Korean Committee of Botanical Art. 2010. Easy Way to Draw Botanical Art. Korea: Ji Sung Sa.

Shin, H. W. 2014–2015. Wol-Gan-yu-A (preschool education magazine). Yuarim. <http://www.iyua.net/>.

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Seeds of Gymnosperms in Korea-1, *Pinus parviflora*,
Cunninghamia lanceolata, *Chamaecyparis obtusa*, *Pinus bungeana*, *Cephalotaxus koreana*, *Tsuga sieboldii* [*Pinus parviflora* Siebold & Zuccarini, Pinaceae; *Cunninghamia lanceolata* (Lambert) Hooker, Cupressaceae; *Chamaecyparis obtusa* (Siebold & Zuccarini) Endlicher, Cupressaceae; *Pinus bungeana* Zuccarini ex Endlicher, Pinaceae; *Cephalotaxus koreana* Nakai, Cephalotaxaceae; *Tsuga sieboldii* Carrière, Pinaceae] 2015

Watercolor on paper 53 × 75 cm

Hunt Institute collection