

專書及專書論文發表

1. Chen, W.H and **Chen, H.H.** (eds.) 2017. Orchid Biotechnology III. World Scientific Publishing Co., Singapore.
2. Pan, Z.J., Tsai, W.C., and **Chen, H.H.*** Flower development of *Phalaenopsis* orchids involves functionally divergent B-class and E-class MADS-box genes. *In*: Chen, W.H and Chen, H.H. (eds.) Orchid Biotechnology III. World Scientific Publishing Co., Singapore. pp 251-288.
3. Hsieh, M.H., and **Chen, H.H.*** Application of VIGS to floral gene function studies of the orchid, a nonmodel plant. *In*: Chen, W.H and Chen, H.H. (eds.) Orchid Biotechnology III. World Scientific Publishing Co., Singapore. pp 341-372.
4. Hsu, C.C., and **Chen, H.H.*** Flower color and pigmentation patterns in *Phalaenopsis* orchids. *In*: Chen, W.H and Chen, H.H. (eds.) Orchid Biotechnology III. World Scientific Publishing Co., Singapore. pp 393-420.
5. Hsu, C.C., **Chen, H.H.**, Chen, W.H. *Phalaenopsis*. *In*: Johan Van Huylenbroeck (ed.) Ornamental Crops. pp 527-625.
6. Hsu, C.C., **Chen, H.H.**, Chen, W.H. *Phalaenopsis*. *In*: Johan Van Huylenbroeck (ed.) Ornamental Crops. pp 527-625.
7. **Chen, H.H.*** Orchid Biotechnology and Breeding. 18th European Orchid Council Conference and Proceedings – What future for orchids? pp 94-98. French Orchid Society Press.
8. Chen, W.H and **Chen, H.H.*** Orchid Biotechnology IV. World Scientific Publishing Co., Singapore. ISBN 978 9811217760.
9. Hsu, C.C., and **Chen, H.H.*** *PePIF1*, a *PIF*-like transposable element identified in protocorm-like bodies of *Phalaenopsis* orchids. *In*: Chen, W.H and Chen, H.H. (eds.) Orchid Biotechnology IV. World Scientific Publishing Co., Singapore. pp. 289-325.
10. Chuang, Y.C., and **Chen, H.H.*** Transcriptional regulation of volatile terpenoid biosynthesis in *Phalaenopsis* orchids. *In*: Chen, W.H and Chen,

H.H. (eds.) Orchid Biotechnology IV. World Scientific Publishing Co., Singapore. pp. 327-357.

11. **Chen, H.H.**,* Chuang, Y.C., and Lee, M.C. Diurnal regulation of the floral scent emission by light and circadian rhythm for pollinator attraction in *Phalaenopsis* orchids. *In*: Chen, W.H and Chen, H.H. (eds.) Orchid Biotechnology IV. World Scientific Publishing Co., Singapore. pp. 359-376.
12. Hsu, C.C., and **Chen, H.H.*** Harlequin/black flowers in *Phalaenopsis* orchids. *In*: Chen, W.H and Chen, H.H. (eds.) Orchid Biotechnology IV. World Scientific Publishing Co., Singapore. pp. 377-405.