Results of Photographic Competition 2015

Class 1. A wide area view (landscape or habitat) showing orchids in their natural environment, print size up to 7x5 inches (14 entries)

1st Barry Taylor – Orchis mascula

2nd Alan Blackman – Orchis purpurea

3rd Hilary Pickersgill – Gymnadenia conopsea

Class 2. A group of at least three orchid plants. These can be all the same species/hybrids or a mixed

group, print size up to 7x5 inches (16 entries)

1st David Pearce – Spiranthes spiralis

2nd Gillian Elsom – Cypripedium calceolus

3rd John Wallington – Orchis militaris

Class 3. A single orchid plant, usually the single stem arising from one tuber, print size up to 7x5 inches (15 entries)

1st John Wallington – Pseudorchis albida

2nd Gillian Elsom – Platanthera bifolia

3rd Sandra Clements – Orchis italica

Class 4. A close-up of an orchid, print size up to 7x5 inches (19 entries)

1st Richard Hogg – Anacamptis morio (Best Print)

2nd Ken Elsom – Orchis italica

3rd David Pearce – Serapias vomeracea

Class 5. A wide area view (landscape or habitat) showing orchids in their natural environment, print size

up to A4 (15 entries)

1st Stephen Clements – Dactylorhiza fucshii

2nd Hilary Pickersgill – Gymnadenia conopsea

3rd Eric Gendle – Orchis quadripunctata

Class 6. A group of at least three orchid plants. These can be all the same species/hybrids or a mixed

group, print size up to A4 (20 entries)

1st Richard Laurence – Orchis purpurea

2nd Richard Hogg – Dactylorhiza fucshii

3rd Ken Elsom – Orchis mascula

 $Class \ 7. \ A \ single \ orchid \ plant, usually \ the \ single \ stem \ arising \ from \ one \ tuber, \ print \ size \ up \ to \ A4 \ (see$

Rule 9) (19 entries)

- 1st Richard Hogg Orchis militaris
- 2nd Eric Gendle Orchis lactea

3rd Hilary Pickersgill – Epipogium aphyllum

Class 8. A close-up of an orchid, print size up to A4 (20 entries)

- 1st Ken Elsom Orchis militaris
- 2nd Stephen Clements Ophrys umbilicata
- 3rd Alan Blackman Dactylorhiza sambucina

Class 9. A wide area view (landscape or habitat) showing orchids in their natural environment, maximum size 1400 pixels wide and 1050 pixels high

(25 entries)

1st Graham Giles – Cypripedium flavum-tibeticum

2nd Alan Parfitt – Anacamptis morio

3rd Tony Hughes – Gymnandenia conopsea

Class 10. A group of at least three orchid plants. These can be all the same species/hybrids or a mixed group, maximum size 1400 pixels wide and 1050 pixels high (30 entries)

1st Michael Waller – coralroot

2nd Gillian Elsom – Pseudorchis albida

3rd Ivar Edvinsen – Ophrys bucephala

Class 11. A single orchid plant, usually the single stem arising from one tuber, maximum size 1400 pixels wide and 1050 pixels high (27 entries)

1st Michael Waller – Violet Helleborine

2nd Karen Gregory – Cypripedium calceolus

3rd Richard Bateman – *Cephalanthera longifolia*

Class 12. A close-up of an orchid (see Rule 8), maximum size 1400 pixels wide and 1050 pixels high (33 entries)

1st Ivar Edvinsen – *Himantoglossum comperianum* (Maren Talbot Trophy)

2nd Ken Elsom – *Ophrys morio*

3rd Jeff Hodgson – Spiranthes spiralis

Class 13. Novice Class, any hardy orchid print, size up to A4 (6 entries)

1st Gillian Elsom – Orchis militaris

2nd Sandra Clements - Orchis italica

3rd Eric Gendle – Ophrys apifera

Class14. A hardy orchid subject that has been manipulated creatively using any advanced software technique to create an artistic image. Print maximum size A4 (5 entries)

1st Alan Blackman – Anacamptis morio

2nd Ken Elsom – Anacamptis syriaca

3rd Gillian Elsom – *Cyprepedium calceolus*

Maren Talbot Photographic Trophy: Ivar Edvinsen for his photograph of *Himantoglossum comperianum* in Class 12

Best Print: Richard Hogg for his photograph of Anacamptis morio in Class 4

Our thanks to the Competition Judge: Jon Evans