### **Results of Photographic Competition 2016**

## Class 1. A wide area view (landscape or habitat) showing orchids in their natural environment, print size up to $7 \times 5$ inches (16 entries)

1st Karen Gregory – Orchis militaris

2nd David Pearce – Anacamptis pyramidalis

3rd Sandra Clements – Anacamptis morio

## Class 2. A group of at least three orchid plants. These can be all the same species/hybrid or a mixed group, print size up to $7\times5$ inches (16 entries)

1st David Pearce – Ophrys sphegodes

2nd Karen Gregory – Ophrys tenthredinifera

3rd David Hughes – Platanthera dilatata

### Class 3. A single orchid plant, usually the single stem arising from one tuber/rhizome, print size up to $7 \times 5$ inches (15 entries)

1st Steve Clements – *Orchis militaris* 

2nd Ken Elsom – Goodyera repens

3rd David Pearce – Platanthera chlorantha

#### Class 4. A close-up of an orchid, showing one or more entire inflorescence(s), print size up to 7×5 inches (18 entries)

1st Gillian Elsom – *Goodyera repens* 

2nd Alan Blackman – Anacamptis morio

3rd Steve Clements – *Myrmechila platypterus* 

### Class 5. A close-up of an orchid showing part of an inflorescence, print size up to 7×5 inches (16 entries)

1st Sandra Clements – *Thelymitra* 

2nd Ken Elsom – Epipactis palustris

3rd Steve Clements – *Platanthera chlorantha* 

## Class 6. A wide area view (landscape or habitat) showing orchids in their natural environment, print size up to A4 (16 entries)

1st Ken Elsom – *Neottia nidus-avis* 

2nd Neville Henderson – Dactylorhiza fuchsii

3rd Sandra Clements – Anacamptis pyramidalis

### Class 7. A group of at least three orchid plants. These can be all the same species/hybrid or a mixed group, print size up to A4 (19 entries)

1st Ken Elsom – Gymnadenia conopsea (Best Print)

2nd Sandra Clements – Orchis mascula

3rd David Hughes – Dactylorhiza purpurella

#### Class 8. A single orchid plant, usually the single stem arising from one tuber/rhizome, print size up to A4 (18 entries)

1st Hilary Pickersgill – *Limodorum abortivum* var. *rubrum* 

2nd Karen Gregory - Cypripedium calceolus

3rd Phil Smith – Dactylorhiza incarnata

#### Class 9. A close-up of an orchid, showing one or more entire inflorescence(s), print size up to A4 (19 entries)

1st Phil Smith – Dactylorhia ×transiens

2nd Gillian Elsom – *Gymnadenia conopsea* 

3rd Alan Gendle – Dactylorhiza ×formosa

### Class 10. A close-up of an orchid showing part of an inflorescence, print size up to A4 (19 entries)

1st Eleanor Coate – *Ophrys insectifera* 

2nd Gillian Elsom – Serapias lingua

3rd= Alan Blackman – Epipactis palustris

3rd= Karen Gregory – *Himantoglossum hircinum* 

#### Class 11. A wide area view (landscape or habitat) showing orchids in their natural environment, in jpeg form (16 entries)

1st Ivar Edvinsen – Dactylorhiza incarnata

2nd Phil Smith – Orchis mascula

3rd Andrew Armstrong – *Anacamptis morio* 

# Class 12. A group of at least three orchid plants. These can be all the same species/hybrids or a mixed group, in jpeg form (22 entries)

1st Ivar Edvinsen – Orchis anthropophora & Orchis italica

2nd Michael Lutener – Neottia nidus-avis
3rd Karen Gregory – Neottia nidus-avis

#### Class 13. A single orchid plant, usually the single stem arising from one tuber/rhizome, in jpeg form (23 entries)

1st Mike Waller – *Epipactis leptochila* (Maren Talbot Photographic Trophy)

2nd Hilary Pickersgill - Limodorum abortivum var. rubrum

3rd James Langiewicz – Spiranthes spiralis

#### Class 14. A close-up of an orchid, showing one or more entire inflorescence(s), in jpeg form (27 entries)

1st Mike Waller – Orchis ×bergonii

2nd Steve Pickersgill – Orchis anthropophora

3rd Sandra Clements – Diuris longifolia

#### Class 15. A close-up of an orchid showing part of an inflorescence, in jpeg form (24 entries)

1st Gillian Elsom – Ophrys apifera

2nd Anita Allsopp - Ophrys aveyronensis

3rd Nigel Johnson – Neottia cordata

#### Class 16. Novice Class, any hardy orchid print, size up to A4 (4 entries)

1st Sandra Clements – Ophrys bombyliflora

2nd David Livermore – Dactylorhiza maculata

3rd Steve Tandy – Serapias lingua

## Class 17. A hardy orchid subject that has been manipulated creatively using any advanced software technique to create an artistic image. Print maximum size A4 (4 entries)

1st Alan Blackman – "Lizard Orchid"

2nd Gillian Elsom – Anacamptis pyramidalis var. albiflora

3rd David Pearce – "Sunrise over *Ophrys*"

Maren Talbot Photographic Trophy: Mike Waller for projected image in Class 13

Best Print: Ken Elsom for Gymnadenia conopsea in Class 7

Our thanks to the Competition Judge: Jon Evans