Wildlife-friendly gardening: Index 2

Locators in *italics* refer to photographs. Individual species of plants and animals are not indexed: wildlife can be found under general categories e.g. 'butterflies'; plants are grouped by area under a main entry 'plants'.

algae 7 aquatic plants<sup>1</sup> 6 bats  $11^2$ , 14–15 bees  $8^2$ , 11, 13, 14, 15 bird tables and bird food<sup>3</sup> 13 birds 11, 13–14, 15 blackberry bushes<sup>4</sup> 12 borders 2, 11 brambles 10, 12 bulbs 10 bushes 11, 12 butterflies  $8^2$ , 10, 11, 12, 13

chemicals (herbicides/pesticides)<sup>5</sup> 4, 9 children 3, 5, 8 climbing plants 11, 13 compost/compost heaps 7, 11, 15, 16, 17 containers 16 cottage flowers 13

designing gardens 3<sup>6</sup> dragonflies 4, 6

## <u>Notes</u>

- 1. I provided some entries for types of plants (and the locators for aquatic plants also occur under ponds), but not all eg I didn't index hedgerow flowers, as I felt users wouldn't be specifically looking for these. They are covered by the locators for shrubberies which is where their use is recommended.
- 2. This is a minor reference and might be considered insignificant; but as the topic is also mentioned later if could be worth including.
- 3. I thought it useful to index bird tables separately from birds as it is a separate concept, and one very relevant to this kind of garden.
- 4. 'blackberry bushes' is not a double entry with brambles, as 'brambles' could also include raspberries and loganberries etc.
- 5. The qualifier here makes it clear to the user the other terms used in the text.
- 6. Double entry with 'planning a garden'.

environment, protection 16-17, 18 fertilisers 9 fish, for ponds 7 flowers see plants food, for wildlife 11, 12, 13 frogs 4, 5, 7 fungi 15 grass snakes<sup>7</sup> 15, 16 habitats, for wildlife ponds 4-5, 15 plants 10-11, 12, 13 man-made 14-15, 15, 16 hanging baskets 16 herbicides 4,9 insects 13, 15, 17 see also bees; butterflies; dragonflies<sup>8</sup> ladybirds 15, 17 lawns 4,8 light see sunlight<sup>9</sup> logs, use 15 marshlands 8 meadows 8–11 minibeasts 13, 15, 17 see also bees; butterflies; dragonflies; insects moths 12, 12 mud, for habitats 7, 15 nesting boxes<sup>10</sup> 14 nettles 8, 12 newts, habitats<sup>11</sup> 7, 15, 16

- 8. These cross-references all add additional locators for the user to check out. If any of them only repeated other locators given at the other cross-references it should not be included.
- 9. This cross-reference could also point to shaded areas, but as the locators here are already included at the entry 'sunlight' this is not necessary, as the reader will have already read the text.
- 10. I thought about including 'nature diaries' this is interesting and useful information, but I felt it was not something a user would think to look up, and returning users would probably not need to refer back to it.

11. I felt all these locators referred mainly to habitats, rather than generally to newts.

<sup>7.</sup> I felt it worth indexing 'grass snakes' specifically, as this is probably the only type of snake people would be happy to encourage.

peat, avoiding use 16 pest control<sup>12</sup> 4, 16–17 planning a garden 3 plants<sup>13</sup> for containers 16 for meadows 9, 10 for pest control 16-17 for ponds/wetlands 6-7, 8 for shrubberies 11-12 for walled areas 13 from the wild 8-9, 10, 18 ponds 4-7, 4, 8, 15 pots 16 pruning 12 rockeries 16 seeds, using 9, 10, 16 shade 11-12 see also sunlight shrubs/shrubberies 11-12 snakes 15, 16 soil 3, 9, 16, 17 sunlight<sup>14</sup> in shrubberies 11, 12 and<sup>15</sup> wildlife habitats 5, 12, 13, 15, 16 techniques 4 trees 11, 12, 15 walls 3, 12-13 weed control 9, 16 wetlands see marshlands, ponds wildflowers<sup>16</sup> 8-9, 10, 18 wildlife habitats see habitats, for wildlife

- 13. I decided on 'plants' as the main entry, with a cross-reference from flowers. I felt both could be sought by users.
- 14. I thought sunlight and shade are important factors in a garden so worth indexing specifically.
- 15. Conjunction ignored to sort by significant word.
- 16. No cross-reference to plants, as I felt wildflowers was not quite synonymous with plants.

<sup>12. &#</sup>x27;pest control' rather than pesticides, as this covers natural methods of control as well as chemical methods. As you index, you sometimes need to adapt terms to cover additional references.