Year	$S_0$	S <sub>10</sub>	S <sub>11</sub>	S <sub>12</sub>	S <sub>13</sub>	S <sub>20</sub>	S <sub>21</sub>	S <sub>22</sub>	S <sub>23</sub>	S <sub>30</sub>	S <sub>31</sub>	S <sub>32</sub>	S <sub>33</sub>	$S_4$
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Rotating panel design for monitoring population and habitat indicators. All sites in  $S_0$  are visited every year. In  $S_4$  new sites are randomly selected each year. The remaining three sets of 4 panels incorporate 3-year and 9-year rotations of sampling as indicated by the sequence of shaded boxes.