AchR\_alpha\_1-like<sup>1</sup> + AChR\_alpha\_2-like<sup>2</sup>+ AchR\_beta\_2-like<sup>3</sup> + Cation-selective LnAChR E<sup>4</sup> + Cation-selective LnAChR C<sup>5</sup>+ AchR\_beta\_2,4\_delta\_ epsilon\_gamma<sup>6</sup> +  $AChR_alpha_1-6^7 +$ AChR\_beta\_1-like8+ Cation-selective LnAChR J<sup>9</sup> + unc-29\_lev-1\_acr-2- $3^{10}$  +  $AChR_alpha_7^{11} +$ AchR\_alpha\_9-10<sup>12</sup> + des-2\_acr-23\_deg-3\_acr-5<sup>13</sup>+ Cation-selective LnAChR H<sup>14</sup> + Anion-selective 15 + LnAChR B-I-F-K Cation-selective LnAChR D<sup>16</sup> + Cation-selective LnAChR G<sup>17</sup> +