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| --- | --- | --- |
| Model name | New name | Content |
| NBI\_model | NBI\_model | The one for my simulations in June  4 Age classes, 4 Mortalities, fecundity for adults, scenarios, catastrophes, supplements  Colonies, raising types,  Fecundity or probability to hatch number of eggs, |
| NBI\_model\_v2 |  | Other scenarios for CataS |
| NBI\_model\_new | NBI\_model\_SD\_v1 | NBI\_model with SD for juvenile mortality |
| NBI\_model\_new\_new | NBI\_model\_SD\_v2 | NBI\_model with SD for mortalities & fecundity |
| NBI\_model\_SD\_v3 |  | NBI\_model\_SD\_v2 with specific numbers (not proportions) for individuals per colony & raising type |
|  |  |  |
| NBI\_Model\_Publication |  | Model for the publication of the NBI PVA |
| NBI\_Model\_SD\_Publication |  | Model for the publication of the NBI PVA with the SD |
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For baseline Scenario: NBI\_model\_SD\_v3

For improvements & combinations with baseline values: NBI\_model (no SD needed)

For all chicks scenario: NBI\_model (no SD needed)

For status quo scenario: NBI\_model

Baseline from NBI\_model\_SD\_v3 replaced Baseline by NBI\_model, because the one with SD has higher stochasticity