

ERRATA

EX1133 in PGR2025-00003, -00004, -00006, and -00009

| PGR #  | Paragraph | Original                                                                                                                                                                                                                                                                                | Corrected                                                                                                                                                                                                                                                          | Explanation                                                                                                                                                                                                                                                                                                                                                                                                   |
|--------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| -00003 | 317       | Just exploring this set of 12 ‘highly tolerated’ positions with 19 alternatives in the 433-length PH20 sequence <u>and 17 total changes</u> translates into $\sim 10^{14}$ possibilities, which is still a tiny fraction of the claim parameter sequence space (e.g., $\sim 10^{49}$ ). | Just exploring this set of 12 ‘highly tolerated’ positions with 19 alternatives in the 433-length PH20 <u>sequence translates</u> into $\sim 10^{14}$ possibilities, which is still a tiny fraction of the claim parameter sequence space (e.g., $\sim 10^{49}$ ). | The original text inadvertently contains a typographical error by including the phrase “and 17 total changes”. The sentence is correctly understood as referring to “just exploring this set of 12 ‘highly tolerated’” positions in PH20 <sub>1-433</sub> and the number of distinct modified PH20 polypeptides that would result if the 19 possible amino acid replacements were evaluated at each position. |
| -00004 |           |                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                               |
| -00006 |           |                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                               |
| -00009 |           |                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                               |