

Correction to “A Novel Mitochondrial Complex of Aldosterone Synthase, Steroidogenic Acute Regulatory Protein, and Tom22 Synthesizes Aldosterone in the Rat Heart”

In the above article, [Bose HS, Whittal RM, Marshall B, Rajapaksha M, Wang NP, Bose M, Perry EW, Zhao Z-Q, and Miller WL (2021) *J Pharmacol Exp Ther*, **377**: 108-120; DOI: <https://doi.org/10.1124/jpet.120.000365>], Tables 2 and 3 were omitted due to a compositor error. The tables are provided below.

TABLE 2
Two hundred ninety-kilodalton complex from 2D native gradient PAGE

| Accession No. | Protein | MS/MS | No. of Unique Peptides |
|---------------|------------------------|-------|------------------------|
| 113205888 | Malate dehydrogenase | 190 | 2 |
| 2168 | Aldehyde dehydrogenase | 171 | 2 |
| 56993 | StAR | 105 | 1 |
| 19961 | Tom22 | 105 | 2 |
| 129378 | P450c11AS | 94 | 1 |

TABLE 3
One hundred ten-kilodalton complex from 2D native gradient PAGE

| Accession No. | Protein | MS/MS | No. of Unique Peptides |
|---------------|-----------|-------|------------------------|
| 56993 | StAR | 105 | 1 |
| 19961 | Tom22 | 105 | 2 |
| 129378 | P450c11AS | 124 | 3 |

The HTML and PDF versions of the article have been corrected.

The compositor apologizes for any inconvenience this error has caused.