Corrections to

Olver, P.J., and Polat, G.G., Joint differential invariants of binary and ternary forms, *Portugaliae Math.* **76** (2019), 169–204.

Last updated: September 5, 2020.

In the published paper, the index $n$ is used in three different ways — as the degree of the binary or ternary form, as the number of points (minus 1) for the joint (differential) invariants, and as the order of the jet space. This has the potential of causing confusion. *Note*: In the formulas, $n$ always refers to the degree of the form. In the corrected version, these are now indicated by $n, l, s$, respectively:

http://www-users.math.umn.edu/~olver/a_/ternary.pdf

In Theorem 2, the final inequality should be changed from $\geq 1$ to $\geq 2$.