## Errata to

L. W. Christensen, O. Veliche, and J. Weyman, Three takes on almost complete intersection ideals of grade 3. In I. Peeva (ed) Commutative Algebra: Expository Papers Dedicated to David Eisenbud on the Occasion of his $75^{\text {th }}$ Birthday. Springer Nature, Cham 2022

2 June 2022

Careful readers have found the following errors and misprints in the article.
Page 230, lines 7-8: A plus sign is missing and a minus should be a plus in equation (3). The correct equation is

$$
\begin{align*}
\partial_{3}\left(e_{4} f_{j}\right)= & \operatorname{Pf}_{\overline{123}}(U) f_{j} \\
& \quad+(-1)^{j} e_{4}\left(\operatorname{Pf}_{\overline{23 j}}(U) e_{1}+\operatorname{Pf}_{\overline{13 j}}(U) e_{2}+\operatorname{Pf}_{\overline{12 j}}(U) e_{3}+\operatorname{Pf}_{\bar{j}}(U) e_{4}\right)  \tag{3}\\
= & (-1)^{j}\left(\operatorname{Pf}_{\overline{23 j}}(U) f_{1}+\operatorname{Pf}_{\overline{13 j}}(U) f_{2}+\operatorname{Pf}_{\overline{12 j}}(U) f_{3}\right)+\operatorname{Pf}_{\overline{123}}(U) f_{j},
\end{align*}
$$

Page 230, lines 13-14: Two signs are wrong (which cancels with the mistakes in lines 7-8). The correct equation is

$$
\begin{aligned}
& \partial_{3}\left(e_{4} f_{4}\right)=t_{15} f_{1}+t_{25} f_{2}+t_{35} f_{3}+t_{45} f_{4}=\partial_{3}\left(g_{2}\right) \quad \text { and } \\
& \partial_{3}\left(e_{4} f_{5}\right)=-\left(t_{14} f_{1}+t_{24} f_{2}+t_{34} f_{3}-t_{45} f_{5}\right)=-\partial_{3}\left(g_{1}\right) .
\end{aligned}
$$

Page 233, lines 2, 4, and 6: A symbol was typesat incorrectly, the display in line 2 should be

$$
\partial_{1}=\left(\begin{array}{llll}
\operatorname{pf}_{\mathcal{U}} & \operatorname{pf}_{\mathcal{U}}(\overline{12}) & \operatorname{pf}_{\mathcal{U}}(\overline{13}) & \operatorname{pf}_{\mathcal{U}}(\overline{23})
\end{array}\right)
$$

and the same mistake occures in lines 4 and 6 .
Page 235, line 10: The sign is wrong, the display should be

$$
\partial_{3}\left(e_{i} f_{j}\right)=\partial_{1}\left(e_{i}\right) f_{j}+\partial_{2}\left(f_{j}\right) e_{i}
$$

