- **Fixed in** `arXiv:1406.6203v4`: In "Filtrations of $\mathfrak{b}$-modules with successive quotients isomorphic to Kraśkiewicz and Pragacz's modules realizing Schubert polynomials as their characters" (`arXiv:1406.6203v3`), in the proof of Proposition 6.4, (4), in the second-last paragraph arguing r with $p < r < q$ and $w(p) < w(r) < w(q)$ does not exist. We are arguing there that j with $(p, j), (q, j) \notin D(w), (r, j) \in D(w)$ does not exist, but this is false. However, the conclusion (r such that ... does not exist) itself is correct, and easily proved by assuming contrary the existence of such r and considering largest such r.

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