

**Corrections to
“Biset functors for finite groups”, LNM 1990 (2010)**

1. Page 94, line 4: “the symmetric groups S_n are B -groups in characteristic 0, for any $n \in \mathbb{N}$ ” $\rightarrow$ “the symmetric groups S_n are B -groups in characteristic 0, for any $n \in \mathbb{N} - \{2\}$ ”.
2. Page 141, first paragraph: “by the R -submodule generated by the elements of the form ...”: there are missing relations, here. For $w \in M(D) \otimes N(D')$, and $f : D \times D' \rightarrow G$, let $[w]_{D,D',f}$ denote the element w in the component of $T_{M,N}(G)$ indexed by (D, D', f) . Then the relations

$$[rw + r'w']_{D,D',f} - r[w]_{D,D',f} - r'[w']_{D,D',f}$$

should be added to the list, for any $r, r' \in R$ and $w, w' \in M(D) \otimes N(D')$.

3. Page 165, Lemma 9.5.2: “Let P be a finite group.” $\rightarrow$ “Let P be a finite p -group.”
4. Page 247, line -13: The arrow $kP \rightarrow E_d$ in the resolution of E_d should be the projection map instead of a_d . The previous map $kP \rightarrow kP$ on the left is a_d .
5. Page 262, line -10: “ $T_U(m)(\varphi(v), \psi(u))$ ” $\rightarrow$ “ $T_U(m)(\varphi(v), \psi(v))$ ”.
6. Page 283, line 2: “ $nc(P) = |\{S \in \mathcal{G} \mid N_P(S)/S \text{ is non cyclic}\}|$ ”: This doesn’t make sense... This should be

“ $nc(P)$ is the number of conjugacy classes of non cyclic subgroups of P ”

instead.
7. Page 292, line 12: “ $N_P(S)/S \cong Q_{p^n}$ ” $\rightarrow$ “ $N_P(S)/S \cong Q_{2^n}$ ”.