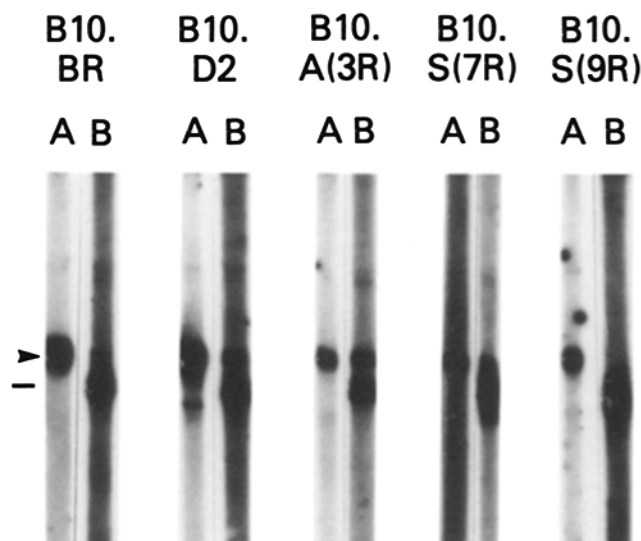


In the article "Adjuvant-dependent immune response to malarial transmission-blocking vaccine candidate antigens" by D. J. Rawlings and D. C. Kaslow (November 1992, 176:1483), the incorrect version of Figure 1 was printed. Below is the correct version of Figure 1.



**Figure 1.** Immunogenicity of recombinant Pfs40 emulsified in Freund's adjuvant and injected into five congenic mouse strains. Immune sera from congenic mouse strains (B10.BR, B10.D2, B10.A[3], B10.S[7R], B10.S[9R]) immunized with either affinity-purified maltose binding protein (MBP; lanes A) or with rPfs40 partially purified from factor X<sub>a</sub>-cleaved, affinity-purified MBP-rPfs40 fusion protein (lanes B) were assayed by immunoblot analysis of factor X<sub>a</sub>-cleaved, affinity-purified MBP-rPfs40 fusion protein size fractionated by SDS-PAGE under nonreducing conditions and electroblotted to nitrocellulose. Although no intact MBP-rPfs40 fusion protein was detectable by Western blot, the partially purified preparations of rPfs40 contained some MBP, and elicited anti-MBP antibodies in some mouse strains (e.g., B10.A[3R]). The solid line indicates the location of rPfs40 on the nitrocellulose blot, and the arrowhead indicates the location of MBP.