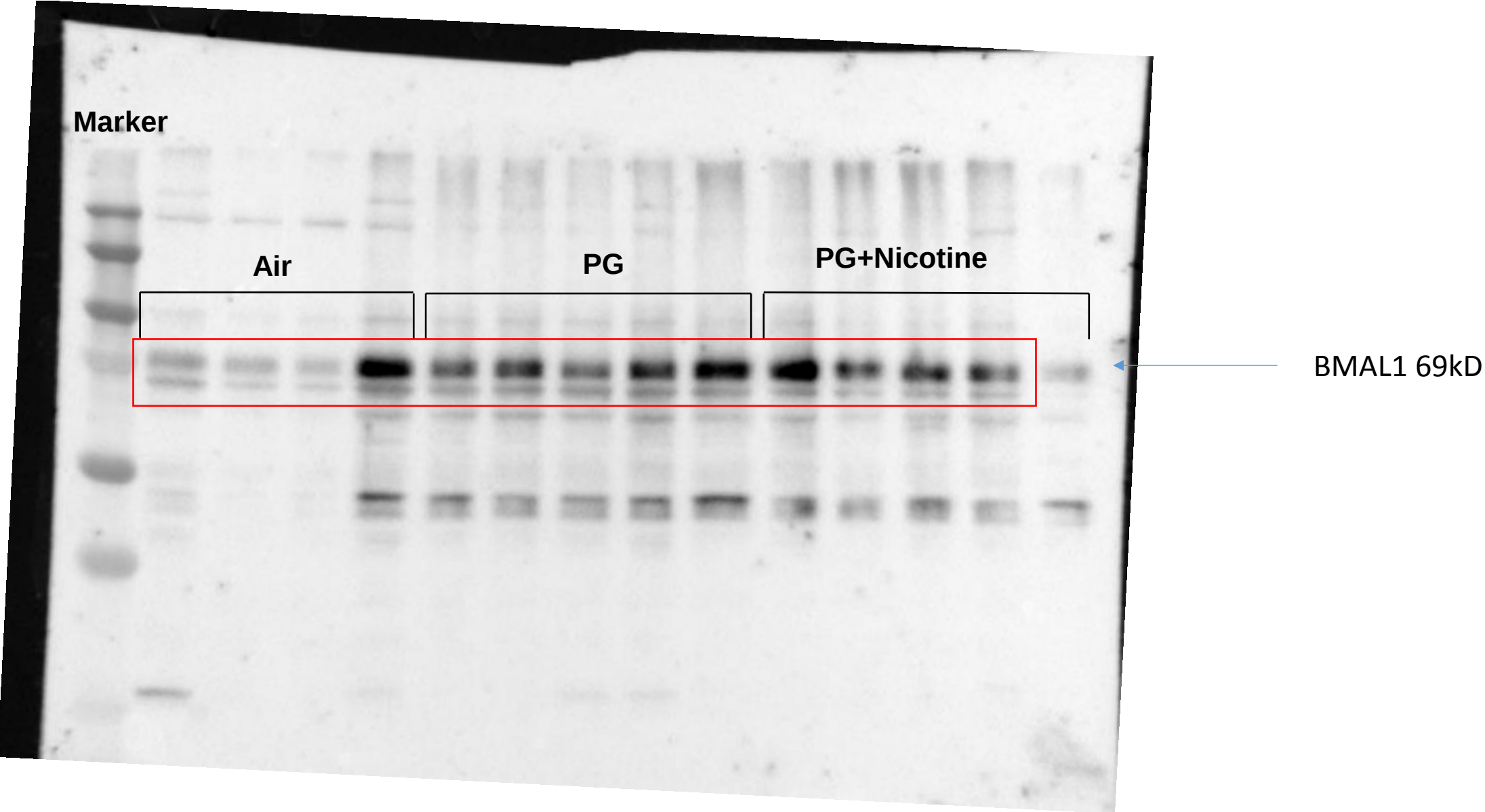


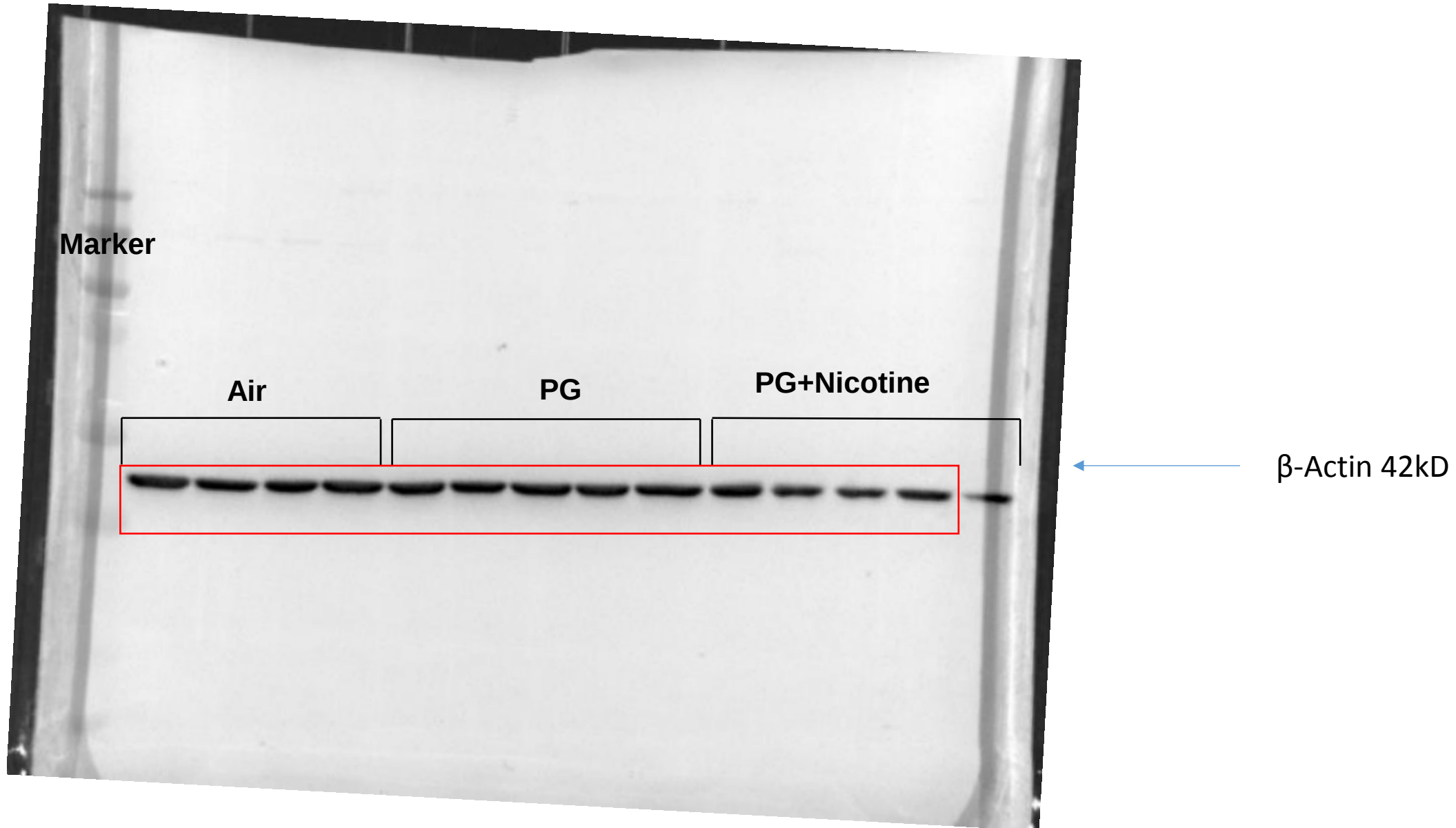
Gel-6 (10% Gel): Air, PG, and PG+Nicotine Exposed (PGN) BMAL1

Full unedited gel for Fig. 2(B) BMAL1



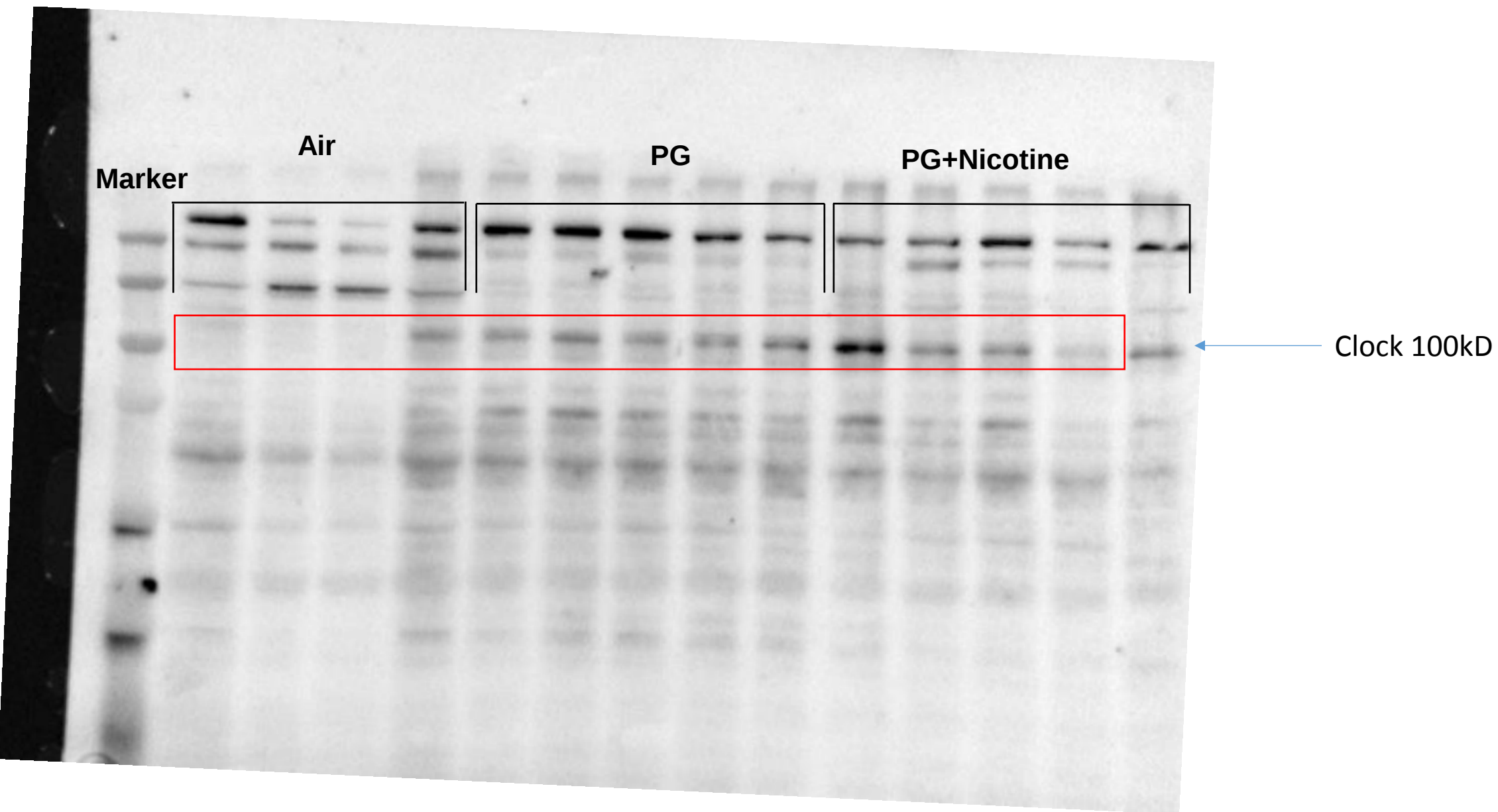
Gel-6 (10% Gel) : Air, PG, and PG+Nicotine Exposed (PGN) BMAL1: β -Actin

Full unedited gel for Fig. 2(B) β -Actin



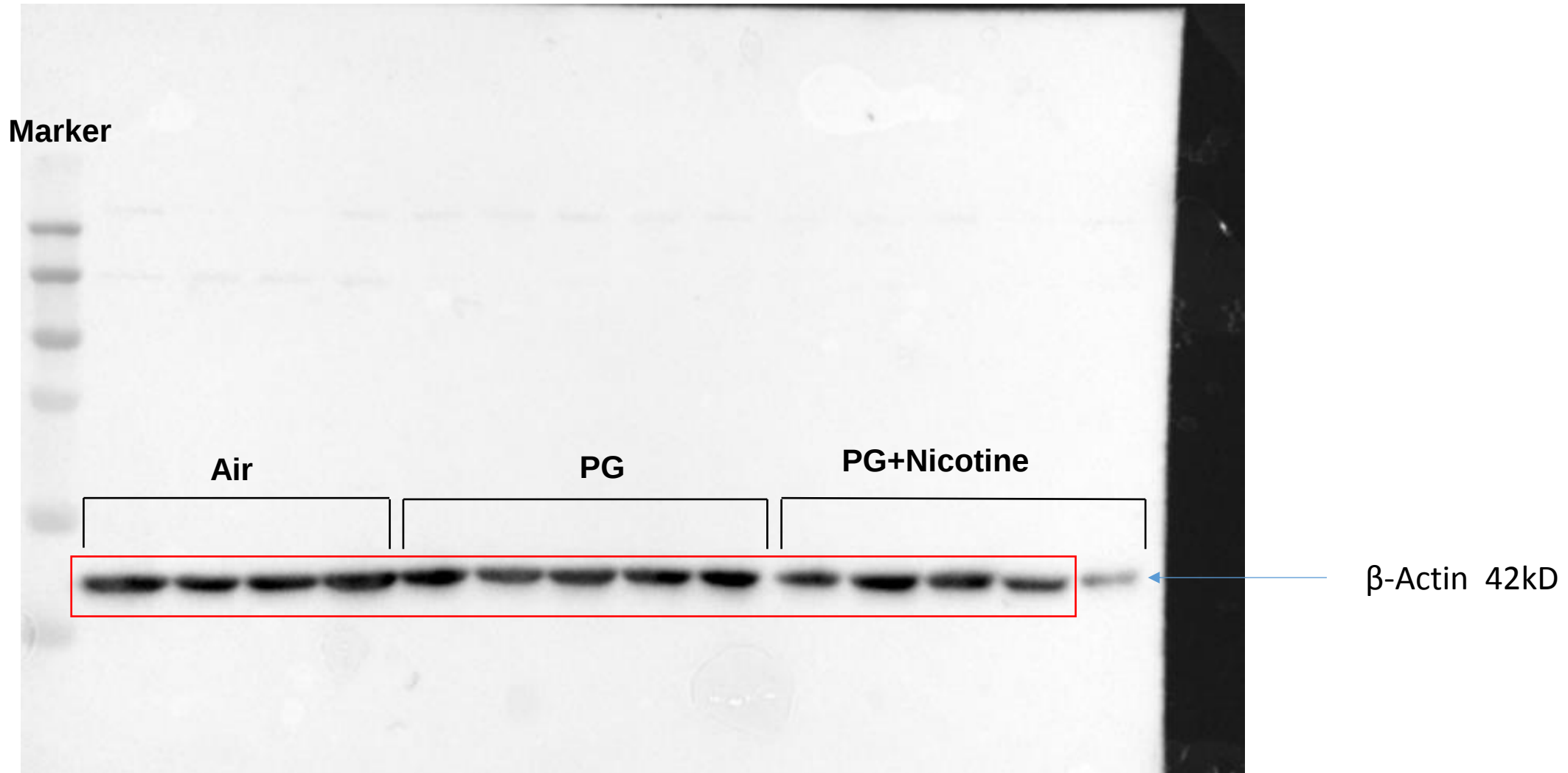
Gel-7 (10% Gel): Air, PG, and PG+Nicotine Exposed (PGN) Clock

Full unedited gel for Fig. 2(C) Clock



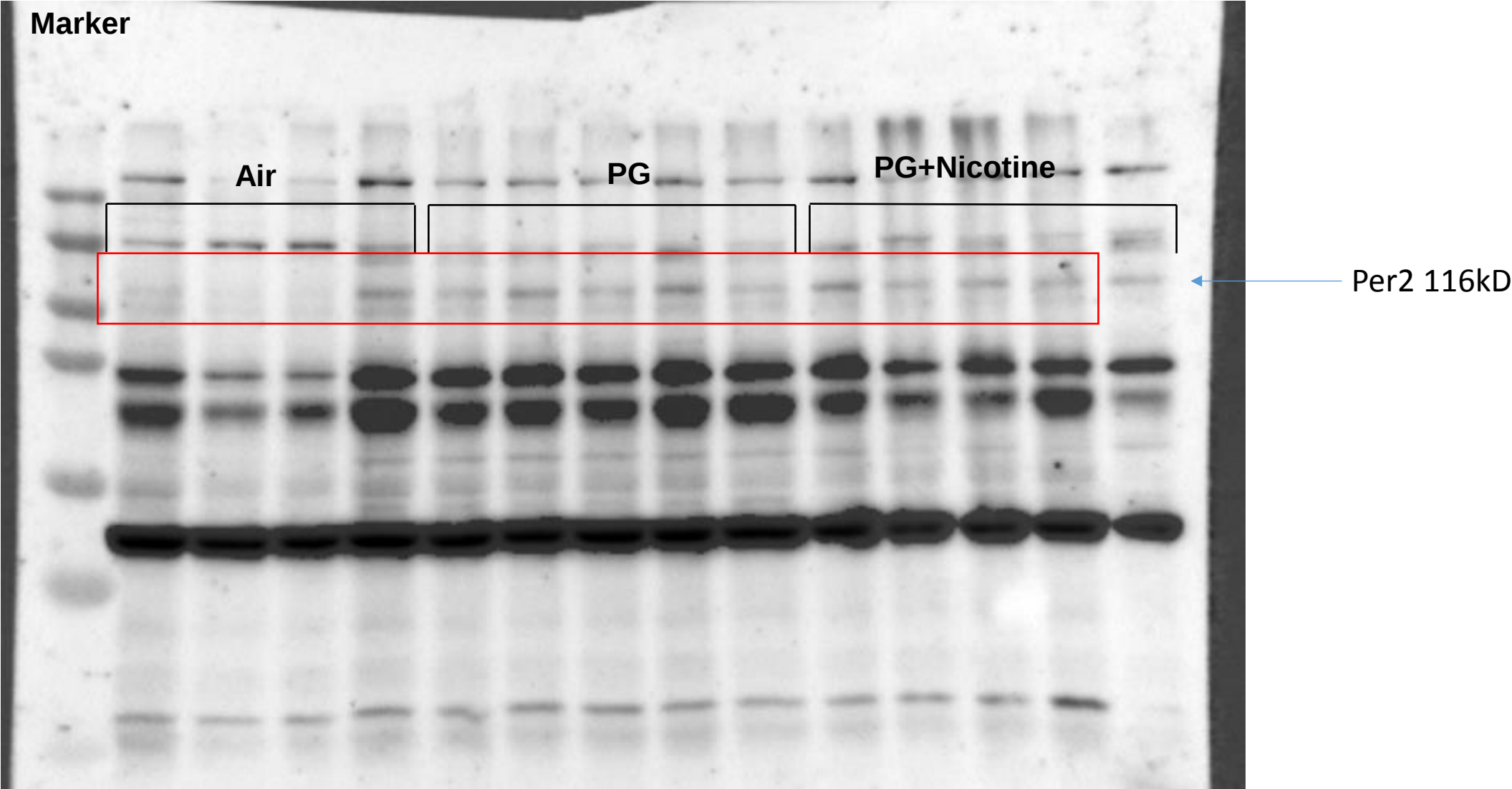
Gel-7 (10% Gel) : Air, PG, and PG+Nicotine Exposed (PGN) Clock: β -Actin

Full unedited gel for Fig. 2(C) β -Actin



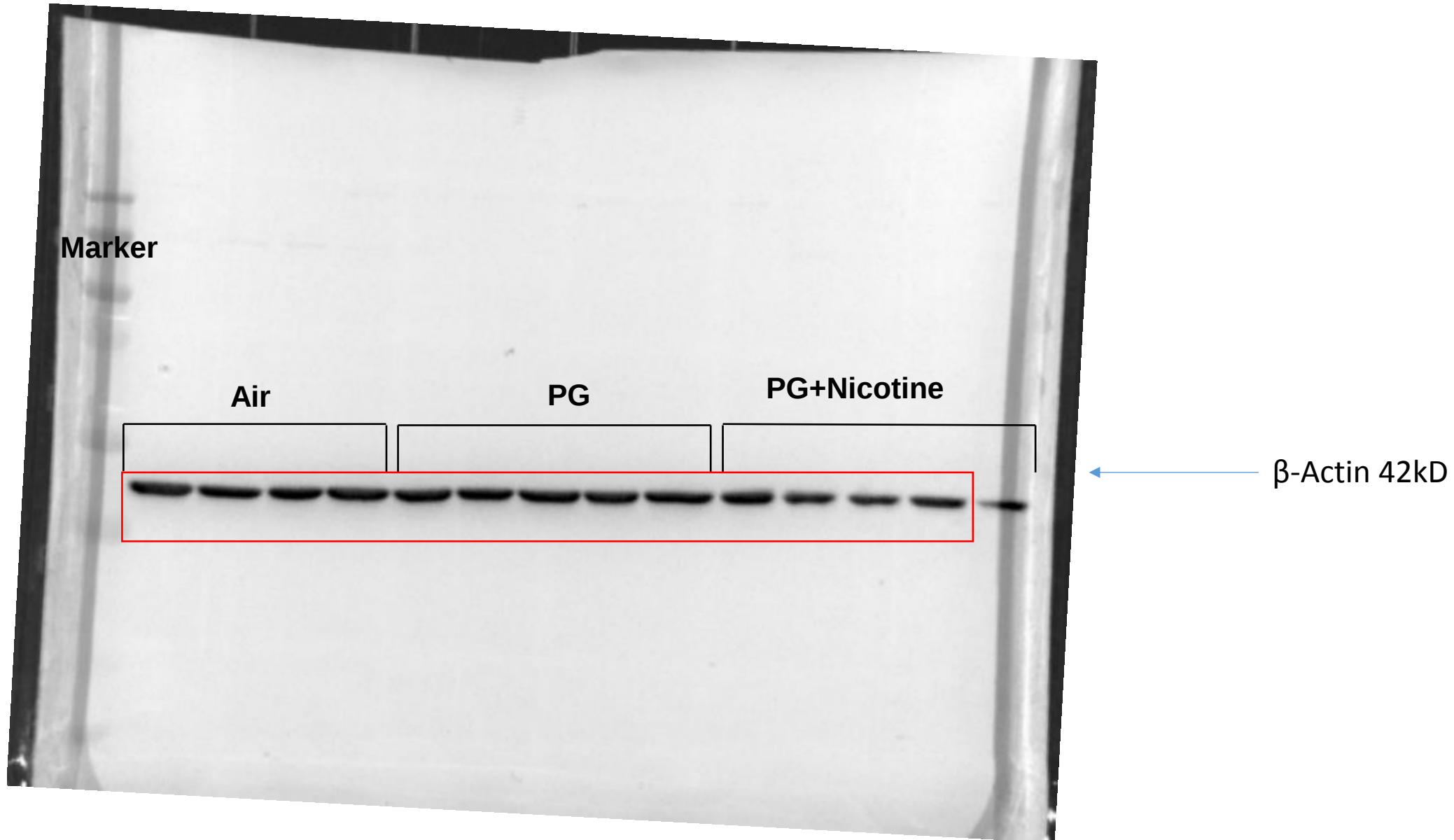
Gel-6 (10% Gel): Air, PG, and PG + Nicotine Exposed (PGN) Per2

Full unedited gel for Fig. 2(D) Per2



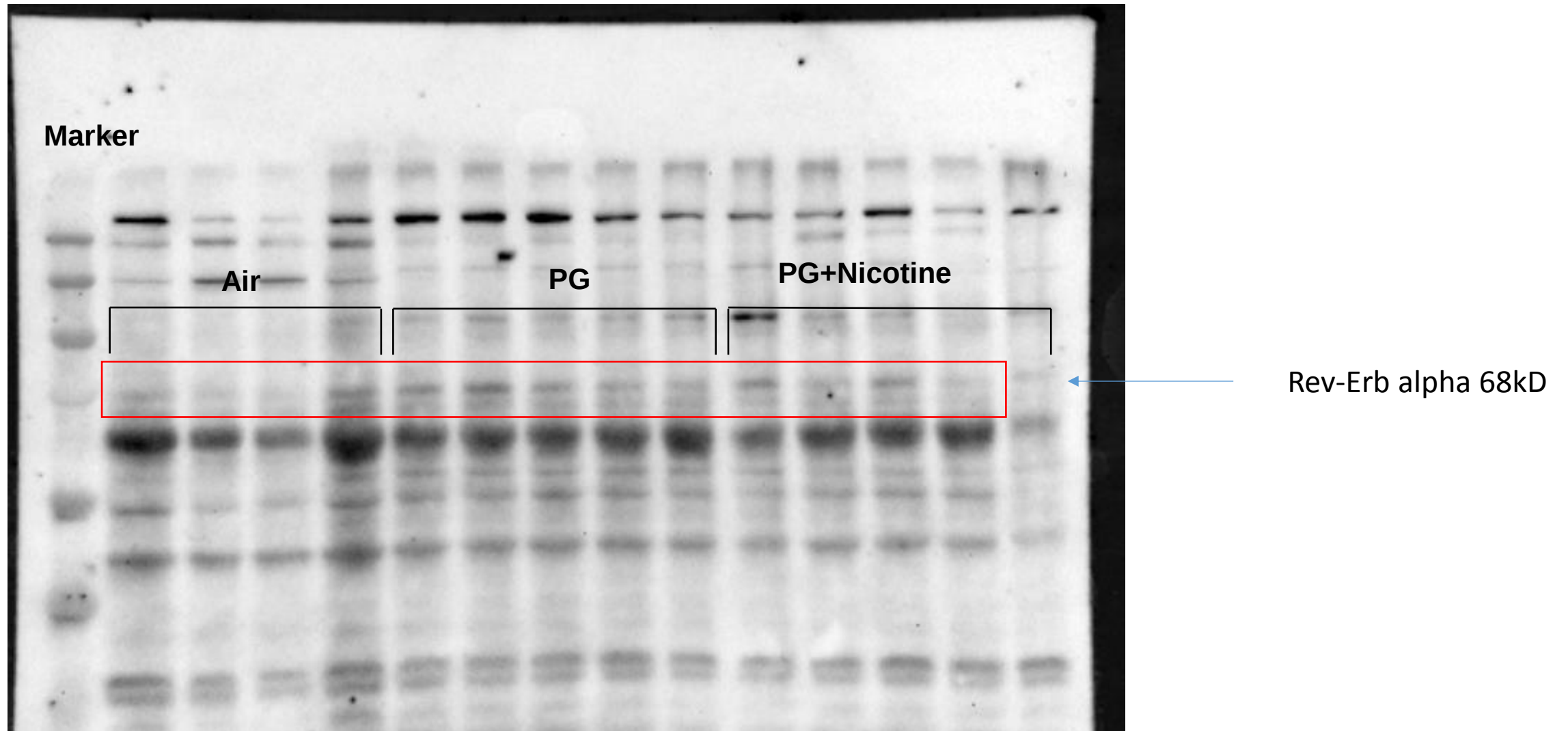
Gel-6 (10% Gel) : Air, PG, and PG + Nicotine Exposed (PGN) Per2: β -Actin

Full unedited gel for Fig. 2(D) β -Actin



Gel-7 (10% Gel): Air, PG, and PG + Nicotine Exposed (PGN) Rev-Erb Alpha

Full unedited gel for Fig. 2(E) Rev-Erb Alpha



Gel-7 (10% Gel): Air, PG, and PG+Nicotine Exposed (PGN) Rev-Erb Alpha: β -Actin

Full unedited gel for Fig. 2(E) β -Actin

