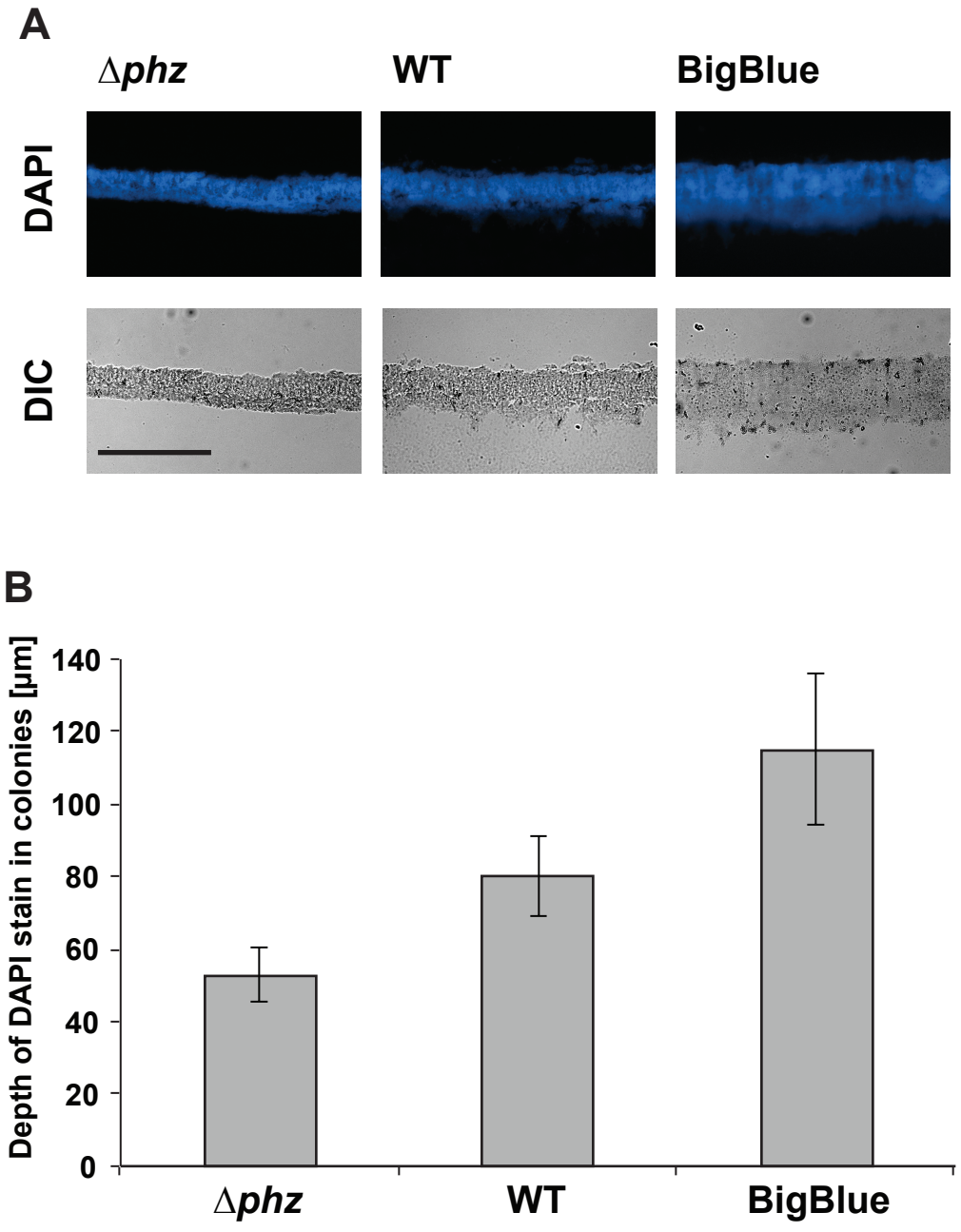

Figure S1. The pyocyanin-overproducer BigBlue forms a thicker cell layer in colony biofilms than wild type. BigBlue, wild type and Δ*phz* colonies were grown for 3 days on 1% agar and 1% tryptone (supplemented with 40 µg/ml Congo Red and 20 µg/ml Coomassie Blue), then fixed and sectioned. Cells were visualized by DAPI staining (A). Scale bar is 200 µm. Six sections from 3 different colonies each were measured (B). Error bars represent the standard deviation.

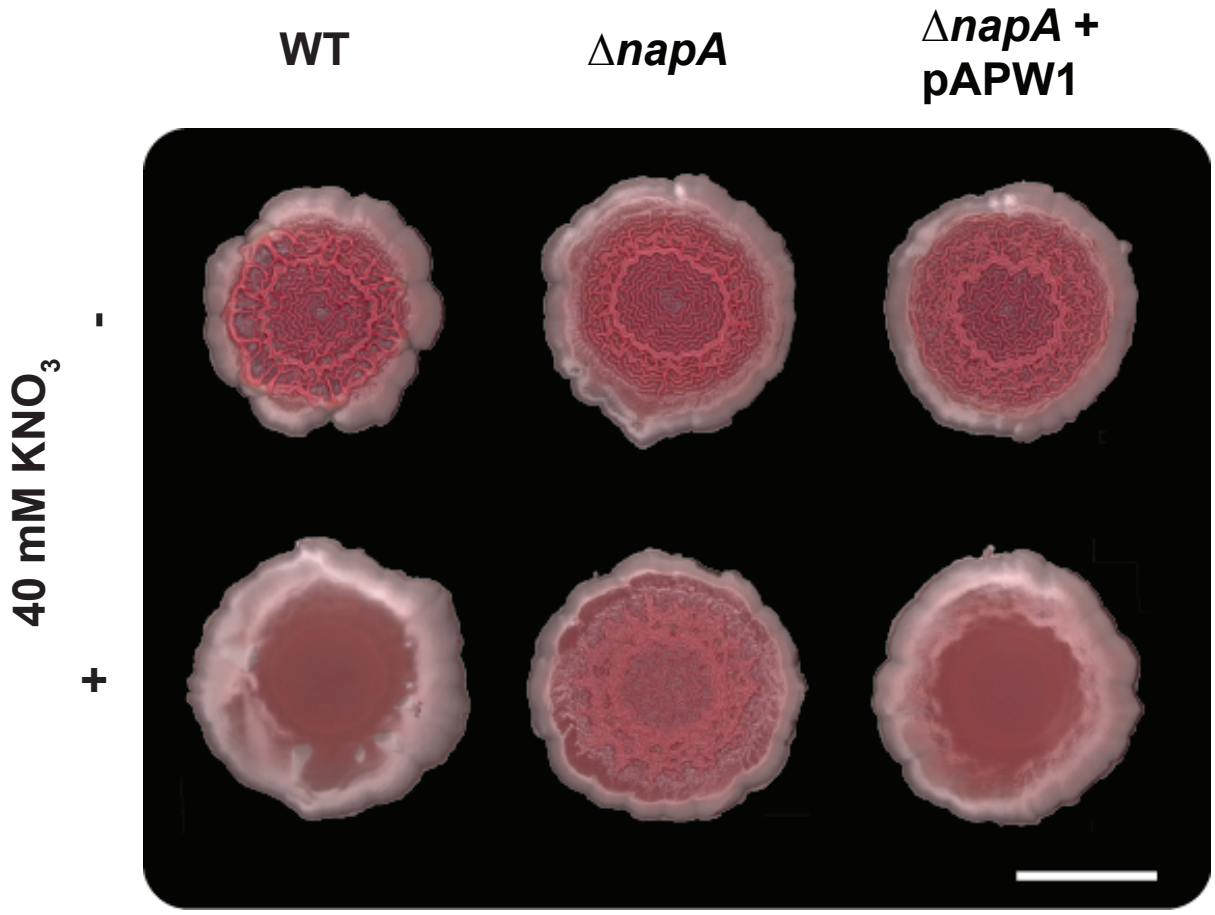

Figure S2. Complementation of Δ*napA*. Colonies were grown for 3 days on 1% agar, 1% tryptone and 40 mM potassium nitrate (supplemented with 40 µg/ml Congo Red and 20 µg/ml Coomassie Blue). In contrast to the wrinkled colony phenotype of Δ*napA*, cells complemented with the *nap* operon (pAPW1) exhibited a smooth colony morphotype. Scale bar is 1 cm.

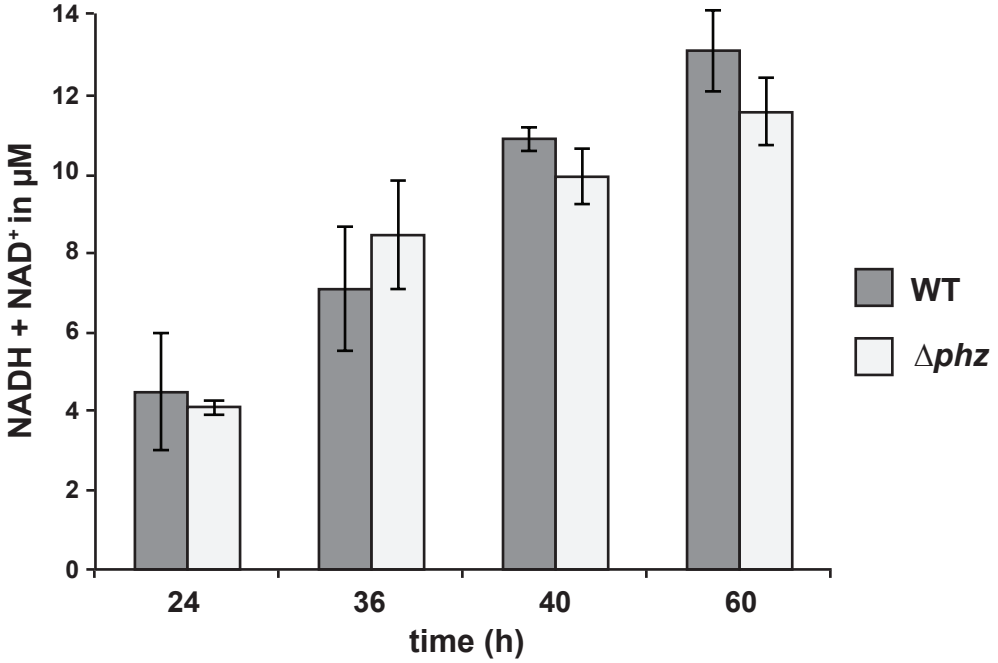

Figure S3. Total NAD(H) is comparable between wt and Δ*phz* colonies. Colonies were harvested at indicated times and then resuspendend in 1 ml of 1% tryptone buffer before extraction. Concentrations refer to the resuspension volume. These measurements accompany data presented in figure 4.