CORRECTION

Correction: Intraspecies Variability Affects Heterotypic Biofilms of *Porphyromonas gingivalis* and *Prevotella intermedia*: Evidences of Strain-Dependence Biofilm Modulation by Physical Contact and by Released Soluble Factors

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The image for Fig 3 is missing Fig 3B and 3C. Please see the corrected Fig 3 here.

Table 1 has been corrected for improved readability. Please see the corrected Table 1 here.
Fig 3. Effect of co-culture of Porphyromonas gingivalis, Prevotella intermedia and Prevotella nigrescens on biofilm formation in a two-compartment co-culture system. Panel A: P. gingivalis ATCC33277 and co-culture partners P. intermedia strains 17 and ATCC25611, and P. nigrescens ATCC33563. Panel B: P. gingivalis W83 and co-culture partners P. intermedia strains 17 and ATCC25611, and P. nigrescens ATCC33563. Panel C: P. intermedia strains 17 and ATCC25611 and co-culture partner P. nigrescens ATCC33563. Values represent average of 3 experiments (Kruskal-Wallis test followed by nonparametric post-tests, *p < 0.01). a denotes strain in the lower compartment (biomass measured) and b denotes strain in the upper compartment.

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Table 1. Primer sequences used for quantitative real-time PCR (q-PCR).

| Target genes         | Primers (5’–3’)                        | Product size (bp) | Locus tag (NIH) |
|----------------------|----------------------------------------|-------------------|-----------------|
| *P. gingivalis* waaA¹ | F: TGGTTTCATGCAGCTTCTTT               | 146               | PGN_RS02590     |
|                      | R: TCGGCACCTTCTGTAATTCTT              |                   |                 |
| *P. intermedia* waaA¹| F: GACCCGAACGCAAATACAT                | 130               | PIN17_RS06380   |
|                      | R: AGGGCGAAAAGAACGTTAGG              |                   |                 |
| *P. nigrescens* waaA²| F: GCTGCTGGACATCCAGGCTTT             | 120               | ZP 08672979     |
|                      | R: GCTATGATGAGTTTCACCTGCTGTG         |                   |                 |
| *P. gingivalis* thiC²| F: ACGAYGCCAAYYGATGCTGC              |                   | PGN_RS00750     |
| *P. intermedia* thiC²| ATCTTGTGCATBGGYACGTCGCC             | 124               | PIN17_RS04875   |
| *P. nigrescens* thiC²| ZP 08673195                           |                   |                 |

Source:
¹ Hyvarinen et al., 2009;
² This study

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Reference

1. Barbosa GM, Colombo AV, Rodrigues PH, Simionato MRL (2015) Intraspecies Variability Affects Heterotypic Biofilms of *Porphyromonas gingivalis* and *Prevotella intermedia*: Evidences of Strain-Dependence Biofilm Modulation by Physical Contact and by Released Soluble Factors. PLoS ONE 10(9): e0138687. doi: 10.1371/journal.pone.0138687 PMID: 26406499