

FIG. 1

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AGCCAGTTTC GAGGTATGGC CGGTACTACC ACGCGAACCC GGGCGGTGGA ACAGCCTCCA 60
AAGGGTGAAG GTGTTCATCG CTTGCCTCCC GCGTTGATGT CGTGACCGAC GGCTGCAGCA 120
GCGTTGGCGT CGGCATCCGG CTGATGCAGC CTACCGTCCT GCATCATTAC GGTTCGGGCA 180
CAGAAGCCAG CGACGTTGGG ATCGTGGCTT ACGACCACTA CGGCAGCGCC GTTATCACGC 240
GCTGCGGCCA TCAGGATGCC CATCACCTCA CGTCCGGTGG TCTGATCGAG GGCACCGGTC 300
GGTTCGTGGG CGAATACCAC GGCTGGTTTC ACGCGGAGCG CACGGGCGAT GGCGATGGCG 360
TGCATCTGAC CGCCGCTCAT CTCCCCGGC CGGTTATTGG CGAGGGCAGG AAGGCCCATG 420
CGTTCAGCC AGAGAATCGC GGTGTCGGTG GCGGTGCGGT ATGGCATGCC GTCGAGCATC 480
ATCGGCAGTG CGATATTTTC GACTGCCGGC AATTCGGGAA GCAGCTGGCC GGATTGGAAG 540
ACAAAACCGA AAGCGTTGCG GCGCAGCTTG GTGCGGCCCG CATCGCTCAT GGCATCCAGA 600
TTCGAGCCAC GGAAGGTCAC TGTGCCGGCG GTGCGCTTGA TGATGCCGGC GAGCGCGTGC 660
AGCAGCGTGG ACTTGCCGGA GCCAGACGGG CCCATGACAG CAACCGTCTC ACCCTCAGCC 720
AATCGGAAGC TCACGTGGTT CAGGGCAAGT GTGTGCATGG TTGGCATGGC AAAACCGGGC 780
TGAACATTGG CAGCGGGAAC CGCAGCACCT GTTCCGGCCG GCATCACACC GGTAAACGCCA 840
TGACCGGCCT GCGCAGGGC CATACTGGCG GTGTAGTCCA TGATCAAGTC ATGTGCCTCG 900
ATCACCGGAG ACCACTGCTG CCGTGGCTCC TGTTGTTGCA CTGCTTCGGG TCGGTCTGA 960
GTCTGCTGAA ATTGCTGTGT TGCTGTATTC ATACTCCCGA GAGTACGGAT CGAGCAGAAG 1020
CCTGACCATC AGGCTGCGGT ATGAACCTTT TCAACCGCCC CACCCACCTC TCATCCGCAA 1080
GGATTAGAGA TTCGCAGTCG ATGCGACAAT ACTTTTATCA ATGGCAATGT GGATAACTTC 1140
GGAAACTGGC T
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FIG. 2

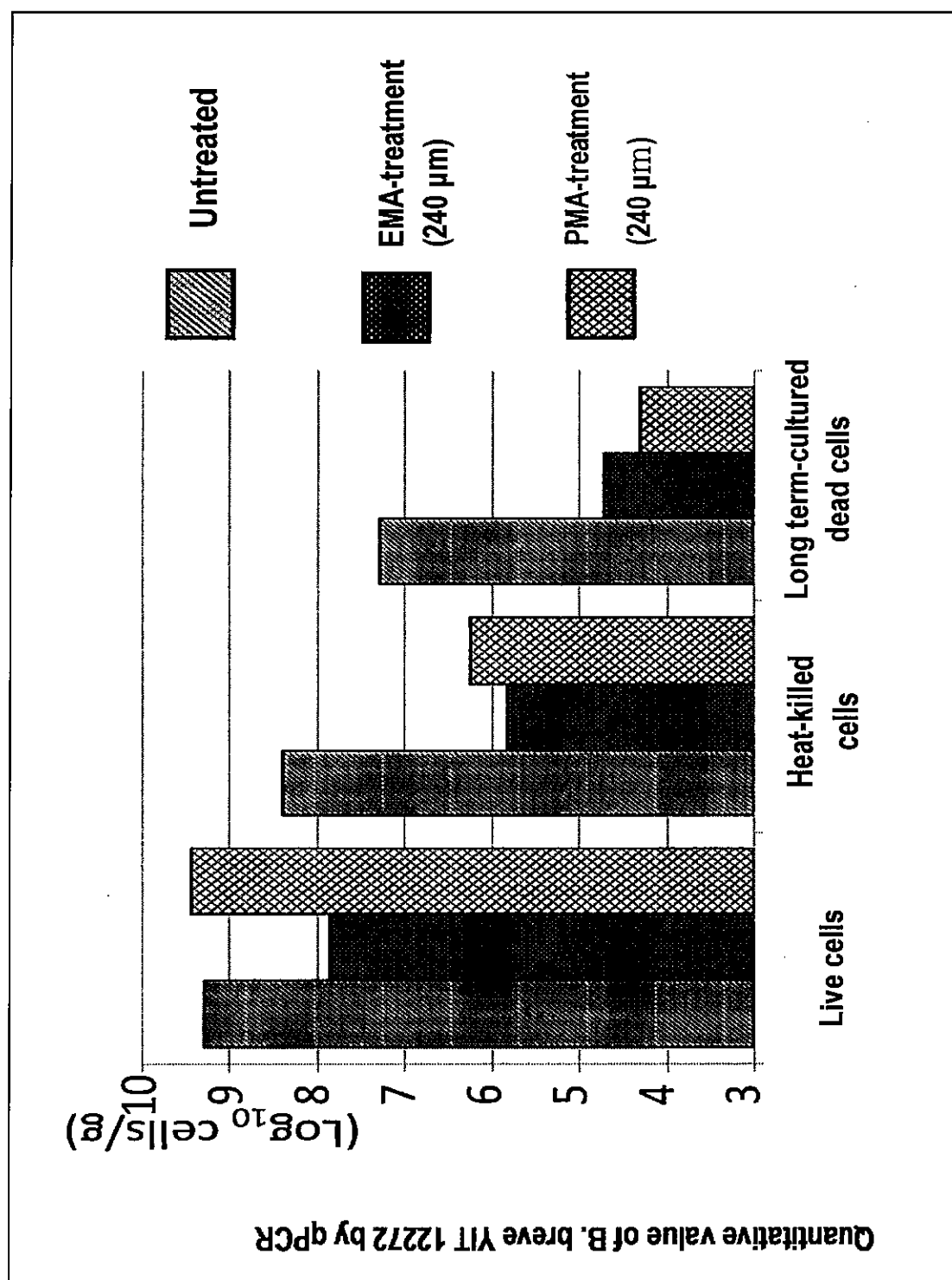


FIG. 3

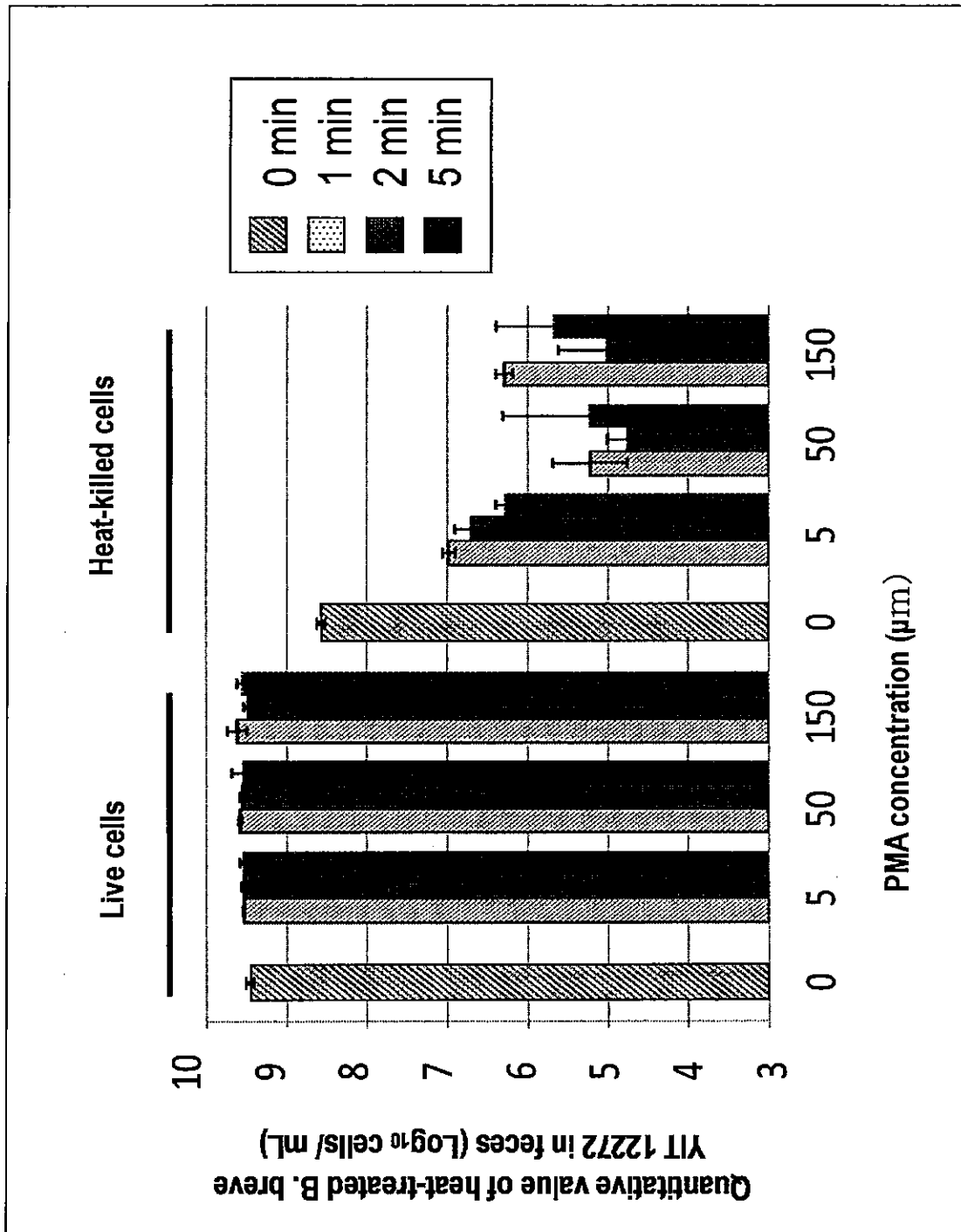


FIG. 4

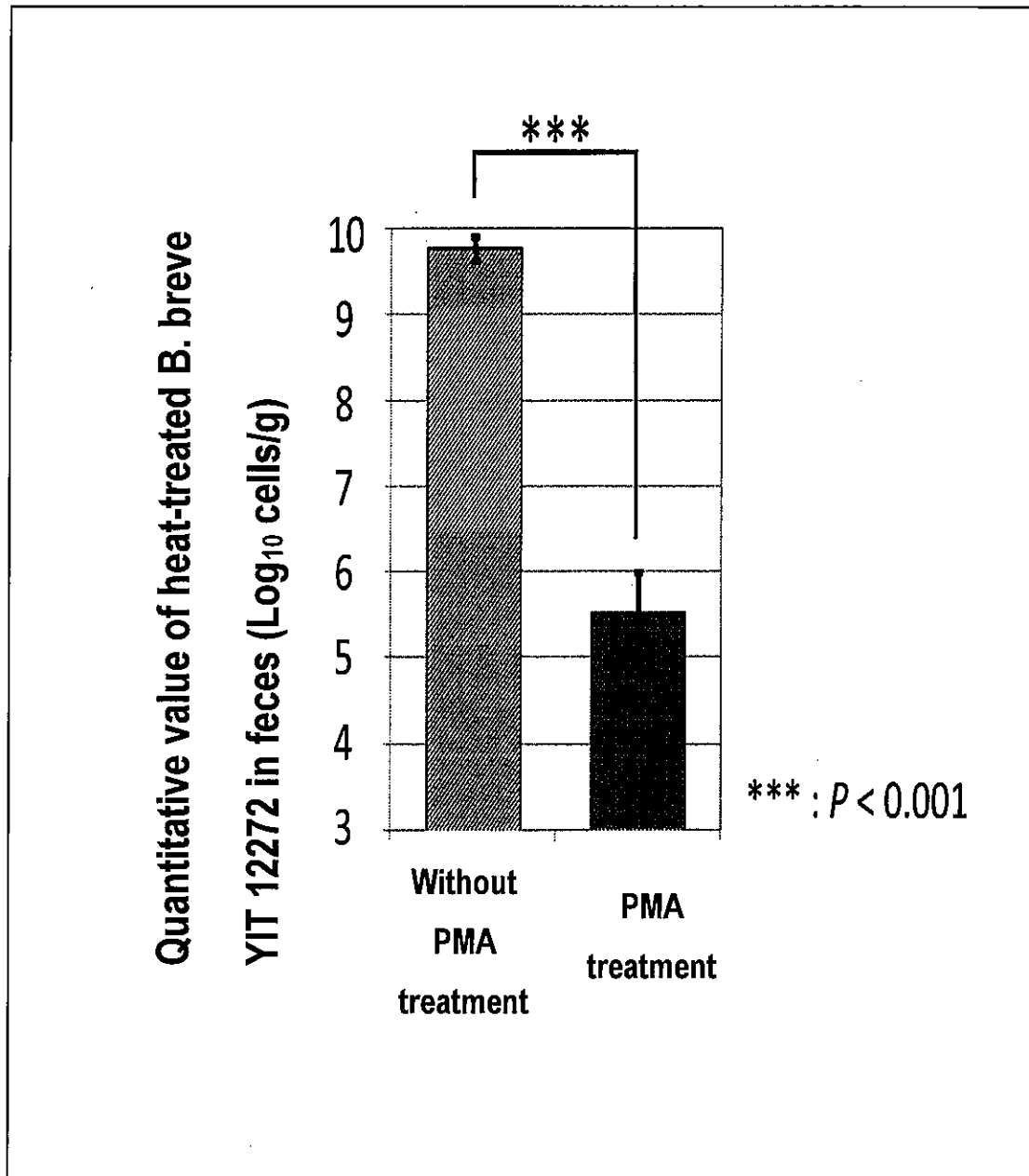


FIG. 5

