

CORRECTION

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Correction to: Comparative analysis of COPD associated with tobacco smoking, biomass smoke exposure or both

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Correction

In the original publication [1] there is an error in the FEV1/FVC values found in Table 1. The correct version can be found in this Erratum.

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Table 1 Demographic and clinical data

	Control Subjects <i>n</i> = 52	TS COPD <i>n</i> = 49	BS COPD <i>n</i> = 31	TS + BS COPD <i>n</i> = 46
Sex, Male (%) / Female (%)	15(29) / 37(71)	35(71) / 14(29)	12(39) / 19(61)	26(63) / 20(37)
Age, years	70.34 ± 5.95	69.41 ± 8.69	72.29 ± 9.49	69.93 ± 7.19
Smoking history, pack-years	–	41.57 ± 25.62	–	55.46 ± 47.12
Biomass exposure, hour-years	–	–	340.90 ± 206.09	345.15 ± 193.16
Scholarship, years	13.21 ± 2.06	7.56 ± 4.25 ^a	5.20 ± 3.59 ^{a, b}	6.09 ± 3.93 ^{a, b}
BMI, kg/m ²	30.09 ± 5.54	27.67 ± 5.08 ^a	26.57 ± 3.06 ^a	27.35 ± 5.69 ^a
Exacerbations in the previous year	–	1.10 ± 1.37	0.58 ± 0.42	0.69 ± 1.29
FEV ₁ , % predicted	110.19 ± 17.46	56.88 ± 19.37 ^{a, c}	68.09 ± 32.30 ^a	53.79 ± 18.67 ^{a, c}
FEV ₁ /FVC, %	84.46 ± 4.24	54.25 ± 11.17 ^a	58.39 ± 8.62 ^a	53.53 ± 12.35 ^{a, c}
DL _{CO} , % predicted	81.52 ± 21.21	66.60 ± 19.82 ^a	73.73 ± 17.16	61.22 ± 24.98 ^{a, c}
Oxygen Saturation, %	96.91 ± 1.36	92.65 ± 4.55 ^a	93.94 ± 4.04 ^a	90.52 ± 4.90 ^{a, b, c}
6 MW, meters	492.48 ± 78.51	355.96 ± 163.02 ^a	375.29 ± 143.75 ^a	344.09 ± 161.12 ^a
mMRC	–	2.38 ± 1.47	2.37 ± 1.16	2.67 ± 1.03
CAT	–	15.49 ± 8.21	14.84 ± 6.69	13.18 ± 6.69
BODE	–	2.88 ± 5.71	2.71 ± 6.35	3.87 ± 7.72

Data presented as mean ± standard deviation, unless otherwise indicated. Definition of abbreviations: *BMI* body-mass index, *FEV*₁ forced expiratory volume in 1 s, *FVC* forced vital capacity, *DL*_{CO} carbon monoxide diffusing capacity, *6 MW* 6 min walking test, *mMRC* modified Medical Research Council scale, *CAT* COPD assessment test, *BODE* Body-mass, airflow Obstruction, Dyspnea and Exercise index

^aDifferent from control subjects ($p < 0.05$, by ANOVA)

^bDifferent from TS COPD ($p < 0.05$, by ANOVA)

^cDifferent from BS COPD ($p < 0.05$, by ANOVA)