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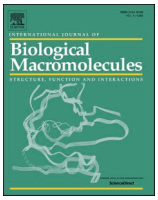

Corrigendum

Corrigendum to "Properties of degradable polyhydroxyalkanoates with different monomer compositions" International Journal of Biological Macromolecules; Volume 182, Pages 98–114

T. Volova [a,b], E. Kiselev [a,b], I. Nemtsev [a,c,d], A. Lukyanenko [a,d], A. Sukovatyi [a,b,*], A. Kuzmin [a], G. Ryltseva [a], E. Shishatskaya [a,b]

[a] Siberian Federal University, 79 Svobodnyi av., Krasnoyarsk 660041, Russia
[b] Institute of Biophysics SB RAS, Federal Research Center "Krasnoyarsk Science Center SB RAS", 50/50 Akademgorodok, Krasnoyarsk 660036, Russia
[c] Federal Research Center "Krasnoyarsk Science Center SB RAS", 50 Akademgorodok, Krasnoyarsk 660036, Russia
[d] L.V. Kirensky Institute of Physics, Federal Research Center "Krasnoyarsk Science Center SB RAS", 50/12 Akademgorodok, Krasnoyarsk 660036, Russia

The authors regret errors in Figure 4 and legends to figure 4 and figure 5. The corrections are as follows:

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* Corresponding author at: Siberian Federal University, 79 Svobodnyi av., Krasnoyarsk 660041, Russia.
E-mail address: a.sukovatiy@yandex.ru (A. Sukovatyi).

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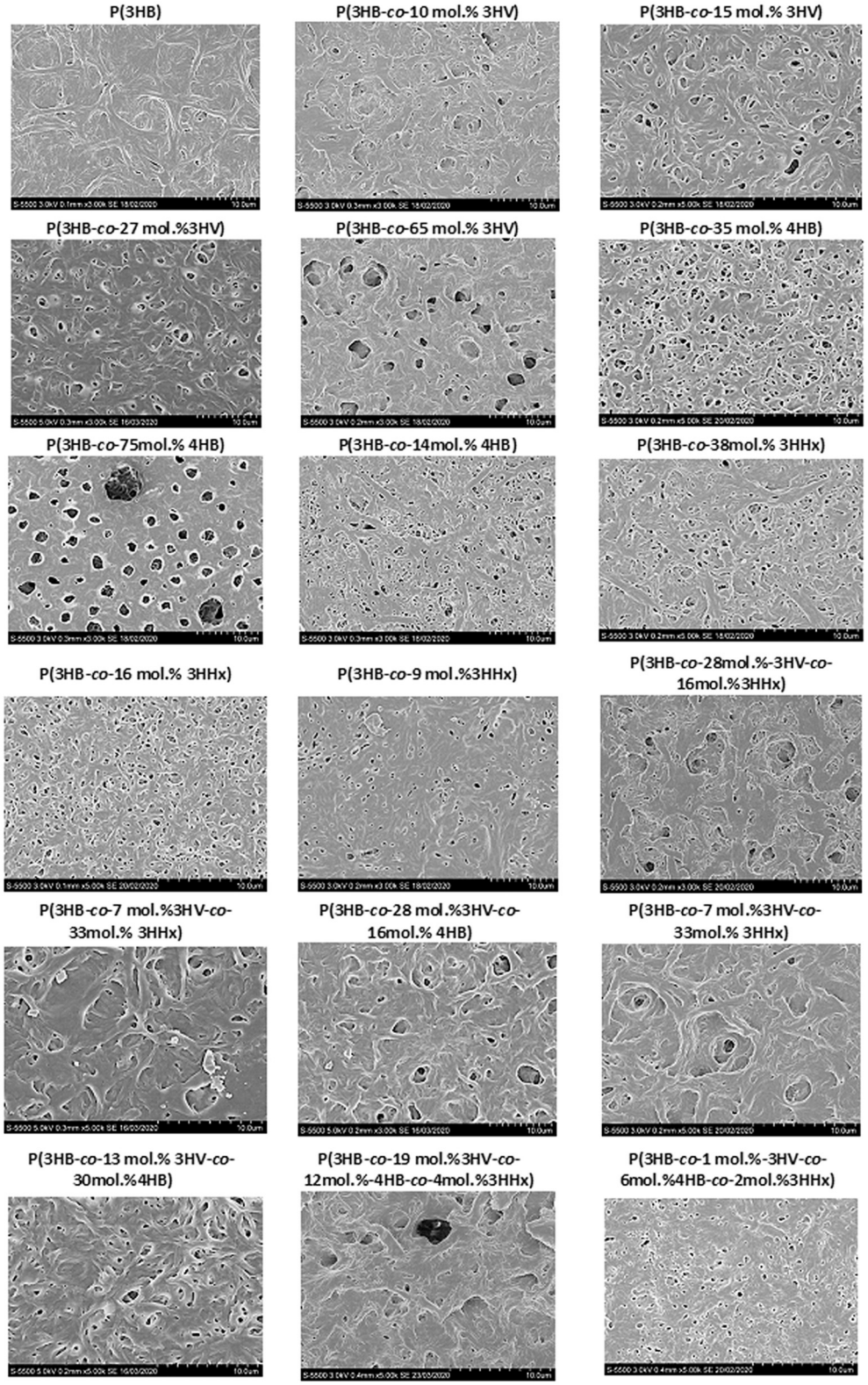

SEM images of films prepared from PHAs with different compositions. Bar = 10 μm (SEM images of panel's P(3HB-*co*-15 mol.% 3HV); P(3HB-*co*-38 mol.%3HHx); P (3HB-*co*-38 mol.% 3HHx) republished with permission from [110]).

Fig. 5. AFM images of surfaces of the films prepared from PHAs with different compositions. (AFM images of P(3HB); P(3HB-*co*-27 mol.% 3HV); P(3HB-*co*-35 mol.%4HB); P(3HB-*co*-38 mol.%3HHx) republished with permission from [110]).

[110] T.G. Volova, A.I. Golubev, I.V. Nemtsev, A.V. Lukyanenko, A. E. Dudaev, E.I. Shishatskaya, Laser Processing of Polymer Films Fabricated from PHAs Differing in Their Monomer Composition. Polymers 13 (2021) 1553, https://doi.org/10.3390/polym13101553.

The authors would like to apologise for any inconvenience caused.