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Lateral and radial geochemical structure of landscapes of Belarus has been studied. Main factors of forming structure and its spatial allocation under conditions of Belarus have been identified. The classification of geochemical structures has been developed on the base of regularities of the variation of chemical element concentration within geochemical landscape and a nature of their accumulation in different soil layers.

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[1],
60 %
                           [2].
              [3].
                            : Si, Al, Fe, Ca, Mg, Na, K, P, S, Mn, Zn, Cu, B, Co, Mo,
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[4, 5].
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K, B, Co 30÷50 [6]. ).

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[7].
                                                                                                  )
                                       (Si, Al, Fe, Ca, Mg, Na, K, P, S, Mn, Zn, Cu, B, Co, Mo),
                                                                                                              ).
                                                                             ).
(
                                                                                        (S, B, Ca, Mg, K, Na, Mo,
Mn, Cu, Co, Zn)
   1.
2.
3.
                                                                         , 2002. . 23.
   , 2002.
4.
5.
                                                            . 2003.
                                                                      2. . 84.
                       ., 2006. . 132.
   6.
7.
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                                          . 2007.
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24.12.09.