

631.47 (477.83)

WRB

... , 41, 79000, ... ,
... ,
... (...)
1:200 000) WRB (2006).
... (...), ... , WRB.
[6], ... , -
... ,
WRB – ... “ ” (... – 2006 .),
... WRB “ ”,
... ,
... ,
[14].
... ,
[14].
... (FAO/UNESCO) [17].
[4], ... [15], [11]

1977 .) [7, 8].
 WRB.
 68
 [2, 7],
 () WRB,
 31 % : *Albeluvisols*, *Arenosols*,
Cambisols, *Chernozems*, *Fluvisols*, *Gleysols*, *Histosols*, *Leptosols*, *Luvisols*, *Phaeozems*.
 (*Anthrosols*, *Technosols*).
 WRB
 WRB.
 [5, 10, 14] - *Albeluvisols*,
 [1, 4] – *Luvisols*.
Albeluvisols – *albeluvisol*
 WRB.
 Eutric () [5].
 50 %) [10], – *Umbric* ()
Albic Luvisol –
 argic; *albic* () ().
 WRB

*		WRB (2006)
1	2	3
1	- ()	<i>Cambic Arenosol</i>
2	-	<i>Umbric Albeluvisol</i>
3	-	<i>Umbric Albeluvisol</i>
4	-	<i>Umbric Albeluvisol</i>
6	- -	<i>Endogleyic Arenosol / Umbric Gleyic Albeluvisol</i>
7	-	<i>Umbric Gleyic Albeluvisol</i>
8	- -	<i>Gleyic Albeluvisol</i>
9	-	<i>Umbric Gleyic Albeluvisol</i>

1	2	3
10	- -	<i>Gleyic Albeluvisol</i>
11	-	<i>Gleyic Albeluvisol / Luvic Gleysol</i>
14	- -	<i>Stagnic Albeluvisol</i>
15	-	<i>Umbric Albeluvisol / Albic Luvisol</i>
16	-	<i>Umbric Gleyic Albeluvisol / Gleyic Albic Luvisol</i>
17	-	<i>Albic Luvisol</i>
18		<i>Haplic Luvisol (Gleyic)</i>
19	-	<i>Luvic Gleyic Phaeozem</i>
20		<i>Luvic Phaeozem / Luvic Chernozem</i>
21	-	<i>Gleyic Albic Luvisol</i>
22		<i>Gleyic Luvisol</i>
23	-	<i>Luvic Gleyic Phaeozem</i>
24		<i>Luvic Gleyic Phaeozem / Luvic Gleyic Chernozem</i>
34		<i>Haplic Chernozem / Haplic Phaeozem</i>
35		<i>Calcic Chernozem / Calcic Phaeozem</i>
36		<i>Haplic Phaeozem</i>
40		<i>Haplic Chernozem (Pachic)</i>
41		<i>Calcic Chernozem (Pachic)</i>
42		<i>Haplic Phaeozem (Pachic)</i>
78		<i>Calcic Chernozem (Pachic)</i>
95	-	<i>Gleyic Phaeozem / Gleyic Chernozem</i>
96	-	<i>Calcic Gleyic Phaeozem / Calcic Gleyic Chernozem</i>
97	-	<i>Gleyic Phaeozem / Luvic Gleyic Phaeozem</i>
111	-	<i>Gleyic Phaeozem / Mollic Gleysol</i>
116	-	<i>Luvic Gleyic Phaeozem</i>
118		<i>Mollic (Umbric) Gleysol / Mollic (Umbric) Gleyic Fluvisol / Gleyic Phaeozem</i>
119		<i>Calcic Mollic Gleysol / Mollic Gleyic Fluvisol (Calcaric)</i>
120		<i>Gleyic Rendzic Leptosol</i>
121		<i>Mollic Gleysol</i>
122		<i>Calcic Mollic Gleysol</i>
124		<i>Luvic Gleyic Phaeozem</i>
130		<i>Mollic (Umbric) Gleyic Fluvisol / Mollic (Umbric) Fluvisol</i>
131	-	<i>Gleyic Histic Fluvisol / Histic Gleysol</i>
133		<i>Haplic Gleysol</i>
135	-	<i>Histic Gleysol / Follic Histosol</i>

1	2	3
136	-	<i>Histic Gleysol / Follic Histosol</i>
138		<i>Haplic Histosol</i>
140		<i>Calcic Histosol</i>
157	-	<i>Cambic Arenosol</i>
158	-	<i>Greyic Phaeozem / Mollic (Umbric) Fluvisol</i>
159	-	<i>Mollic (Umbric) Gleysol / Mollic (Umbric) Gleyic Fluvisol</i>
160		<i>Haplic Arenosol</i>
161		<i>Greyic Phaeozem / Mollic (Umbric) Fluvisol</i>
162		<i>Mollic (Umbric) Gleysol / Mollic (Umbric) Gleyic Fluvisol</i>
165		<i>Rendzic Leptosol</i>
167		<i>Umbric Albeluvisol</i>
168		<i>Luvic Mollic Gleysol / Umbric Gleyic Albeluvisol</i>
172	-	<i>Stagnic Albeluvisol</i>
173	-	<i>Gleyic Albeluvisol</i>
182	-	<i>Umbric Leptosol / Haplic Cambisol</i>
183	-	<i>Umbric Gleyic Leptosol / Gleyic Cambisol</i>
184	-	<i>Umbric Leptosol / Haplic Cambisol (Dystric)</i>
186	-	<i>Umbric Gleyic Leptosol / Gleyic Cambisol (Dystric)</i>
	-	
174	-	<i>Haplic Cambisol (Dystric, Skeletic)</i>
175	-	<i>Haplic Cambisol (Dystric, Skeletic) / Cambic Leptosol</i>
177	-	<i>Haplic Cambisol (Dystric)</i>
178	-	<i>Gleyic Cambisol (Dystric)</i>
179	-	<i>Gleyic Cambisol (Dystric)</i>
189	-	<i>Fluvic Gleyic Cambisol / Mollic Gleyic Fluvisol</i>
190	- ()	<i>Cambic Mollic Leptosol</i>

* : [2].

Luvicols [1, 4], – *Phaeozems* [5, 10].

: *Gleyic*

Umbrisols, Dystric Fluvisols, Eutric Fluvisols, Umbric Leptosols [5], *Umbric Gleysols* [10], *Umbric Fluvisols* [14], *Gleyic Fluvisols, Gleyic Phaeozems, Mollic Gleysols* [4], *Gleyic Mollic Fluvisols* [1].

: *Gleysols Fluvisols, Leptosols* ().
WRB
: *Albeluvisols, Arenosols, Fluvisols, Gleysols, Leptosols, Phaeozems.*

Arenosols.
Cambic (*cambic*,
)
[13, 18].
WRB (2006) *Arenosols*
WRB ()
().
(,).
mollic umbric.
(*mollic* – , *umbric* –)
(*Mollic, Umbric*)
().
(,)
).
WRB,
[14].

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THE CORRELATION OF LVIV REGION SOILS NOMENCLATURE AND WRB

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The correlation of soil classifications is relative, but necessary for international communication process. The correlation is very complex process, because the soils are heterogeneous and there are many approaches to this process. The problems and methods of soil correlation have been studied. The correlative table for Lviv region soils (based on maps of scale 1:200 000) and WRB (2006) have been made.

Key words: soil, correlation, reference group, qualifier, WRB.

WRB

... , 41, 79000, . ,
- , -
; -
.(1:200 000) WRB (2006).
: , , , WRB.