

„Browse in alphabetical order“ in the lexicon and national characters - Hacks

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If you want the module "Lexicon" show national characters in the block „Browse in alphabetical order“, you have a problem. The solution is simple:

In file **INCLUDE/FUNCTION.PHP** search:

```
function lx_alphaArray ()
{
    global $xoopsUser, $xoopsDB, $xoopsModule;
    $alpha = array();
    for ($a = 65; $a query ( "SELECT * FROM " . $xoopsDB -> prefix ( "Ientries" ) .
" WHERE init = '$initial' " );
        $showmany = $xoopsDB -> getRowsNum( $sql );
        $letterlinks['total'] = $showmany;
        $letterlinks['id'] = chr($a);
        $letterlinks['linktext'] = chr($a);

        $alpha['initial'][] = $letterlinks;
    }
    return $alpha;
}
```

And replace:

```
function lx_alphaArray (){
    global $xoopsUser, $xoopsDB, $xoopsModule;
    $pismenka = array("A","B","C","D","E","F","G","H","CH","I","J","K","L","M","N","O","P",
"Q","R","S","T","U","V","W","X","Y","Z");
    $alpha = array();

    for ($a = 0; $a query ( "SELECT * FROM " . $xoopsDB -> prefix ( "Ientries" ) .
" WHERE init = '$initial' " );
        $showmany = $xoopsDB -> getRowsNum( $sql );
        $letterlinks['total'] = $showmany;
        $letterlinks['id'] = $pismenka[$a];
```

```
$letterlinks['linktext'] = $pismenka[$a];  
  
$alpha['initial'][] = $letterlinks;  
}  
  
return $alpha;  
}
```

Array \$pismenka[] include list of characters, who module use, simply use your national characters.

Hack is tested in Xoops 2.4.2 and 2.4.2 in UTF-8.

That's all, Happy Xooping 😊

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