

MediaWiki:EditControl.js

Note: After publishing, you may have to bypass your browser's cache to see the changes.

- **Firefox / Safari:** Hold *Shift* while clicking *Reload*, or press either *Ctrl-F5* or *Ctrl-R* (*⌘-R* on a Mac)
- **Google Chrome:** Press *Ctrl-Shift-R* (*⌘-Shift-R* on a Mac)
- **Internet Explorer / Edge:** Hold *Ctrl* while clicking *Refresh*, or press *Ctrl-F5*
- **Opera:** Press *Ctrl-F5*.

```
1  /* ===== Edit Control ===== */
2  author:   [[User:Slepil]]
3  description: edit-based functions
4  =====
5 */
6
7  /* ===== BUTTONS ===== */
8 // Citation tool to all people
9 importScript("MediaWiki:Gadget-cite.js");
10
11 $(function() {
12
13     // editorial tools for editors
14     if (mwGetUserRight("editor")) importScript("MediaWiki:Gadget-button-editorial.js");
15
16     // check tools for teachers
17     if (mwGetUserRight("pedagogue")) importScript("MediaWiki:Gadget-button-checked.js");
18
19 });
20
21 // THIS FUNCTION CHECKS FILLING IN THE SUMMARY FIELD
22 // when saving edit
23 $(function() {
24     // check the summary field
25     if (wgAction=="edit") {
26         document.forms["editform"].elements["wpSave"].onclick = function () {return checkSummaryFill();};
27     } else if (document.forms["editform"]) {
28         document.forms["editform"].elements["wpSave"].onclick = function () {return checkSummaryFill();};
29     }
30
31     return;
32 });
33
34 // edit buttons
35 if ( typeof $ != 'undefined' && typeof $.fn.wikiEditor != 'undefined' ) {
36     // start at onload page
37     $( function() {
38         // Links at the bottom of the article
39         $('#wpTextbox1').wikiEditor( 'addToToolbar', {
40             'section': 'main',
41             'group': 'insert',
42             'tools': {
43                 'literaturebutton': {
44                     label: 'Links at the bottom of the article',
45                     type: 'button',
46                     icon: 'http://upload.wikimedia.org/wikipedia/commons/8/8d/Wikieditor-references.png',
47                     action: {
48                         type: 'encapsulate',
49                         options: {
50                             pre: "<noinclude>\n== Links ==\n== Related Articles ==\n== Bibliography ==\n== References ==\n<references",
51                             post: ">\n</noinclude>\n" // text to be inserted
52                         }
53                     }
54                 }
55             }
56         } );
57
58         // insert template
59         $('#wpTextbox1').wikiEditor( 'addToToolbar', {
60             'section': 'advanced',
61             'group': 'insert',
62             'tools': {
63                 'templatebutton': {
64                     label: 'Insert template',
65                     type: 'button',
66                     icon: 'http://upload.wikimedia.org/wikipedia/commons/4/4a/Norwegian_template_sign.png',
67                     action: {
68                         type: 'encapsulate',
69                         options: {
70                             pre: "{{",
71                             peri: "Template",
72                             post: "}}"
73                         }
74                     }
75                 }
76             }
77         } );
78
79         // inserted article
80         $('#wpTextbox1').wikiEditor( 'addToToolbar', {
81             'section': 'advanced',
82             'group': 'insert',
83             'tools': {
84                 'insertbutton': {
85                     label: 'This article is a part of another article',
86                     type: 'button',
87                     icon: 'http://upload.wikimedia.org/wikipedia/commons/a/a1/Toolbaricon_insert_reference_plus.png',
88                     action: {
89                         type: 'encapsulate',
90                         options: {
```

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90         pre: "{{subst:Inserted" + " article}}"
91     }
92   }
93 }
94 } );
95 }
96 }
97 }
98 /* ===== EDIT SUMMARY ===== */
99 // FUNCTION CHECKS EDIT SUMMARY
100 // when saving changes
101 $(function() {
102   // check edit summary
103   if (wgAction=="edit") {
104     document.forms["editform"].elements["wpSave"].onclick = function () {return checkSummaryFill();};
105   } else if (document.forms["editform"]) {
106     document.forms["editform"].elements["wpSave"].onclick = function () {return checkSummaryFill();};
107   }
108 }
109 }
110 return;
111 });
112 }
113
114 function checkSummaryFill() {
115
116   // check summary
117   if(document.getElementById("wpSummary")) {
118     wpsummary = document.getElementById("wpSummary").value;
119     if (wpsummary == "") wpsummary = false;
120   } else { wpsummary = true; }
121
122   if (!wpsummary) {
123     window.alert("Your changes cannot be saved as you did not filled in the Summary field. Please, describe there shortly what changes you did.\n\nIf you created a new article, write simply \?new article\?. If you did only small changes, describe them (e.g. \?correction of the pathology\? or \?added clinical notes\?).\n\nAfter filling in the Summary field you can save the article.\n\nThank you!");
124     return false;
125   } else return true;
126 }
127
128 /* ===== OTHER FUNCTIONS ===== */
129 // FUNCTION ADDING "SAVE AS DRAFT" BUTTON
130 $(function() {
131   // check edit
132   if ($.inArray(mw.config.get('wgAction'), ['edit', 'submit']) == -1) return;
133   if (mw.config.get("wgUserName") == null) return;
134   if (!document.getElementById("wpTextbox1")) return;
135
136   // create button
137   draftButton = document.createElement("input");
138   draftButton.type = "submit";
139   draftButton.value = "Save as draft";
140
141   // button will add "Under construction" template and save changes
142   draftButton.onclick = function() {
143     article = document.getElementById("wpTextbox1").value;
144
145     if (article.indexOf("{{Under construction}}") == -1) {
146       article = "{{Under construction}}\n\n" + article;
147       document.getElementById("wpTextbox1").value = article;
148     }
149
150     window.alert("This article will be saved as a draft under construction.\n\nNobody will change your work for one month. If you forget this article, our editorial board will contact you.\n\nIn case of any problem or question, do not hesitate to contact us at info@wikilectures.eu.");
151
152     document.forms["editform"].elements["wpSave"].click();
153   };
154
155   // insert button
156   document.getElementById("wpDiff").parentNode.insertBefore(draftButton, document.getElementById("wpDiff").nextSibling);
157
158   // button SHOW CHANGES
159   // prepare
160   buttonShowChanges = document.createElement("span");
161   editButtonsRow = getElementsByClass("editButtons")[0];
162   editButtonsRow.appendChild(buttonShowChanges);
163
164   // button Show changes
165   bscChanges = document.createElement("a");
166   bscChanges.href = "#";
167   bscChanges.onclick = function() {
168     document.forms["editform"].elements["wpDiff"].click();
169     return false;
170   }
171
172   bscChanges.appendChild(document.createTextNode("Show changes"));
173   buttonShowChanges.appendChild(document.createTextNode(" | "));
174   buttonShowChanges.appendChild(bscChanges);
175 });
176
177 // SIMPLIFY EDIT FIELD WITH REASONS TO DELETE THE ARTICLE
178 $(function () {
179   // without deleting it make no sense to do this
180   if (mw.config.get("wgAction") != "delete") return;
181
182   // reasons
183   wpReason = document.getElementById("wpReason");
184   if (!wpReason) return;
185
186   // usual reasons
187   usualReasons = /(content was|page was empty|content before blanking was)/i;
188
189   // help string
190   wpReasonSmall = wpReason.value.toLowerCase();
191
192   // reasons edit
193   if (usualReasons.test(wpReasonSmall)){

```

```
194     if((wpReasonSmall.indexOf("{delete|") != -1) && (wpReasonSmall.indexOf("}") != -1)) {  
195         indexStart = wpReasonSmall.indexOf("{delete|") + 9;  
196         indexEnd = wpReasonSmall.indexOf("}");  
197         wpReason.value = wpReason.value.substring(indexStart, indexEnd);  
198     } else {wpReason.value = ""}  
199 }));  
200 };
```