



Template:HideElements

```
<script src="https://unpkg.com/@ruffle-rs/ruffle"></script>
```

```
// HideElements
// by neilw, 2009
//
// 1.00      8/3/2009      neilw
//
// Usage:  HideElements(elements, byuser)
//   elements:  list of strings OR "all".  If list of strings, each el
//   page elements to hide:  "tags", "files", "images", "comments".
//   byuser:    hide the above elements only for users without write p
//
```

```
var allowed_elements = {

pinfo:"div.desctext",
tags:"div.pageinfo",
newtag:"div.toggleTagsView",
files:"div.file",
images:"div#anchor-gallery",
upload:"div#anchor-files",
comments:"div.comments",
history:"div.modified",
menu:"div.site",
options:"div.options",
notification:"div.info",
title:"div.title",
header:"div#header",
secure:"div.restricted",
coverview:"div.pagemetalinks",
usertran:"span.deki-deuce-loggedin"
};
```

```
var elements = $0 ?? $elements;
var byuser = $1 ?? $byuser ?? false;
```

```
var selectors = [];
```

```
if (elements != nil) {
  if (elements == "all")
    let selectors = map.values(allowed_elements);
```

```

else if (elements is not list)
    <p> "ERROR: HidePageElements: first argument (ELEMENTS) must be a
else {
    var errors = [];
    foreach (var e in elements) {
        let e = string.lower(e);
        if (e is not str || !list.contains(map.keys(allowed_elements))
            let errors ..= [ e ];
        else
            let selectors ..= [ allowed_elements[e] ];
    }
    if (#errors)
        <div>
            "ERROR: HidePageElements: bad elements: " .. string.serialize
            <ul> foreach (var ae in map.keys(allowed_elements)) <li>
        </div>;
    }
}
if (#selectors && (!byuser || !wiki.pagepermissions().update))
    <style type="text/css"> string.join(selectors, ",").." { display:none;

```