



jQuery API

.add()

Add elements to the set of matched elements.

[Miscellaneous Traversing](#)

.addClass()

Adds the specified class(es) to each of the set of matched elements.

[Attributes](#), [CSS](#), [Class Attribute](#)

.after()

Insert content, specified by the parameter, after each element in the set of matched elements.

[DOM Insertion](#), [Outside](#)

jQuery.ajax()

Perform an asynchronous HTTP (Ajax) request.

[Low-Level Interface](#)

.ajaxComplete()

Register a handler to be called when Ajax requests complete. This is an [Ajax Event](#).

[Global Ajax Event Handlers](#)

.ajaxError()

Register a handler to be called when Ajax requests complete with an error. This is an [Ajax Event](#).

[Global Ajax Event Handlers](#)

.ajaxSend()

Show a message before an Ajax request is sent.

[Global Ajax Event Handlers](#)

jQuery.ajaxSetup()

Set default values for future Ajax requests.

[Low-Level Interface](#)

.ajaxStart()

Register a handler to be called when the first Ajax request begins. This is an [Ajax Event](#).

[Global Ajax Event Handlers](#)

.ajaxStop()

Hide a loading message after all the Ajax requests have stopped.

[Global Ajax Event Handlers](#)

.ajaxSuccess()

Show a message when an Ajax request completes successfully.

[Global Ajax Event Handlers](#)

All Selector ("*")

Selects all elements.

[Basic](#)

.andSelf()

Add the previous set of elements on the stack to the current set.

[Miscellaneous Traversing](#)

.animate()

Perform a custom animation of a set of CSS properties.

[Custom](#)

:animated Selector

Select all elements that are in the progress of an animation at the time the selector is run.

[Basic Filter](#)

.append()

Insert content, specified by the parameter, to the end of each element in the set of matched elements.

[DOM Insertion](#), [Inside](#)

.appendTo()[DOM Insertion](#), [Inside](#)

Insert every element in the set of matched elements to the end of the target.

.attr()[Attributes](#), [General Attributes](#)

Get the value of an attribute for the first element in the set of matched elements.

Attribute Contains Prefix Selector [name|=value][Attribute](#)

Selects elements that have the specified attribute with a value either equal to a given string or starting with that string followed by a hyphen (-).

Attribute Contains Selector [name*=value][Attribute](#)

Selects elements that have the specified attribute with a value containing the a given substring.

Attribute Contains Word Selector [name~=value][Attribute](#)

Selects elements that have the specified attribute with a value containing a given word, delimited by spaces.

Attribute Ends With Selector [name\$=value][Attribute](#)

Selects elements that have the specified attribute with a value ending exactly with a given string.

Attribute Equals Selector [name=value][Attribute](#)

Selects elements that have the specified attribute with a value exactly equal to a certain value.

Attribute Not Equal Selector [name!=value][Attribute](#)

Select elements that either don't have the specified attribute, or do have the specified attribute but not with a certain value.

Attribute Starts With Selector [name^=value][Attribute](#)

Selects elements that have the specified attribute with a value beginning exactly with a given string.

.before()[DOM Insertion](#), [Outside](#)

Insert content, specified by the parameter, before each element in the set of matched elements.

.bind()[Event Handler Attachment](#)

Attach a handler to an event for the elements.

.blur()[Form Events](#), [Forms](#)

Bind an event handler to the "blur" JavaScript event, or trigger that event on an element.

jQuery.boxModel[Utilities](#)

Deprecated in jQuery 1.3 (see [jQuery.support](#)). States if the current page, in the user's browser, is being rendered using the [W3C CSS Box Model](#).

jQuery.browser[Properties of the Global jQuery Object](#), [Utilities](#)

We recommend against using this property, please try to use feature detection instead (see [jQuery.support](#)). Contains flags for the userAgent, read from navigator.userAgent. While jQuery.browser will not be removed from future versions of jQuery, every effort to use jQuery.support and proper feature detection should be made.

:button Selector[Form](#)

Selects all button elements and elements of type button.

.change()[Form Events](#), [Forms](#)

Bind an event handler to the "change" JavaScript event, or trigger that event on an element.

:checkbox Selector[Form](#)

Selects all elements of type checkbox.

:checked Selector[Form](#)

Matches all elements that are checked.

Child Selector (“parent > child”)[Hierarchy](#)

Selects all direct child elements specified by “child” of elements specified by “parent”.

.children()[Tree Traversal](#)

Get the children of each element in the set of matched elements, optionally filtered by a selector.

Class Selector (“.class”)[Basic](#)

Selects all elements with the given class.

.clearQueue()[Custom, Data, Utilities](#)

Remove from the queue all items that have not yet been run.

.click()[Mouse Events](#)

Bind an event handler to the “click” JavaScript event, or trigger that event on an element.

.clone()[Copying](#)

Create a copy of the set of matched elements.

.closest()[Tree Traversal](#)

Get the first element that matches the selector, beginning at the current element and progressing up through the DOM tree.

jQuery.contains()[Utilities](#)

Check to see if a DOM node is within another DOM node.

:contains() Selector[Content Filter](#)

Select all elements that contain the specified text.

.contents()[Miscellaneous Traversing](#)

Get the children of each element in the set of matched elements, including text nodes.

.context[Plugin Authoring, Properties of jQuery Object Instances](#)

The DOM node context originally passed to jQuery(); if none was passed then context will likely be the document.

.css()[CSS, Style Properties](#)

Get the value of a style property for the first element in the set of matched elements.

.data()[Data Storage](#)

Store arbitrary data associated with the matched elements.

jQuery.data()[Data, Utilities](#)

Store arbitrary data associated with the specified element.

.dblclick()[Mouse Events](#)

Bind an event handler to the “dblclick” JavaScript event, or trigger that event on an element.

.delay()[Custom](#)

Set a timer to delay execution of subsequent items in the queue.

.dequeue()

Execute the next function on the queue for the matched elements.

[Custom](#), [Data](#), [Utilities](#)**jQuery.dequeue()**[Data](#), [Utilities](#)*Execute the next function on the queue for the matched elements.***Descendant Selector (“ancestor descendant”)**[Hierarchy](#)*Selects all elements that are descendants of a given ancestor.***.detach()**[DOM Removal](#)*Remove the set of matched elements from the DOM.***.die()**[Event Handler Attachment](#)*Remove an event handler previously attached using `.live()` from the elements.***:disabled Selector**[Form](#)*Selects all elements that are disabled.***jQuery.each()**[Utilities](#)*Iterates through the array displaying each number as both a word and numeral***.each()**[Collection Manipulation](#)*Iterate over a jQuery object, executing a function for each matched element.***Element Selector (“element”)**[Basic](#)*Selects all elements with the given tag name.***.empty()**[DOM Removal](#)*Remove all child nodes of the set of matched elements from the DOM.***:empty Selector**[Content Filter](#)*Select all elements that have no children (including text nodes).***:enabled Selector**[Form](#)*Selects all elements that are enabled.***.end()**[Miscellaneous Traversing](#)*End the most recent filtering operation in the current chain and return the set of matched elements to its previous state.***.eq()**[Filtering](#)*Reduce the set of matched elements to the one at the specified index.***:eq() Selector**[Basic Filter](#)*Select the element at index *n* within the matched set.***.error()**[Browser Events](#)*Bind an event handler to the “error” JavaScript event.***:even Selector**[Basic Filter](#)*Selects even elements, zero-indexed. See also [odd](#).***event.currentTarget**[Event Object](#)*The current DOM element within the event bubbling phase.*

event.data	Event Object
<i>Contains the optional data passed to <code>jQuery.fn.bind</code> when the current executing handler was bound.</i>	
event.isDefaultPrevented()	Event Object
<i>Returns whether event.preventDefault() was ever called on this event object.</i>	
event.isImmediatePropagationStopped()	Event Object
<i>Returns whether <code>event.stopImmediatePropagation()</code> was ever called on this event object.</i>	
event.isPropagationStopped()	Event Object
<i>Returns whether event.stopPropagation() was ever called on this event object.</i>	
event.pageX	Event Object
<i>The mouse position relative to the left edge of the document.</i>	
event.pageY	Event Object
<i>The mouse position relative to the top edge of the document.</i>	
event.preventDefault	Event Object
<i>If this method is called, the default action of the event will not be triggered.</i>	
event.relatedTarget	Event Object
<i>The other DOM element involved in the event, if any.</i>	
event.result	Event Object
<i>This attribute contains the last value returned by an event handler that was triggered by this event, unless the value was <i>undefined</i>.</i>	
event.stopImmediatePropagation()	Event Object
<i>Prevents other event handlers from being called.</i>	
event.stopPropagation()	Event Object
<i>This method prevents the event from bubbling up the DOM tree, preventing any parent handlers from being notified of the event.</i>	
event.target	Event Object
<i>The DOM element that initiated the event.</i>	
event.timeStamp	Event Object
<i>This attribute returns the number of milliseconds since January 1, 1970, when the event is triggered.</i>	
event.type	Event Object
<i>Describes the nature of the event.</i>	
event.which	Event Object
<i>For key or button events, this attribute indicates the specific button or key that was pressed.</i>	
jQuery.extend()	Utilities
<i>Merge the contents of two or more objects together into the first object.</i>	
.fadeIn()	Fading
<i>Display the matched elements by fading them to opaque.</i>	
.fadeOut()	
<i>Hide the matched elements by fading them to transparent.</i>	

	Fading
<code>.fadeTo()</code> <i>Adjust the opacity of the matched elements.</i>	Fading
<code>:file Selector</code> <i>Selects all elements of type file.</i>	Form
<code>.filter()</code> <i>Reduce the set of matched elements to those that match the selector or pass the function's test.</i>	Filtering
<code>.find()</code> <i>Get the descendants of each element in the current set of matched elements, filtered by a selector.</i>	Tree Traversal
<code>.first()</code> <i>Reduce the set of matched elements to the first in the set.</i>	Filtering
<code>:first-child Selector</code> <i>Selects all elements that are the first child of their parent.</i>	Child Filter
<code>:first Selector</code> <i>Selects the first matched element.</i>	Basic Filter
<code>.focus()</code> <i>Bind an event handler to the "focus" JavaScript event, or trigger that event on an element.</i>	Form Events , Forms
<code>.focusin()</code> <i>Bind an event handler to the "focusin" JavaScript event.</i>	Keyboard Events , Mouse Events
<code>.focusout()</code> <i>Bind an event handler to the "focusout" JavaScript event.</i>	Keyboard Events , Mouse Events
<code>jQuery.fx.off</code> <i>Globally disable all animations.</i>	Custom , Properties of the Global jQuery Object
<code>jQuery.get()</code> <i>Load data from the server using a HTTP GET request.</i>	Shorthand Methods
<code>.get()</code> <i>Retrieve the DOM elements matched by the jQuery object.</i>	DOM Element Methods
<code>jQuerygetJSON()</code> <i>Load JSON-encoded data from the server using a GET HTTP request.</i>	Shorthand Methods
<code>jQuery.getScript()</code> <i>Load a JavaScript file from the server using a GET HTTP request, then execute it.</i>	Shorthand Methods
<code>jQuery.globalEval()</code> <i>Execute some JavaScript code globally.</i>	Utilities
<code>jQuery.grep()</code> <i>Finds the elements of an array which satisfy a filter function. The original array is not affected.</i>	Utilities

:gt() Selector[Basic Filter](#)

Select all elements at an index greater than *index* within the matched set.

.has()[Filtering](#)

Reduce the set of matched elements to those that have a descendant that matches the selector or DOM element.

Has Attribute Selector [name][Attribute](#)

Selects elements that have the specified attribute, with any value.

:has() Selector[Content Filter](#)

Selects elements which contain at least one element that matches the specified selector.

.hasClass()[Attributes](#), [CSS](#), [Class Attribute](#)

Determine whether any of the matched elements are assigned the given class.

:header Selector[Basic Filter](#)

Selects all elements that are headers, like h1, h2, h3 and so on.

.height()[CSS](#), [Dimensions](#), [Style Properties](#)

Get the current computed height for the first element in the set of matched elements.

:hidden Selector[Visibility Filter](#)

Selects all elements that are hidden.

.hide()[Basics](#)

Hide the matched elements.

.hover()[Mouse Events](#)

Bind two handlers to the matched elements, to be executed when the mouse pointer enters and leaves the elements.

.html()[Attributes](#), [DOM Insertion](#)

Get the HTML contents of the first element in the set of matched elements.

ID Selector (“#id”)[Basic](#)

Selects a single element with the given id attribute.

:image Selector[Form](#)

Selects all elements of type image.

jQuery.inArray()[Utilities](#)

Report the index of some elements in the array.

.index()[DOM Element Methods](#)

Search for a given element from among the matched elements.

.innerHeight()[CSS](#), [Dimensions](#), [Style Properties](#)

Get the current computed height for the first element in the set of matched elements, including padding but not border.

.innerWidth()[CSS](#), [Dimensions](#), [Style Properties](#)

Get the current computed width for the first element in the set of matched elements, including padding but not border.

:input Selector

Selects all input, textarea, select and button elements.

[Form](#)**`.insertAfter()`**[DOM Insertion, Outside](#)

Insert every element in the set of matched elements after the target.

`.insertBefore()`[DOM Insertion, Outside](#)

Insert every element in the set of matched elements before the target.

`.is()`[Filtering](#)

Check the current matched set of elements against a selector and return true if at least one of these elements matches the selector.

`jQuery.isArray()`[Utilities](#)

Determine whether the argument is an array.

`jQuery.isEmptyObject()`[Utilities](#)

Check to see if an object is empty (contains no properties).

`jQuery.isFunction()`[Utilities](#)

Determine if the argument passed is a Javascript function object.

`jQuery.isPlainObject()`[Utilities](#)

Check to see if an object is a plain object (created using `{}` or `new Object()`).

`jQuery.isXMLDoc()`[Utilities](#)

Check to see if a DOM node is within an XML document (or is an XML document).

`jQuery()`[Core](#)

Accepts a string containing a CSS selector which is then used to match a set of elements.

`.keydown()`[Keyboard Events](#)

Bind an event handler to the "keydown" JavaScript event, or trigger that event on an element.

`.keypress()`[Keyboard Events](#)

Bind an event handler to the "keypress" JavaScript event, or trigger that event on an element.

`.keyup()`[Keyboard Events](#)

Bind an event handler to the "keyup" JavaScript event, or trigger that event on an element.

`.last()`[Filtering](#)

Reduce the set of matched elements to the final one in the set.

`:last-child Selector`[Child Filter](#)

Selects all elements that are the last child of their parent.

`:last Selector`[Basic Filter](#)

Selects the last matched element.

`.length`[Properties of jQuery Object Instances](#)

The number of elements in the jQuery object.

`.live()`[Event Handler Attachment](#)

Attach a handler to the event for all elements which match the current selector, now or in the future.

.load()[Shorthand Methods](#)*Load data from the server and place the returned HTML into the matched element.***.load()**[Document Loading](#)*Bind an event handler to the "load" JavaScript event.***:lt() Selector**[Basic Filter](#)*Select all elements at an index less than `index` within the matched set.***jQuery.makeArray()**[Utilities](#)*Convert an array-like object into a true JavaScript array.***.map()**[Filtering](#)*Pass each element in the current matched set through a function, producing a new jQuery object containing the return values..***jQuery.map()**[Utilities](#)*Translate all items in an array or array-like object to another array of items.***jQuery.merge()**[Utilities](#)*Merge the contents of two arrays together into the first array.***.mousedown()**[Mouse Events](#)*Bind an event handler to the "mousedown" JavaScript event, or trigger that event on an element.***.mouseenter()**[Mouse Events](#)*Bind an event handler to be fired when the mouse enters an element, or trigger that handler on an element.***.mouseleave()**[Mouse Events](#)*Bind an event handler to be fired when the mouse leaves an element, or trigger that handler on an element.***.mousemove()**[Mouse Events](#)*Bind an event handler to the "mousemove" JavaScript event, or trigger that event on an element.***.mouseout()**[Mouse Events](#)*Bind an event handler to the "mouseout" JavaScript event, or trigger that event on an element.***.mouseover()**[Mouse Events](#)*Bind an event handler to the "mouseover" JavaScript event, or trigger that event on an element.***.mouseup()**[Mouse Events](#)*Bind an event handler to the "mouseup" JavaScript event, or trigger that event on an element.***Multiple Attribute Selector [name=value][name2=value2]**[Attribute](#)*Matches elements that match all of the specified attribute filters.***Multiple Selector ("selector1, selector2, selectorN")**[Basic](#)*Selects the combined results of all the specified selectors.***.next()**[Tree Traversal](#)*Get the immediately following sibling of each element in the set of matched elements, optionally filtered by a selector.***Next Adjacent Selector ("prev + next")***Selects all next elements matching "next" that are immediately preceded by a sibling "prev".*

[Hierarchy](#)**Next Siblings Selector (“prev ~ siblings”)**[Hierarchy](#)

Selects all sibling elements that follow after the “prev” element, have the same parent, and match the filtering “siblings” selector.

.nextAll()[Tree Traversal](#)

Get all following siblings of each element in the set of matched elements, optionally filtered by a selector.

.nextUntil()[Tree Traversal](#)

Get all following siblings of each element up to but not including the element matched by the selector.

jQuery.noConflict()[Core](#), [Setup Methods](#)

Relinquish jQuery's control of the \$ variable.

jQuery.noop[Utilities](#)

An empty function.

.not()[Filtering](#)

Remove elements from the set of matched elements.

:not() Selector[Basic Filter](#)

Selects all elements that do not match the given selector.

:nth-child Selector[Child Filter](#)

Selects all elements that are the nth-child of their parent.

:odd Selector[Basic Filter](#)

Selects odd elements, zero-indexed. See also [even](#).

.offset()[CSS](#), [Offset](#), [Style Properties](#)

Get the current coordinates of the first element in the set of matched elements, relative to the document.

.offsetParent()[Tree Traversal](#)

Get the closest ancestor element that is positioned.

.one()[Event Handler Attachment](#)

Attach a handler to an event for the elements. The handler is executed at most once.

:only-child Selector[Child Filter](#)

Selects all elements that are the only child of their parent.

.outerHeight()[CSS](#), [Dimensions](#), [Style Properties](#)

Get the current computed height for the first element in the set of matched elements, including padding and border.

.outerWidth()[CSS](#), [Dimensions](#), [Style Properties](#)

Get the current computed width for the first element in the set of matched elements, including padding and border.

jQuery.param()[Collection Manipulation](#), [Forms](#), [Helper Functions](#)

Create a serialized representation of an array or object, suitable for use in a URL query string or Ajax request.

.parent()[Tree Traversal](#)

Get the parent of each element in the current set of matched elements, optionally filtered by a selector.

:parent Selector[Content Filter](#)

Select all elements that are the parent of another element, including text nodes.

.parents()[Tree Traversal](#)

Get the ancestors of each element in the current set of matched elements, optionally filtered by a selector.

.parentsUntil()[Tree Traversal](#)

Get the ancestors of each element in the current set of matched elements, up to but not including the element matched by the selector.

:password Selector[Form](#)

Selects all elements of type password.

.position()[CSS](#), [Offset](#), [Style Properties](#)

Get the current coordinates of the first element in the set of matched elements, relative to the offset parent.

jQuery.post()[Shorthand Methods](#)

Load data from the server using a HTTP POST request.

.prepend()[DOM Insertion](#), [Inside](#)

Insert content, specified by the parameter, to the beginning of each element in the set of matched elements.

.prependTo()[DOM Insertion](#), [Inside](#)

Insert every element in the set of matched elements to the beginning of the target.

.prev()[Tree Traversal](#)

Get the immediately preceding sibling of each element in the set of matched elements, optionally filtered by a selector.

.prevAll()[Tree Traversal](#)

Get all preceding siblings of each element in the set of matched elements, optionally filtered by a selector.

.prevUntil()[Tree Traversal](#)

Get all preceding siblings of each element up to but not including the element matched by the selector.

jQuery.proxy()[Event Handler Attachment](#), [Utilities](#)

Takes a function and returns a new one that will always have a particular scope.

jQuery.pushStack()[Plugin Authoring](#)

Add a collection of DOM elements onto the jQuery stack.

.queue()[Custom](#), [Data](#), [Utilities](#)

Show the queue of functions to be executed on the matched elements.

jQuery.queue()[Data](#), [Utilities](#)

Show the queue of functions to be executed on the matched elements.

:radio Selector[Form](#)

Selects all elements of type radio.

.ready()[Document Loading](#)

Specify a function to execute when the DOM is fully loaded.

.remove()

Remove the set of matched elements from the DOM.

[DOM Removal](#)**.removeAttr()**[Attributes](#), [General Attributes](#)*Remove an attribute from each element in the set of matched elements.***.removeClass()**[Attributes](#), [CSS](#), [Class Attribute](#)*Remove one or all classes from each element in the set of matched elements.***.removeData()**[Data Storage](#)*Remove a previously-stored piece of data.***jQuery.removeData()**[Data](#), [Utilities](#)*Remove a previously-stored piece of data.***.replaceAll()**[DOM Replacement](#)*A selector expression indicating which element(s) to replace.***.replaceWith()**[DOM Replacement](#)*Replace each element in the set of matched elements with the provided new content.***:reset Selector**[Form](#)*Selects all elements of type reset.***.resize()**[Browser Events](#)*Bind an event handler to the "resize" JavaScript event, or trigger that event on an element.***.scroll()**[Browser Events](#)*Bind an event handler to the "scroll" JavaScript event, or trigger that event on an element.***.scrollLeft()**[CSS](#), [Offset](#), [Style Properties](#)*Get the current horizontal position of the scroll bar for the first element in the set of matched elements.***.scrollTop()**[CSS](#), [Offset](#), [Style Properties](#)*Get the current vertical position of the scroll bar for the first element in the set of matched elements.***.select()**[Form Events](#), [Forms](#)*Bind an event handler to the "select" JavaScript event, or trigger that event on an element.***:selected Selector**[Form](#)*Selects all elements that are selected.***.selector**[Plugin Authoring](#), [Properties of jQuery Object Instances](#)*A selector representing selector originally passed to jQuery().***.serialize()**[Forms](#), [Helper Functions](#)*Encode a set of form elements as a string for submission.***.serializeArray()**[Forms](#), [Helper Functions](#)*Encode a set of form elements as an array of names and values.***.show()**[Basics](#)*Display the matched elements.*

.siblings()[Tree Traversal](#)

Get the siblings of each element in the set of matched elements, optionally filtered by a selector.

.size()[DOM Element Methods](#)

Return the number of DOM elements matched by the jQuery object.

.slice()[Filtering](#)

Reduce the set of matched elements to a subset specified by a range of indices.

.slideDown()[Sliding](#)

Display the matched elements with a sliding motion.

.slideToggle()[Sliding](#)

Display or hide the matched elements with a sliding motion.

.slideUp()[Sliding](#)

Hide the matched elements with a sliding motion.

.stop()[Custom](#)

Stop the currently-running animation on the matched elements.

.submit()[Form Events](#), [Forms](#)

Bind an event handler to the "submit" JavaScript event, or trigger that event on an element.

:submit Selector[Form](#)

Selects all elements of type submit.

jQuery.support[Properties of the Global jQuery Object](#), [Utilities](#)

A collection of properties that represent the presence of different browser features or bugs.

.text()[Attributes](#), [DOM Insertion](#), [Inside](#), [General Attributes](#)

Get the combined text contents of each element in the set of matched elements, including their descendants.

:text Selector[Form](#)

Selects all elements of type text.

.toArray()[DOM Element Methods](#)

Retrieve all the DOM elements contained in the jQuery set, as an array.

.toggle()[Basics](#), [Mouse Events](#)

Bind two or more handlers to the matched elements, to be executed on alternate clicks.

.toggleClass()[Attributes](#), [CSS](#), [Class Attribute](#)

Add or remove a class from each element in the set of matched elements, depending on either the class's presence or the value of the switch argument.

.trigger()[Event Handler Attachment](#)

Execute all handlers and behaviors attached to the matched elements for the given event type.

.triggerHandler()[Event Handler Attachment](#)

Execute all handlers attached to an element for an event.

jQuery.trim()

Remove the whitespace from the beginning and end of a string.

[Utilities](#)**`.unbind()`**[Event Handler Attachment](#)

Remove a previously-attached event handler from the elements.

`jQuery.unique()`[Utilities](#)

Create a copy of an array of DOM elements with the duplicates removed. Note that this only works on arrays of DOM elements, not strings or numbers.

`.unload()`[Document Loading](#)

Bind an event handler to the "unload" JavaScript event.

`.unwrap()`[DOM Insertion, Around, DOM Removal](#)

Remove the parents of the set of matched elements from the DOM, leaving the matched elements in their place.

`.val()`[Attributes, Forms, General Attributes](#)

Get the current value of the first element in the set of matched elements.

`:visible Selector`[Visibility Filter](#)

Selects all elements that are visible.

`.width()`[CSS, Dimensions, Style Properties](#)

Get the current computed width for the first element in the set of matched elements.

`.wrap()`[DOM Insertion, Around](#)

Wrap an HTML structure around each element in the set of matched elements.

`.wrapAll()`[DOM Insertion, Around](#)

Wrap an HTML structure around all elements in the set of matched elements.

`.wrapInner()`[DOM Insertion, Around](#)

Wrap an HTML structure around the content of each element in the set of matched elements.

© 2010 [John Resig](#) and the [jQuery Team](#).

Hosting provided by [Media Temple](#)