

SELECTORS

#id, tag, .class, *elm1, elm2, elmN	E[@attr]	
ancestor descendant	E[@attr=val]	
parent > child	E[@attr^=val] (begins)	
parent/child	E[@attr\$=val] (ends)	
prev + next	E[@attr*=val] (contains)	
prev ~ siblings	E[@attr=val][@attr=val] (both)	
	:nth-child(index)	
:first	:first-child	
:last	:last-child	
:not(selector)	:only-child	:input
:even		:text
:odd	:enabled	:password
:eq(index)	:disabled	:radio
:gt(index)	:checked	:checkbox
:lt(index)	:selected	:submit
		:image
:contains(text)	:hidden	:reset
:empty	:visible	:button
:has(selector)	:header	:file
:parent	:animated	:hidden

CSS

.css(name, value)	.attr(name)	.attr(properties)
.css(properties)	.attr(key, value)	.attr(key, function)
	.removeAttr(name)	
.height(value)		
.width(value)		
.addClass(class)		
.removeClass(class)		
.toggleClass(class)		
.offset()		

HTML

.html()	.html(value)
.text(), .text(value)	.val(value)

EVENTS

HANDLERS	ERROR	INTERACTION
.bind(type, data, fn)	.error()	.hover(fnIN, fnOUT)
.one(type, data, fn)	.error(fn)	.toggle(fnIN, fnOUT)
.trigger(type, data)		.blur() .blur(fn)
.triggerHandler(type, data)		.change() .change(fn)
.unbind(type, data)		.click() .click(fn)
MOUSE	KEYBOARD	.dblclick() .dblclick(fn)
.mousedown(fn)	.keydown()	.focus() .focus(fn)
.mousemove(fn)	.keydown(fn)	.select() .select(fn)
.mouseout(fn)	.keypress()	.submit() .submit(fn)
.mouseover(fn)	.keypress(fn)	.unload() .unload(fn)
.mouseup(fn)	.keyup()	
	.keyup(fn)	.unblur() .unblur(fn)
WINDOW		
.load(fn) .scroll(fn)	PAGE	
.resize(fn)	.ready(fn)	

TRAVERSING

FILTER	ACCESS
.hasClass(class)	.each(callback)
.filter(expr)	.size()
.filter(fn)	.length
.is(expr)	.get()
.map(callback)	.get(index)
.not(expr)	.index(subject)
.slice(start, end)	
FIND (expr)	CHAIN
.add(e)	.andSelf()
.children(e), .siblings(e)	.end()
.contents()	
.find(e)	
.next(e), .nextAll(expr)	
.parent(e), .parents(e)	
.prev(e), prevAll(e)	

MANIPULATING

INSIDE (content)	OUTSIDE (content)
.append(c)	.after(c)
.appendTo(c)	.before(c)
.prepend(c)	.insertAfter(c)
.prependTo(c)	.insertBefore(c)
AROUND	REPLACE
.wrap(html)	.replaceWith(c)
.wrap(element)	.replaceAll(selector)
.wrapAll(html)	
.wrapAll(element)	CLEAR
.wrapInner(html)	.empty()
.wrapInner(element)	.remove(expression)
	CLONE
	.clone() .clone(true)

CORE UI EFFECTS

SHOW / HIDE	SLIDE
.show()	.slideDown(speed, callback)
.show(speed, callback)	.slideUp(speed, callback)
.hide()	.slideToggle(speed, callback)
.hide(speed, callback)	
.toggle()	
ANIMATE	FADE
.stop()	.fadeIn(speed, callback)
.queue(),	.fadeOut(speed, callback)
.queue(callback),	.fadeTo(speed, opacity, callback)
.queue(queue)	
.dequeue()	
.animate(params, duration, easing, callback)	
.animate(params, options)	

AJAX

Request (url, data, callback)
\$.ajax(options)
.load(u, d, c)
\$.get(u, d, c)
\$.getJSON(u, d, c)
\$.getScript(u, c)
\$.post(u, d, c)
.loadIfModified(u, d, c)
Event Handler (callback)
.ajaxComplete(c) .ajaxError(c)
.ajaxSend(c) .ajaxStart(c)
.ajaxStop(c) .ajaxSuccess(c)
Serialize
.serialize()
.serializeArray()
.ajaxSetup(options)

USER AGENT

\$.browser, \$.browser.version
\$.boxModel

JavaScript

\$.extend(obj1, ..., objN)
\$.grep(array, callback, invert)
\$.map(array, callback)
\$.unique(array)
\$.trim(string)
\$.merge(1st, 2nd)



<http://labs.colorcharge.com/jquery/>
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EXTEND

\$.fn.extend(obj)
\$.extend(obj)
\$.noConflict()

\$();

\$(expression, context), \$(html)
\$(elements), \$(callback)