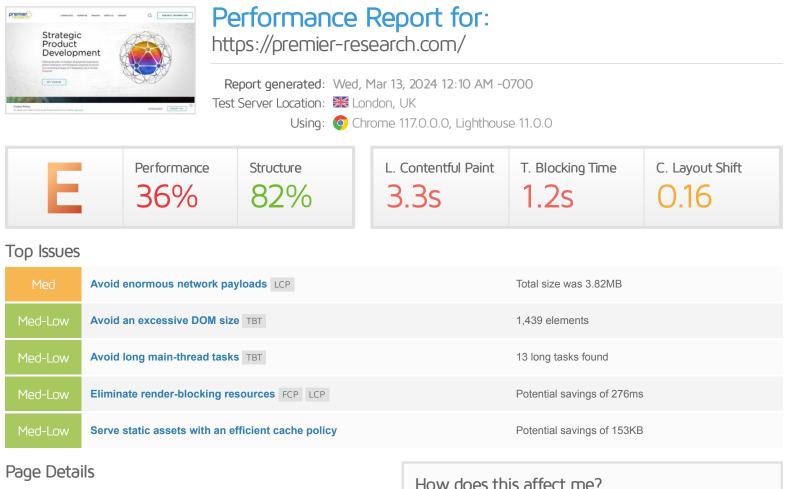
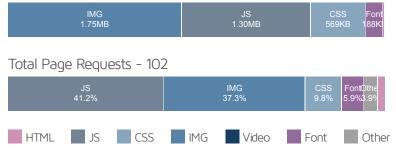
Executive Summary





Total Page Size - 3.82MB



How does this affect me?

Today's web user expects a fast and seamless website experience. Delivering that fast experience can result in increased visits, conversions and overall happiness.

As if you didn't need more incentive, Google has announced that they are using page speed in their ranking algorithm.

About GTmetrix



GTmetrix is developed by the good folks at Carbon60, a Canadian hosting company with over 28 years experience in web technology.

https://carbon60.com/

GTmetrix

The waterfall chart displays the loading behaviour of your site in your selected browser. It can be used to discover simple issues such as 404's or more complex issues such as external resources blocking page rendering.

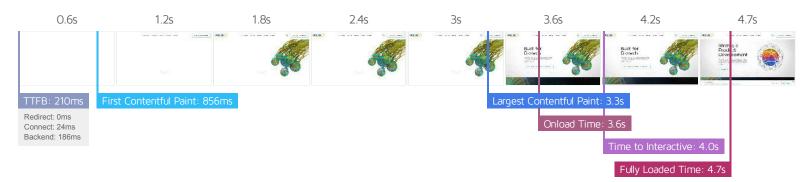
Top Biotech Pharma Device Clinical Research Organization CRO

Top Bioteen Thanna Device on		ssearch organization or	-	
1	200	premier-research.com	21.6KB	237ms
tailwind.min.css	200	premier-research.com	274KB	143ms
0bd5e606-ab36-4ffe-91e4	200	optanon.blob.core.wi	14.9KB	139ms
style.min.css?ver=6.4.3	200	premier-research.com	14.5KB	61ms
autoptimize_single_3fd2a	200	premier-research.com	916B	49ms
wpcf7-redirect-frontend	200	premier-research.com	205B	93ms
autoptimize_single_7d76	200	premier-research.com	162KB	101ms
video-js.css?ver=6.4.3	200	vjs.zencdn.net	10.3KB	95ms
styles.min.css?ver=6.4.3	200	premier-research.com	93.9KB	105ms
font-awesome.min.css?v	200	cdn.jsdelivr.net	6.95KB	103ms
addtoany.min.css?ver=1.16	200	premier-research.com	632B	47ms
jquery.min.js?ver=3.7.1	200	premier-research.com	30.8KB	61ms
jquery-migrate.min.js?ver	200	premier-research.com	4.98KB	55ms
page.js	200	static.addtoany.com	2.02KB	434ms
addtoany.min.js?ver=1.1	200	premier-research.com	276B	451ms
iframeResizer.min.js?ver	200	premier-research.com	5.33KB	51ms
h.js?orgld=gJa20e15Qvu	200	tribl.io	1.32KB	148ms
footer.js?orgld=gJa20e15	200	tribl.io	1.54KB	148ms
Premier-Logo.png	200	premier-research.com	2.09KB	451ms
prcom22_home_slider-pa	200	premier-research.com	223KB	468ms
prcom22_home_slider-pa	200	premier-research.com	112KB	484ms
prcom22_home_slider-pa	200	premier-research.com	146KB	468ms
panel-2-portrait_v2.png	200	premier-research.com	163KB	487ms
pr_proddevconsult_home	200	premier-research.com	943B	459ms
	200		801B	459ms
pr_clinresearchdev_hom pr_realworldlate_home.svg	200	premier-research.com	582B	405ms
pr_premoneecosys_hom	200	premier-research.com	889B	476ms
pr_fsp_1_home.svg	200	premier-research.com	713B	476ms
events.svg	200	premier-research.com	828B	476ms
blogs2.svg	200	premier-research.com	1.03KB	476ms
Insight275-490x359.jpg	200	premier-research.com	41.8KB	
celltherapy.jpg	200	premier-research.com	34.7KB	483ms
	200		73.7KB	485ms
0422-20PR_Premier-Insig 0408-20PR_Premier-Insig	200	premier-research.com	85.2KB	494ms
		premier-research.com		
footer-logo.png	200	premier-research.com	3.99KB 3.55KB	491ms
index.js?ver=5.9.2	200	premier-research.com		353ms
index.js?ver=5.9.2	200	premier-research.com	4.29KB	353ms
wpcf7r-fe.js?ver=1.1 dlm-xhr.min.js?ver=4.9.11	200	premier-research.com	1.79KB	377ms
-	200	premier-research.com	2.69KB	377ms
popper.js?ver=6.4.3	200	premier-research.com	21.5KB	393/ns
bootstrap-material-design	200	premier-research.com	34.3KB	400ms
video.js?ver=6.4.3	200	vjs.zencdn.net	416KB	492ms
videojs-vimeo.min.js?ver	200	premier-research.com	17.7KB	392ms
Youtube.min.js?ver=6.4.3	200	premier-research.com	4.04KB	387rins
jquery.selectric.js?ver=6.4.3	200	premier-research.com	9.49KB	401ms
in-view.min.js?ver=6.4.3	200	premier-research.com	2.29KB	392ms
scripts.js?ver=6.4.3	200	premier-research.com	211KB	445ms
lottie.min.js?ver=5.5.3	200	premier-research.com	63.6KB	430ms
wpbodymovin.min.js?ver	200	premier-research.com	792B	414ms
isonscreen.min.js?ver=0	200	premier-research.com	473B	414ms
optanon.css	200	optanon.blob.core.wi	6.07KB	20ms
jquery-3.3.1.min.js	200	code.jquery.com	29.6KB	182 ms
gtm.js?id=GTM-PDTPKFN	200	googletagmanager.c	95.7KB	149ms

			0.401/2													
analytics.js	200	tribl.io	6.13KB	76n												
firm_tracking.js?orgId=gJ	200	tribl.io	3.30KB	71m												
menu-arrow.png	200	premier-research.com	345B		0ms											
search.svg	200	premier-research.com	455B	7	0ms											
GothamNarrow-Medium	200	premier-research.com	37.2KB			385ms										
Core-Capabilities-BKGD	200	premier-research.com	139KB	4	3ms											
Our-Expertise-BKGD_v2	200	premier-research.com	39.2KB	4	1ms											
GothamNarrow-Bold.woff2	200	premier-research.com	35.9KB			389ms										
GothamRounded-Book.w	200	premier-research.com	20.4KB			376ms										
GothamNarrow-Light.woff2	200	premier-research.com	36.6KB			378ms										
GothamRounded-Medium	200	premier-research.com	20.8KB			377ms										
cta-core-v3.js	200	cta-cf.bc0a.com	12.6KB		59n	ns										
Premier-Insights-BKGD_v	200	premier-research.com	42.8KB		1	51ms										
1	200	premier-research.com	112KB				799ms									
footer-bg.jpg	200	premier-research.com	389KB			58ms										
linkedin.svg	200	premier-research.com	563B		2	29ms										
twitter.svg	200	premier-research.com	715B		3	31ms										
GothamNarrow-Book.woff2	200	premier-research.com	37.2KB			288ms										
core.Ep5bSEmr.js	200	static.addtoany.com	25.7KB				98ms									
sm.25.html	200	static.addtoany.com	977B				55ms									
js?id=G-XSXSNGV4GT&I	200	googletagmanager.c	93.1KB				42ms									
analytics.js	200	google-analytics.com	20.5KB				75ms									
insight.min.js	200	snap.licdn.com	16.8KB				57ms									
fbevents.js	200	connect.facebook.net	56.0KB				71ms									
kp.js	200	t1.daumcdn.net	16.5KB				80ms									
lftracker_v1_IYNOR8xWq	200	sc.lfeeder.com	11.0KB				47ms	5								
iframe_api	200	youtube.com	1.93KB				80n									
collect?v=2&fmt=js&pid=	302	px.ads.linkedin.com	0					202	ms							
297385901598354?v=2.9.1	200	connect.facebook.net	8.22KB					69ms								
		d) bc.ad.daum.net	0				- 1			1s			-			
_t.gif?i=gJa20e15Qvua8o	200	tribl.io	573B					26n	ns							
?sid=IYNOR8xWqW5aWQ	200	tr.lfeeder.com	43B					1	01ms							
api.js	200	w.soundcloud.com	3.64KB						Sms							
home_background_v2.jpeg	200	premier-research.com	39.7KB							533m	s		_			
backgroundlayer.jpeg	200	premier-research.com	67.2KB						27ms		-		_			
epremier_background-1-1	200	premier-research.com	67.2KB						24ms				_			
POST admin-ajax.php	200	premier-research.com	6.84KB									631	ns			
collect?v=2&fmt=js&pid=	302	px.ads.linkedin.com	0.041\B								46ms	0311	10			
www-widgetapi.js	200	youtube.com	66.6KB							19n			_			
tr?id=297385901598354&	200	facebook.com	273B)ms		_			
											161	200	_			
li_sync?redirect=https%3	302	linkedin.com	0 164B								_	ns I38ms	_			
collect?v=2&fmt=js&pid=	200	px.ads.linkedin.com	164B										20			
POST wa/	204	px.ads.linkedin.com	202B									149r	IS			
ccl.svg	200	premier-research.com	336B									25ms				
pd.js	200	pi.pardot.com	2.34KB										251 ms	3		
cropped-favicon-1-32x32	200	premier-research.com	1.04KB									18ms				
analytics?ver=3&visitor_i	200	pi.pardot.com	2.65KB											344r	ns	
analytics?conly=true&vis	200	info.qualityby.design	1.00KB													402ms
_t.gif?maCookie=1229202	200	tribl.io	573B												171	ms
102 Requests 3.82M	R (11 AN	/IB Uncompressed)	4.7s (Onload 3.6	(2												



Performance



Performance Metrics

First Contentful Paint How quickly content like text or images are painted onto your page. A good user experience is 0.9s or less.	Good - Nothing to do here	Time to Interactive How long it takes for your page to become fully interactive. A good user experience is 2.5s or less.	Longer than recommended
Speed Index How quickly the contents of your page are visibly populated. A good user experience is 1.3s or less.	Much longer than recommended 4.6S	Total Blocking Time How much time is blocked by scripts during your page loading process. A good user experience is 150ms or less.	Much longer than recommended
Largest Contentful Paint How long it takes for the largest element of content (e.g. a hero image) to be painted on your page. A good user experience is 1.2s or less.	Much longer than recommended 3.3s	Cumulative Layout Shift How much your page's layout shifts as it loads. A good user experience is a score of 0.1 or less.	More than recommended 0.16

Browser Timings

Redirect	Oms	Connect	24ms	Backend	186ms
TTFB	210ms	First Paint	856ms	DOM Int.	2.1s
DOM Loaded	2.2s	Onload	3.6s	Fully Loaded	4.7s

GTmetrix

Structure Audits

IMPACT AUDIT

Med-Low

Use a Content Delivery Network (CDN)

12 resources found

CDNs can give an equally fast web experience to your users across the globe.

URL

- https://optanon.blob.core.windows.net/consent/0bd5e606-ab36-4ffe-91e4-3d9cf81d5b28-test.js
- https://tribl.io/h.js?orgId=gJa20e15Qvua8omMQJ4j
- <u>https://tribl.io/footer.js?orgId=gJa20e15Qvua8omMQJ4j</u>
- https://optanon.blob.core.windows.net/skins/6.24.0/default_flat_bottom_two_button_white/v2/css/optanon.css
- https://tribl.io/analytics.js
- <u>https://tribl.io/firm_tracking.js?orgId=gJa20e15Qvua8omMQJ4j</u>
- https://tribl.io/_t.gif?i=gJa20e15Qvua8omMQJ4j&s=3pPK&u=https%3A%2F%2Epremier-research.com%2E&h=premier-research.com&bw=1366&bh=768&t=0&rnd=54057144811

 62
- https://px.ads.linkedin.com/collect?v=2&fmt=js&pid=2069769&time=1710313854659&li_adsId=fb04a709-bb8c-4d1f-b491-64b667948f45&url=https%3A%2F%2Fpremier-researc
 h.com%2F&cookiesTest=true&liSync=true
- <u>https://pi.pardot.com/pd.js</u>
- https://pi.pardot.com/analytics?ver=3&visitor_id=&visitor_id=sign=&pi_opt_in=&campaign_id=1390&account_id=74292&title=Top%20Biotech%20Pharma%20Device%20Clinica I%20Research%20Organization%20CRO&url=https%3A%2F%2Epremier-research.com%2F&referrer=
- https://info.gualityby.design/analytics?conly=true&visitor_id=1229202865&visitor_id_sign=6ec657f29cbdf2f8f686ac37629d8394b1c4bb281b92cfadfb54096d153bcc049e4e18badf
 6b76d06f299e573f8c8b34815777a8&pi_opt_in=&campaign_id=1390&account_id=74292&title=Top%20Biotech%20Pharma%20Device%20Clinical%20Research%20Organization
 n%20CRO&url=https:%3A%2F%2Fpremier-research.com%2F&referrer=
- https://tribl.io/_t.gif?maCookie=1229202865&i=gJa20e15Qvua8omMQJ4j&s=3pPK&u=https%3A%2F%2Fpremier-research.com%2F&h=premier-research.com&bw=1366&bh=76 8&t=12&rnd=6249724997330

Low

Avoid large layout shifts CLS

5 elements found

These DOM elements contribute most to the CLS of the page.

ELEMENT			CLS CONTRIBUTION	
Core Capabilities Offering a strategic combination of industry acumen, global <div class="column-bg one-column-bg dark" style='background-research.com/wp-content/uploads/202");'></div>	ps://premier-	0.16		
Cookie Policy This website uses cookies to ensure you get the best experience <div a<br="" class="optanon-alert-box-wrapper" role="alertdialog">aria-describedby="alert-box-message" style="bottom: 0px;"></div>	t-box-title"	0.01		
CAPABILITIES <li class="menu-item menu-item-type-post_type menu-item-object-page menu-item-has-chi" id="menu-item-
23930" itemscope="itemscope" itemtype="https://www.schema.org/SiteNavigationElement">0.00				
EXPERTISE <li class="menu-item menu-item-type-post_type menu-item-object-page menu-item-has-chi" id="menu-item-
23895" itemscope="itemscope" itemtype="https://www.schema.org/SiteNavigationElement">0.00				
<pre>Premier Research <div class="col-6 col-md-auto logo-holder"></div></pre>			0.00	
Low Preconnect to required origins FCP LCP	Pote	ntial savings of 456ms		
Consider adding preconnect or dns-prefetch resource hints to establish early co	nnections to important third	d-party origins.		
URL • <u>https://bc.ad.daum.net</u>			POTENTIAL SAVINGS 456ms	
	1 ev			
• <u>https://bc.ad.daum.net</u>		ent listener not passive		
https://bc.ad.daum.net Low Use passive listeners to improve scrolling performance		ent listener not passive æ.		
 https://bc.ad.daum.net Low Use passive listeners to improve scrolling performance Consider marking your touch and wheel event listeners as passive to improve your URL 	ur page's scroll performanc	ent listener not passive æ.	456ms OCATION ine:1	
 https://bc.ad.daum.net Low Use passive listeners to improve scrolling performance Consider marking your touch and wheel event listeners as passive to improve you URL https://premier-research.com/wp-includes/js/jguery/jguery.min.js?ver=3.7.1 	ur page's scroll performanc	ent listener not passive e. L ns spent executing JavaSo	456ms OCATION ine:1	
 https://bc.ad.daum.net Low Use passive listeners to improve scrolling performance Consider marking your touch and wheel event listeners as passive to improve you URL https://premier-research.com/wp-includes/js/jguery/jguery.min.js?ver=3.7.1 Low Reduce JavaScript execution time TBT Consider reducing the time spent parsing, compiling, and executing JS. You may for URL 	ur page's scroll performanc 711n îind delivering smaller JS p TOTAL CPU TIME	ent listener not passive e. L ns spent executing JavaSo ayloads helps with this. SCRIPT EVALUATION	456ms OCATION ine:1 cript SCRIPT PARSE	
 https://bc.ad.daum.net Low Use passive listeners to improve scrolling performance Consider marking your touch and wheel event listeners as passive to improve you URL https://premier-research.com/wp-includes/js/jguery/jguery.min.js?ver=3.7.1 Low Reduce JavaScript execution time TBT Consider reducing the time spent parsing, compiling, and executing JS. You may for the time spent parsing, compiling, and executing JS. You may for the time spent parsing, compiling, and executing JS. You may for the time spent parsing. 	ur page's scroll performanc 711n find delivering smaller JS p TOTAL CPU TIME 1.4s	ent listener not passive ee. Ins spent executing JavaSo Payloads helps with this. SCRIPT EVALUATION 39ms	456ms OCATION ine:1 cript SCRIPT PARSE 5ms	
 https://bc.ad.daum.net Low Use passive listeners to improve scrolling performance Consider marking your touch and wheel event listeners as passive to improve you URL https://premier-research.com/wp-includes/js/jguery/jguery.min.js?ver=3.7.1 Low Reduce JavaScript execution time TBT Consider reducing the time spent parsing, compiling, and executing JS. You may for URL https://premier-research.com/ 	ur page's scroll performanc 711n ind delivering smaller JS p TOTAL CPU TIME 1.4s 757ms	ent listener not passive ee. Ins spent executing JavaSo vayloads helps with this. SCRIPT EVALUATION 39ms 2ms	456ms OCATION ine:1 cript SCRIPT PARSE 5ms Oms	
 https://bc.ad.daum.net Low Use passive listeners to improve scrolling performance Consider marking your touch and wheel event listeners as passive to improve you URL https://premier-research.com/wp-includes/js/jguery/jguery.min.js?ver=3.7.1 Low Reduce JavaScript execution time TBT Consider reducing the time spent parsing, compiling, and executing JS. You may for URL https://premier-research.com/ https://premier-research.com/ Unattributable 	ur page's scroll performanc 711n find delivering smaller JS p TOTAL CPU TIME 1.4s	ent listener not passive ee. Ins spent executing JavaSo Payloads helps with this. SCRIPT EVALUATION 39ms	456ms OCATION ine:1 cript SCRIPT PARSE 5ms	
 https://bc.ad.daum.net Low Use passive listeners to improve scrolling performance Consider marking your touch and wheel event listeners as passive to improve your URL https://premier-research.com/vp-includes/js/jguery/jguery_min_js?ver=3.7.1 Low Reduce JavaScript execution time TBT Consider reducing the time spent parsing, compiling, and executing JS. You may for URL https://premier-research.com/ Unattributable https://premier-research.com/vp-includes/js/jguery/jguery_min_js?ver=3.7.1 	ur page's scroll performanc 711n ind delivering smaller JS p TOTAL CPU TIME 1.4s 757ms 646ms	ent listener not passive e. L L ns spent executing JavaSo vayloads helps with this. SCRIPT EVALUATION 39ms 2ms 372ms	456ms OCATION ine:1 cript SCRIPT PARSE 5ms Oms 1ms	
 https://bc.ad.daum.net Low Use passive listeners to improve scrolling performance Consider marking your touch and wheel event listeners as passive to improve your URL https://premier-research.com/wp-includes/js/jguery/jguery.min.js?ver=3.7.1 Low Reduce JavaScript execution time TBT Consider reducing the time spent parsing, compiling, and executing JS. You may for URL https://premier-research.com/wp-includes/js/jguery/jguery.min.js?ver=3.7.1 URL https://premier-research.com/wp-includes/js/jguery/jguery.min.js?ver=3.7.1 	ur page's scroll performanc 711n find delivering smaller JS p TOTAL CPU TIME 1.4s 757ms 646ms 149ms	ent listener not passive e. L hs spent executing JavaSo ayloads helps with this. SCRIPT EVALUATION 39ms 2ms 372ms 46ms	456ms OCATION ine:1 cript SCRIPT PARSE 5ms 0ms 1ms 1ms	
 https://bc.ad.daum.net Low Use passive listeners to improve scrolling performance Consider marking your touch and wheel event listeners as passive to improve your URL https://premier-research.com/wp-includes/js/jguery/jguery.min.js?ver=3.7.1 Low Reduce JavaScript execution time TBT Consider reducing the time spent parsing, compiling, and executing JS. You may for URL https://premier-research.com/ URL https://premier-research.com/ Unattributable https://premier-research.com//pincludes/js/jguery/jguery.min.js?ver=3.7.1 https://premier-research.com//pincludes/js/jguery/jguery.min.js?ver=3.7.1 	ur page's scroll performance 711n ind delivering smaller JS p TOTAL CPU TIME 1.4s 757ms 646ms 149ms 103ms	ent listener not passive ee.	456ms OCATION ine:1 cript SCRIPT PARSE 5ms 0ms 1ms 1ms 1ms 1ms 4ms	

Text-based resources should be served with compression (gzip, deflate or brotli) to minimize total network bytes.

URL	TRANSFER SIZE	POTENTIAL SAVINGS
https://optanon.blob.core.windows.net/consent/0bd5e606-ab36-4ffe-91e4-3d9cf81d5b28-test.js	62.2KB	48.0KB

Low	Properly size images	Potential savings of 517KB
LOW		

Serve images that are appropriately-sized to save cellular data and improve load time.

URL	RESOURCE SIZE	POTENTIAL SAVINGS
https://premier-research.com/wp-content/uploads/2022/11/prcom22_home_slider-panel_1_v6.png	223KB	97.1KB
https://premier-research.com/wp-content/uploads/2022/11/prcom22_home_slider-panel_3_v3.png	145KB	81.2KB
https://premier-research.com/wp-content/uploads/2022/11/panel-2-portrait_v2.png	163KB	75.8KB
https://premier-research.com/wp-content/uploads/2020/03/0408-20PR Premier-Insights FINAL-edits Page 1-490x37 9.png	85.0KB	72.9KB
https://premier-research.com/wp-content/uploads/2022/11/prcom22_home_slider-panel_2_v5.png	111KB	65.7KB
https://premier-research.com/wp-content/uploads/2016/04/0422-20PR_Premier-Insights_273_CNS-Binge-Eating_v4_P age_1-490x379.png	73.4KB	63.1KB
https://premier-research.com/wp-content/uploads/2021/10/Insight275-490x359.jpg	41.7KB	35.4KB
https://premier-research.com/wp-content/uploads/2021/03/celltherapy.jpg	34.5KB	26.0KB

```
Efficiently encode images
```

```
Potential savings of 287KB
```

Optimized images load faster and consume less cellular data.

Serve images in next-gen formats

Low	Reduce unused CSS FCP LCP	Potential savings of 559	KB
https://premi	ier-research.com/wp-content/themes/TheeTheme/images/footer-bg.jpg	389KB	287KB
URL		RESOURCE SIZE	POTENTIAL SAVINGS

Reduce unused rules from stylesheets and defer CSS not used for above-the-fold content to decrease bytes consumed by network activity.

URL	TRANSFER SIZE	POTENTIAL SAVINGS
<u>https://premier-research.com/wp-content/themes/TheeTheme/styles/tailwind.min.css</u>	274KB	273KB
<u>https://premier-research.com/wp-content/cache/autoptimize/css/autoptimize_single_7d76046081dec6b37d1c1b058</u> <u>54856aa.css?ver=6.4.3</u>	162KB	162KB
<u>https://premier-research.com/wp-content/themes/TheeTheme/dist/styles/styles.min.css?ver=6.4.3</u>	93.9KB	88.8KB
<u>https://premier-research.com/wp-includes/css/dist/block-library/style.min.css?ver=6.4.3</u>	14.5KB	14.4KB
<u>https://vjs.zencdn.net/7.5.4/video-js.css?ver=6.4.3</u>	10.5KB	10.5KB
 /** Pull in new font for South Korean page content - webfonts created with font squirrel and uploa 	10.1KB	10.0KB

Potential savings of 601KB

Image formats like WebP and AVIF often provide better compression than PNG or JPEG, which means faster downloads and less data consumption.

URL	RESOURCE SIZE	POTENTIAL SAVINGS
https://premier-research.com/wp-content/themes/TheeTheme/images/footer-bg.jpg	389KB	347KB
https://premier-research.com/wp-content/uploads/2022/11/Core-Capabilities-BKGD_v2.jpeg	139KB	75.0KB
https://premier-research.com/wp-content/uploads/2022/11/backgroundlayer.jpeg	67.0KB	35.5KB
https://premier-research.com/wp-content/uploads/2022/11/epremier_background-1-1.jpg	67.0KB	35.5KB
https://premier-research.com/wp-content/uploads/2022/11/home_background_v2.jpeg	39.5KB	24.7KB
https://premier-research.com/wp-content/uploads/2022/11/Premier-Insights-BKGD_v3.jpeg	42.6KB	23.6KB
https://premier-research.com/wp-content/uploads/2022/11/Our-Expertise-BKGD_v2-1.jpeg	39.0KB	22.4KB
https://premier-research.com/wp-content/uploads/2021/10/Insight275-490x359.jpg	41.7KB	19.7KB
https://premier-research.com/wp-content/uploads/2021/03/celltherapy.jpg	34.5KB	17.5KB

Reduce initial server response time FCP LCP

Keep the server response time for the main document short because all other requests depend on it.

URL		TIME SPENT
 <u>https://pre</u> 	mier-research.com/	185ms
Low	Defer offscreen images	Potential savings of 683KB

Consider lazy-loading offscreen and hidden images after all critical resources have finished loading to lower time to interactive.

URL	RESOURCE SIZE	POTENTIAL SAVINGS
https://premier-research.com/wp-content/themes/TheeTheme/images/footer-bg.jpg	389KB	389KB
https://premier-research.com/wp-content/uploads/2020/03/0408-20PR_Premier-Insights_FINAL-edits_Page_1-490x37 9.png	85.0KB	85.0KB
https://premier-research.com/wp-content/uploads/2016/04/0422-20PR_Premier-Insights_273_CNS-Binge-Eating_v4_P age_1-490x379.png	73.4KB	73.4KB
https://premier-research.com/wp-content/uploads/2021/10/Insight275-490x359.jpg	41.7KB	41.7KB
https://premier-research.com/wp-content/uploads/2021/03/celltherapy.jpg	34.5KB	34.5KB
https://premier-research.com/wp-content/uploads/2022/11/Premier-Insights-BKGD_v3.jpeg	42.6KB	33.7KB
https://premier-research.com/	21.6KB	21.6KB
https://premier-research.com/wp-content/uploads/2022/11/footer-logo.png	3.75KB	3.75KB

Low

Avoid non-composited animations CLS

32 animated elements found

Root document took 185ms

Animations which are not composited can be janky and increase CLS.

ELEMENT	NAME
div.slick-slide > div > div#slick-slide03 > div.down <div class="down arrow"></div>	
Unsupported CSS Property: visibility	visibilit y
div.slick-slide > div > div#slick-slide01 > div.down <div class="down arrow"></div>	,
Unsupported CSS Property: visibility	visibilit y
div.slick-slide > div > div#slick-slide02 > div.down <div class="down arrow"></div>	
Unsupported CSS Property: visibility	visibilit y
div.slick-slide > div > div#slick-slide00 > div.down <div class="down arrow"></div>	
Unsupported CSS Property: visibility	visibilit y
We help the most innovative companies transform life-changing ideas and breakth <div class="hero-content animate animate-left visible"></div>	
Unsupported CSS Property: visibility	visibilit y
<pre>div.slick-slide > div > div#slick-slide00 > ::before <:::before></pre>	
Unsupported CSS Property: visibility	visibilit y
div.slick-slide > div > div#slick-slide00 > div.foreground-img <div class="foreground-img"></div>	
Unsupported CSS Property: visibility	visibilit y
div.slick-slide > div > div#slick-slide02 > div.foreground-img <div class="foreground-img"></div>	
Unsupported CSS Property: visibility	visibilit y
Suilt for BiotechSM <h1 class="animate visible"></h1>	
Unsupported CSS Property: visibility	visibilit y
div.slick-slide > div > div#slick-slide03 > ::before <::before>	
Unsupported CSS Property: visibility	visibilit y
Global Regulatory Consulting <h1 class="animate visible"></h1>	
Unsupported CSS Property: visibility	visibilit y
Offering decades of strategic development experience, global compliance, and th <div class="hero-content animate animate-left visible"></div>	
Unsupported CSS Property: visibility	visibilit y
<pre>SEE IT IN ACTION </pre>	
Unsupported CSS Property: visibility	visibilit y
LATEST INSIGHTS IN CLINICAL DEVELOPMENT <a <br="" class="btn btn-raised animate animate-right btn-outline btn-outline-primary-light">href="https://premier-research.com/perspectives-blog/" target="_self" tabindex="-1">	

ELEMENT	NAME
Unsupported CSS Property: visibility	visibilit v
ePremier <h1 class="animate visible"></h1>	y
Unsupported CSS Property: visibility	visibilit
div.slick-slide > div > div#slick-slide03 > div.foreground-img <div class="foreground-img"></div>	У
Unsupported CSS Property: visibility	visibilit v
<pre>LEARN MORE </pre>	y
Unsupported CSS Property: visibility	visibilit y
div.container > div.row > div.col-12 > p.sub-head	
Unsupported CSS Property: visibility	visibilit y
div.container > div.row > div.col-12 > p.sub-head	,
Unsupported CSS Property: visibility	visibilit v
div.container > div.row > div.col-12 > p.sub-head	y
Unsupported CSS Property: visibility	visibilit y
div.container > div.row > div.col-12 > p.sub-head	y
Unsupported CSS Property: visibility	visibilit y
div.slick-slide > div > div#slick-slide01 > ::before <::before>	y
Unsupported CSS Property: visibility	visibilit v
Combining highly trained specialists and carefully refined processes with our w <div class="hero-content animate animate-left visible"></div>	y
Unsupported CSS Property: visibility	visibilit y
Industry leaders with comprehensive submission experience to strategically posi <div class="hero-content animate animate-left visible"></div>	J
Unsupported CSS Property: visibility	visibilit y
GET STARTED	J
<a <br="" class="btn btn-raised animate animate-right btn-outline btn-outline-primary-light">href="https://premier-research.com/our-capabilities/product-development-consulti" target="_self" tabindex="-1">	
Unsupported CSS Property: visibility	visibilit y
<pre>div.slick-slide > div > div#slick-slide02 > ::before <::before></pre>	у
Unsupported CSS Property: visibility	visibilit y
Strategic Product Development <hl class="animate visible"></hl>	у
Unsupported CSS Property: visibility	visibilit
	У

ELEMENT	NAME
div.slick-slide > div > div#slick-slide01 > div.foreground-img <div class="foreground-img"></div>	
Unsupported CSS Property: visibility	visibilit y
div.row > div.col-auto > a.btn > ::before <::before>	
Unsupported CSS Property: visibility	visibilit y
div.row > div.col-auto > a.btn > ::before <::before>	
Unsupported CSS Property: visibility	visibilit y
<pre>div.row > div.col-auto > a.btn > ::before <:::before></pre>	
Unsupported CSS Property: visibility	visibilit y
div.row > div.col-auto > a.btn > ::before <:::before>	
Unsupported CSS Property: visibility	visibilit y

Minifying JavaScript files can reduce payload sizes and script parse time.

Minify JavaScript FCP LCP

URL	TRANSFER SIZE	POTENTIAL SAVINGS
https://vjs.zencdn.net/7.5.4/video.js?ver=6.4.3	416KB	243KB
 <u>https://premier-research.com/wp-content/themes/TheeTheme/dist/scripts/scripts/scripts.js?ver=6.4.3</u> 	211KB	166KB
 <u>https://premier-research.com/wp-content/themes/TheeTheme/scripts/bootstrap-material-design.js?ver=6.4.3</u> 	34.3KB	14.5KB
 <u>https://premier-research.com/wp-content/themes/TheeTheme/scripts/popper.js?ver=6.4.3</u> 	21.5KB	12.6KB
 <u>https://premier-research.com/wp-content/themes/TheeTheme/scripts/vendor/videojs-vimeo.min.js?ver=6.4.3</u> 	17.7KB	12.6KB
 <u>https://premier-research.com/wp-content/themes/TheeTheme/scripts/vendor/jquery.selectric.js?ver=6.4.3</u> 	9.49KB	4.08KB
<u>https://tribl.io/analytics.js</u>	6.13KB	2.76KB

Potential savings of 455KB

35 chains found

Low

Avoid chaining critical requests FCP LCP

The Critical Request Chains below show you what resources are loaded with a high priority. Consider reducing the length of chains, reducing the download size of resources, or deferring the download of unnecessary resources to improve page load.

Maximum critical path latency: 1.2s

INITIAL NAVIGATION

- https://premier-research.com/ 🖬 21.6KB, 235ms
- 🔜 https://premier-research.com/wp-content/themes/TheeTheme/scripts/vendor/iframeResizer.min.js?ver=6.4.3 🗗 5.33KB, 46ms
- https://premier-research.com/wp-content/themes/TheeTheme/dist/scripts/scripts.js?ver=6.4.3 211KB, 137ms
- https://premier-research.com/wp-content/cache/autoptimize/css/autoptimize_single_3fd2afa988666679439097f4ab102fe0a.css?ver=5.9.2 🗗 916B, 45ms
- https://premier-research.com/wp-content/themes/TheeTheme/scripts/vendor/in-view.min.js?ver=6.4.3 🗗 2.29KB, 85ms
- https://premier-research.com/wp-content/themes/TheeTheme/scripts/popper.js?ver=6.4.3 🗗 21.5KB, 86ms 🖬
- https://premier-research.com/wp-content/plugins/add-to-any/addtoany.min.css?ver=1.16 🗗 632B, 41ms
- https://tribl.io/h.js?orgId=gJa20e15Qvua8omMQJ4j 🗗 1.32KB, 143ms
- https://premier-research.com/wp-content/plugins/wp-bodymovin/assets/js/lottie.min.js?ver=5.5.3 🗗 63.6KB, 123ms

_	https://premier-research.com/wp-content/plugins/wpcf7-redirect/build/css/wpcf7-redirect-frontend.min.css?ver=1.1 🗗 205B, 89ms
-	https://vjs.zencdn.net/7.5.4/video.js?ver=6.4.3 416KB, 186ms
	_ https://premier-research.com/wp-content/plugins/download-monitor/assets/js/dlm-xhr.min.js?ver=4.9.11 🗗 2.69KB, 71ms
	_ <u>https://premier-research.com/wp-includes/css/dist/block-library/style.min.css?ver=6.4.3</u> 🖬 14.5KB,57ms
	_ https://premier-research.com/wp-content/plugins/wp-bodymovin/assets/js/isonscreen.min.js?ver=0.0.1 🗗 473B, 116ms
	_ <u>https://premier-research.com/wp-includes/js/jquery/jquery.min.js?ver=3.7.1</u> 🗗 30.8KB, 56ms
	_ https://premier-research.com/wp-content/plugins/contact-form-7/includes/swv/js/index.js?ver=5.9.2 🖪 3.55KB, 52ms
_	_ https://premier-research.com/wp-content/themes/TheeTheme/scripts/bootstrap-material-design.js?ver=6.4.3 🖬 34.3KB, 94ms
	_ <u>https://premier-research.com/wp-includes/js/jquery-migrate.min.js?ver=3.4.1</u> 🗗 4.98KB, 49ms
_	_ <u>https://premier-research.com/wp-content/themes/TheeTheme/styles/tailwind.min.css</u> 🗹 274KB, 138ms
_	_ <u>https://vjs.zencdn.net/7.5.4/video-js.css?ver=6.4.3</u> I 10.5KB, 90ms
_	_ https://premier-research.com/wp-content/plugins/contact-form-7/includes/js/index.js?ver=5.9.2 🗹 4.29KB, 53ms
_	_ https://premier-research.com/wp-content/plugins/wp-bodymovin/assets/js/wpbodymovin.min.js?ver=2.1.0 🗗 792B, 116ms
_	_ <u>https://premier-research.com/wp-content/themes/TheeTheme/scripts/vendor/Youtube.min.js?ver=6.4.3</u> 🗗 4.04KB, 80ms
	https://premier-research.com/wp-content/themes/TheeTheme/scripts/vendor/videojs-vimeo.min.js?ver=6.4.3 17.7KB, 85ms
	_ https://premier-research.com/wp-content/cache/autoptimize/css/autoptimize single 7d76046081dec6b37d1c1b05854856aa.css?ver=6.4.3 🖪 162KB, 97ms
	_ https://premier-research.com/wp-content/cache/autoptimize/css/autoptimize_single_7d76046081dec6b37d1c1b05854856aa.css?ver=6.4.3 🗗 162KB, 97ms _ https://premier-research.com/wp-content/plugins/wpcf7-redirect/build/js/wpcf7r-fe.js?ver=1.1 🗗 1.79KB, 71ms
	_ <u>https://premier-research.com/wp-content/plugins/wpcf7-redirect/build/js/wpcf7r-fe.js?ver=1.1</u> 🗗 1.79KB,71ms
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	https://premier-research.com/wp-content/plugins/wpcf7-redirect/build/js/wpcf7r-fe.js?ver=1.1 I.79KB, 71ms https://tribl.io/footer.js?orgId=gJa20e15Qvua8omMQJ4j I.154KB, 143ms https://cdn.jsdelivr.net/fontawesome/4.7.0/css/font-awesome.min.css?ver=6.4.3 I 7.36KB, 98ms https://premier-research.com/wp-content/themes/TheeTheme/scripts/vendor/jguery.selectric.js?ver=6.4.3 I 9.49KB, 93ms https://optanon.blob.core.windows.net/consent/0bd5e606-ab36-4ffe-91e4-3d9cf81d5b28-test.js I 1.9KB, 135ms https://optanon.blob.core.windows.net/skins/6.24.0/default_flat_bottom_two_button_white/v2/css/optanon.css 6.07KB, 19ms https://premier-research.com/wp-content/themes/TheeTheme/dist/styles/styles.min.css?ver=6.4.3 I 93.9KB, 99ms https://premier-research.com/wp-content/themes/TheeTheme/fonts/GothamNarrow-Bold.woff2 I 35.9KB, 32ms https://premier-research.com/wp-content/themes/TheeTheme/fonts/GothamNarrow-Light.woff2 I 36.6KB, 22ms
	https://premier-research.com/wp-content/plugins/wpcf7-redirect/build/js/wpcf7r-fe.js?ver=1.1 1.79KB, 71ms https://tribl.io/footer.js?orgld=gJa20e15Qvua8omMQJ4j 1.54KB, 143ms https://cdn.jsdelivr.net/fontawesome/4.7.0/css/font-awesome.min.css?ver=6.4.3 7.36KB, 98ms https://premier-research.com/wp-content/themes/TheeTheme/scripts/vendor/jguery.selectric.js?ver=6.4.3 9.49KB, 93ms https://optanon.blob.core.windows.net/consent/0bd5e606-ab36-4ffe-91e4-3d9cf81d5b28-test.js 14.9KB, 135ms https://optanon.blob.core.windows.net/skins/6.24.0/default_flat_bottom_two_button_white/v2/css/optanon.css 6.07KB, 19ms https://premier-research.com/wp-content/themes/TheeTheme/fonts/GothamNarrow-Bold.woff2 93.9KB, 92ms https://premier-research.com/wp-content/themes/TheeTheme/fonts/GothamNarrow-Bold.woff2 93.5VRB, 32ms https://premier-research.com/wp-content/themes/TheeTheme/fonts/GothamNarrow-Bold.woff2 36.6KB, 22ms https://premier-research.com/wp-content/themes/TheeTheme/fonts/GothamNarrow-Book.woff2 37.2KB, 15ms
	https://premier-research.com/wp-content/plugins/wpcf7-redirect/build/js/wpcf7r-fe.js?ver=1.1 1.79KB, 71ms https://tibl.io/footer.js?orgld=gJa20e15Qvua8omMQJ4j 1.54KB, 143ms https://cdn.jsdelivr.net/fontawesome/4.7.0/css/font-awesome.min.css?ver=6.4.3 7.36KB, 98ms https://premier-research.com/wp-content/themes/TheeTheme/scripts/vendor/jguery.selectric.js?ver=6.4.3 9.49KB, 93ms https://optanon.blob.core.windows.net/consent/0bd5e606-ab36-4ffe-91e4-3d9cf81d5b28-test.js 14.9KB, 135ms https://optanon.blob.core.windows.net/skins/6.24.0/default_flat_bottom_two_button_white/v2/css/optanon.css 6.07KB, 19ms https://premier-research.com/wp-content/themes/TheeTheme/dist/styles.min.css?ver=6.4.3 9.3.9KB, 99ms https://premier-research.com/wp-content/themes/TheeTheme/fonts/GothamNarrow-Bold.woff2 35.9KB, 32ms https://premier-research.com/wp-content/themes/TheeTheme/fonts/GothamNarrow-Bold.woff2 37.2KB, 15ms https://premier-research.com/wp-content/themes/TheeTheme/fonts/GothamNarrow-Book.woff2 37.2KB, 24ms
	https://premier-research.com/wp-content/plugins/wpcf7-redirect/build/js/wpcf7r-fe.js?ver=1.1 1.79KB, 71ms https://tribl.io/footer.js?orgld=gJa20e15Qvua8omMQJ4j 1.54KB, 143ms https://cdn.jsdelivr.net/fontawesome/4.7.0/css/font-awesome.min.css?ver=6.4.3 7.36KB, 98ms https://premier-research.com/wp-content/themes/TheeTheme/scripts/vendor/jguery.selectric.js?ver=6.4.3 9.49KB, 93ms https://optanon.blob.core.windows.net/consent/0bd5e606-ab36-4ffe-91e4-3d9cf81d5b28-test.js 14.9KB, 135ms https://optanon.blob.core.windows.net/skins/6.24.0/default_flat_bottom_two_button_white/v2/css/optanon.css 6.07KB, 19ms https://premier-research.com/wp-content/themes/TheeTheme/fonts/GothamNarrow-Bold.woff2 93.9KB, 92ms https://premier-research.com/wp-content/themes/TheeTheme/fonts/GothamNarrow-Bold.woff2 93.5VRB, 32ms https://premier-research.com/wp-content/themes/TheeTheme/fonts/GothamNarrow-Bold.woff2 36.6KB, 22ms https://premier-research.com/wp-content/themes/TheeTheme/fonts/GothamNarrow-Book.woff2 37.2KB, 15ms

Low

Reduce unused JavaScript LCP

Potential savings of 548KB

Reduce unused JavaScript and defer loading scripts until they are required to decrease bytes consumed by network activity.

URL	TRANSFER SIZE	POTENTIAL SAVINGS
https://vjs.zencdn.net/7.5.4/video.js?ver=6.4.3	416KB	284KB
https://www.youtube.com/s/player/704f0391/www-widgetapi.vflset/www-widgetapi.js	66.9KB	52.3KB
https://premier-research.com/wp-content/themes/TheeTheme/dist/scripts/scripts.js?ver=6.4.3	211KB	47.8KB
/node_modules/es5-shim/es5-shim.js	18.4KB	10.7KB
ajax.js	8.85KB	8.27KB
slick.js	18.9KB	7.81KB
/node_modules/jquery-colorbox/jquery.colorbox.js	6.21KB	4.84KB
ui.js	3.92KB	2.81KB
https://www.googletagmanager.com/gtm.js?id=GTM-PDTPKFN	96.1KB	41.7KB
https://www.googletagmanager.com/gtag/js?id=G-XSXSNGV4GT&l=dataLayer&cx=c	93.2KB	40.2KB
https://premier-research.com/wp-content/plugins/wp-bodymovin/assets/js/lottie.min.js?ver=5.5.3	63.6KB	39.4KB
https://connect.facebook.net/en_US/fbevents.js	58.1KB	21.5KB
https://static.addtoany.com/menu/modules/core.Ep5bSEmr.js	25.7KB	21.1KB
N/A Largest Contentful Paint element LCP	3.250 ms	

This is the largest contentful element painted within the viewport.

ELEMENT

Built for BiotechSM We help the most innovative companies transform life-chang...

<div id="slick-slide00" class="header-hero header-marque header-gap light text-dark sample-page active" data-bgdesktop="https://premier-research.com/wp-content/uploads/2022/11/home_background_v2..." data-bgmobile="https://premier-research.com/wp-content/uploads/2022/06/biotech-1.webp" style="width: 100%; display: inline-block; background-image: url("https://premier...");">

N/A	Avoid serving legacy JavaScript to modern brow	TBT	Potential savings of 23.6KB
Render Del	lay	8%	261ms
Load Time		19%	631ms
Load Delay	,	66%	2.1s
TTFB		6%	210ms
PHASE		% OF LCP	TIMING

Polyfills and transforms enable legacy browsers to use new JavaScript features. However, many aren't necessary for modern browsers. For your bundled JavaScript, adopt a modern script deployment strategy using module/nomodule feature detection to reduce the amount of code shipped to modern browsers, while retaining support for legacy browsers.

https://connect.facebook.net/en_US/fbevents.js		10.8KB
	(bab	
	el/p	
	lugi	
	n-tr	
Line:23 Column:2302	ansf	
	orm-	
	clas	
	ses	
	Arra	
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Line:24 Column:20141	otot	
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Line:24 Column:28008	otot	
	ype.	
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	y.pr	
Line:24 Column:28800	otot	
	ype.	
	find	
		6.85KB
https://optanon.blob.core.windows.net/consent/0bd5e606-ab36-4ffe-91e4-3d9cf81d5b28-test.js		0.00ND
	Arra	
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N1/A	Minimize main-thread work TBT Main	n-thread busy for 3.7s	
N/A		Funcau busy for 3.75	

Consider reducing the time spent parsing, compiling and executing JS. You may find delivering smaller JS payloads helps with this.

CATEGORY	TIME SPENT
Other	1.7s
Script Evaluation	963ms
Style & Layout	711ms
Script Parsing & Compilation	131ms
Parse HTML & CSS	129ms
Rendering	70ms
Garbage Collection	47ms

N/A User Timing marks and measures

4 user timings

Consider instrumenting your app with the User Timing API to measure your app's real-world performance during key user experiences.

NAME	TYPE START TIME DURATION
fbevents:start:unwantedDataProcessing_297385901598354	Mark 3.1s 0ms
fbevents:end:unwantedDataProcessing_297385901598354	Mark 3.1s 0ms
fbevents:start:validateUrlProcessing_297385901598354	Mark 3.1s 0ms
fbevents:end:validateUrlProcessing_297385901598354	Mark 3.1s Oms
N/A Reduce the impact of third-party code TBT	Third-party code blocked the main thread for 34ms

Third-party code can significantly impact load performance. Limit the number of redundant third-party providers and try to load third-party code after your page has primarily finished loading.

THIRD-PARTY	TRANSFER SIZE	MAIN-THREAD BLOCKING TIME
GOOGLE TAG MANAGER	189KB	34ms
https://www.googletagmanager.com/gtm.js?id=GTM-PDTPKFN	96.1KB	27ms
 <u>https://www.googletagmanager.com/gtag/js?id=G-XSXSNGV4GT&l=dataLayer&cx=c</u> 	93.2KB	6ms
BRIGHTCOVE	426KB	0ms
 https://vjs.zencdn.net/7.5.4/video.js?ver=6.4.3 	416KB	0ms
YOUTUBE https://www.youtube.com/s/player/704f0391/www-widgetapi.vflset/www-widgetapi.js 	68.9KB	0ms
	66.9KB	0ms
FACEBOOK	66.5KB	Oms
https://connect.facebook.net/en_US/fbevents.js	58.1KB	0ms
 https://connect.facebook.net/signals/config/297385901598354?v=2.9.148&r=stable&domain=premietresearch.com&hme=20c913bdcd4be51a752120153aa5caaecb3ee86c7t26cf737846e40b202aba68&ex m=62%2C106%2C94%2C98%2C53%2C3%2C8%2C61%2C14%2C86%2C79%2C44%2C46%2C 150%2C153%2C164%2C160%2C161%2C163%2C25%2C89%2C45%2C68%2C162%2C244%2C44%2C44 L65%2C157%2C168%2C115%2C13%2C43%2C169%2C168%2C117%2C16%2C29%2C32%2 C1%2C36%2C57%2C58%2C59%2C63%2C83%2C15%2C12%2C85%2C82%2C81%2C95%2C97% 2C31%2C96%2C26%2C22%2C146%2C149%2C124%2C24%2C9%2C10%2C11%2C5%2C6%2C2 1%2C19%2C20%2C49%2C54%2C56%2C66%2C90%2C23%2C67%2C8%2C7%2C71%2C41%2C1 8%2C92%2C91%2C17%2C49%2C3%2C60%2C72%2C78%2C40%2C39%2C77%2C33%2C35%2C 76%2C48%2C74%2C28%2C37%2C65%2C0%2C84%2C75%2C2%2C30%2C55%2C34%2C93%2C 38%2C70%2C60%2C99%2C52%2C51%2C27%2C78%2C50%2C47%2C42%2C69%2C64%2C10 	8.22KB	Oms
JQUERY CDN	29.9KB	0ms
<u>https://code.jquery.com/jquery-3.3.1.min.js</u>	29.9KB	0ms
ADDTOANY	28.7KB	0ms
https://static.addtoany.com/menu/modules/core.Ep5bSEmr.js	25.7KB	Oms
AZURE WEB SERVICES https://optanon.blob.core.windows.net/consent/0bd5e606-ab36-4ffe-91e4-3d9cf81d5b28-test.js 	21.0KB 14.9KB	Oms Oms
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GOOGLE ANALYTICS	20.8KB	0ms
<u>https://www.google-analytics.com/analytics.js</u>	20.8KB	0ms
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<u>https://tribl.io/analytics.js</u>	6.13KB	0ms
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