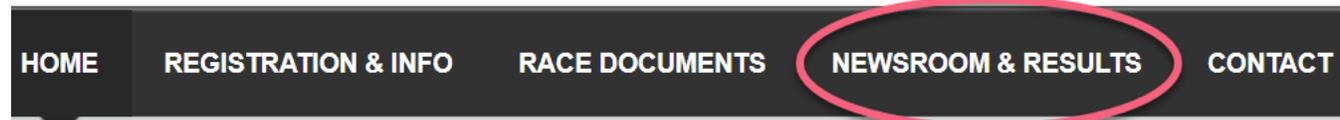


Viewing Results
in
Regatta Networks

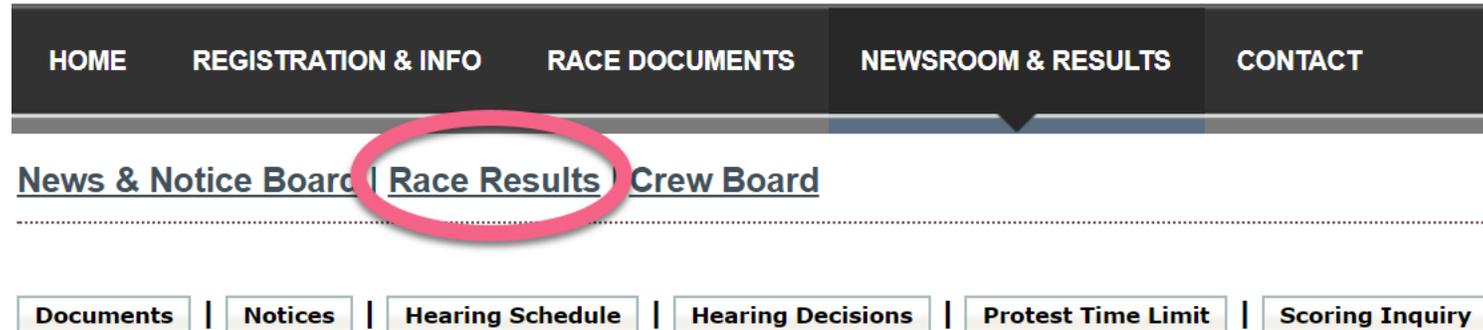
Go To the DPYC Racing Website
Then select Race Schedule Entry and Results
You should be on this page:
dpyc.org/Racing/race-schedule-results
Now click on the race you're interested in

Date	Event Info & Current Entrants
Jan 13 - Jan 13	Dana Point Spring Series #1
Jan 27 - Jan 27	Dana Point Spring Series #2
Feb 10 - Feb 11	SCYA Midwinter Regatta (Non-Spin)
Feb 17 - Feb 18	SCYA Midwinter Regatta
Mar 03 - Mar 03	Jeffrey Adam Memorial Regatta
Mar 10 - Mar 10	Dana Point Spring Series #3

Now You're at the Regatta Networks website for the race series or regatta you clicked on. On this screen click on Newsroom & Results



Now Click on Race Results



The image shows a screenshot of a website's navigation menu. The menu is a dark horizontal bar with five main items: HOME, REGISTRATION & INFO, RACE DOCUMENTS, NEWSROOM & RESULTS, and CONTACT. Below this bar, there is a secondary navigation bar with three items: News & Notice Board, Race Results, and Crew Board. The 'Race Results' link is circled in pink. Below the secondary navigation bar, there is a row of six buttons: Documents, Notices, Hearing Schedule, Hearing Decisions, Protest Time Limit, and Scoring Inquiry.

HOME REGISTRATION & INFO RACE DOCUMENTS NEWSROOM & RESULTS CONTACT

[News & Notice Board](#) | [Race Results](#) | [Crew Board](#)

[Documents](#) | [Notices](#) | [Hearing Schedule](#) | [Hearing Decisions](#) | [Protest Time Limit](#) | [Scoring Inquiry](#)

Here you see results for the whole series or regatta. For each race in the series there's a column with the Race Number and Corrected Time. Click on View With Divisions to see the results for each fleet.

[View in Media Format]
[View With Divisions]

Spinnaker (25 boats) (top)
Series Standing - 1 race scored
Information is provisional and subject to modification
Regatta results last updated: Sunday, January 14, 2018 11:06:20 AM CDT
Click on race number to view detailed race information.

Pos	Sail	Boat	Rating	Skipper	Yacht Club	Corrected	1	Corrected Ti
1	19	Occam's Razor	45	Eduard Kooij [A]	DPYC	03:37:56	1	03:37:56
2	49	Ruckus	45	Brian Werner [A]	DPYC	03:43:24	2	03:43:24
3	43262	White Lightning	96	Jason Adamson [B]	DPYC	03:45:18	3	03:45:18
4	67720	Gray Goose	96	Jeremy Quinton [B]	DPYC	03:48:14	4	03:48:14
5	77429	Chaos Theory	96	Norman Hosford [B]	DPYC	03:49:11	5	03:49:11
6	40641	Schock Wave	123	Don Skrdlant [C]	DPYC	03:50:17	6	03:50:17
7	46717	Trofina 2	150	Anna Scharer [D]	DPYC	03:50:31	7	03:50:31

scroll bar

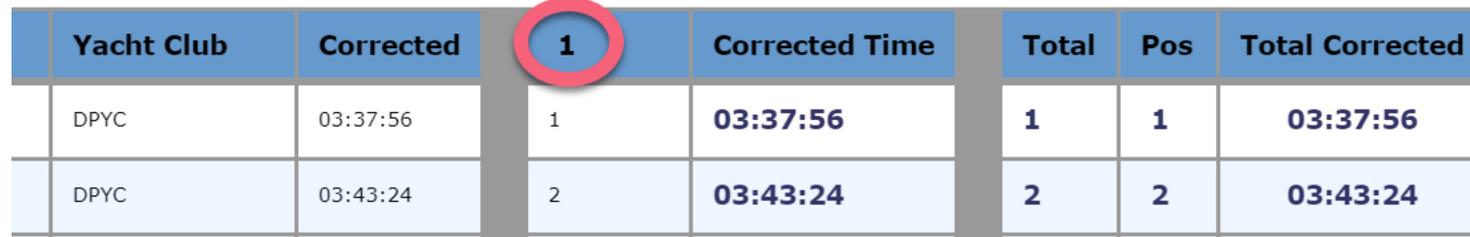
RACE NUMBER

scroll bar

scroll bar

Race Number and Corrected Time for each race in the series. Click on the Race Number column heading for more detailed results for that race.

Click On The
Race
Number
Column
Heading



Yacht Club	Corrected	1	Corrected Time	Total	Pos	Total Corrected
DPYC	03:37:56	1	03:37:56	1	1	03:37:56
DPYC	03:43:24	2	03:43:24	2	2	03:43:24

Detailed Race Results for a Single Race in a Series



2018 Dana Point Spring Mini-Series
Dana Point Yacht Club | January 13-June 09, 2018

Spinnaker, Division A (6 boats)

Race 1

Race Information: Start Date/Time = January 13, 2018 12:23:00, Length (NM) = 10.1 - Course Rating: RLC

Pos	Sail	Skipper	Boat	Club	Rating	Div.	Finish Time	Elapsed	Time Allow	Corrected
1	19	Eduard Kooij	Occam's Razor	DPYC	45	A	16:08:31	03:45:31	00:07:35	03:37:56
2	49	Brian Werner	Ruckus	DPYC	45	A	16:13:59	03:50:59	00:07:35	03:43:24
3	USA691	Dennis Swift	Beulah's Biscuits	Arizona Yacht Club	42	A	16:28:17	04:05:17	00:07:04	03:58:13
4	38021A	Chuck Bayless	S P I R I T	DPYC	27	A	16:26:58	04:03:58	00:04:33	03:59:25
5	005	James Wert	Soffio Di Dio	DPYC	60	A	NO TIME	NO TIME	NO TIME	NO TIME
6	USA 115-R1	Joe Cramer	Power Point	OYC	36	A	NO TIME	NO TIME	NO TIME	NO TIME

Race Information: Start Date/Time = January 13, 2018 12:23:00, Length (NM) = 10.1 - Course Rating: RLC

Information is provisional and subject to modification

Spinnaker, Division B (7 boats)

Race 1

Race Information: Start Date/Time = January 13, 2018 12:18:00, Length (NM) = 10.1 - Course Rating: RLC

scroll
bar

scroll
bar