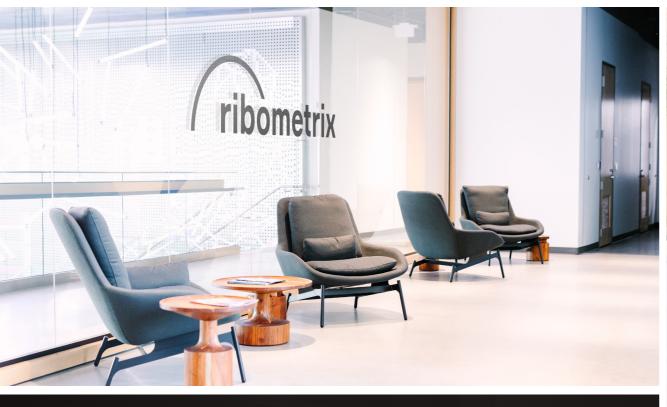
Ribometrix Brand Guidelines





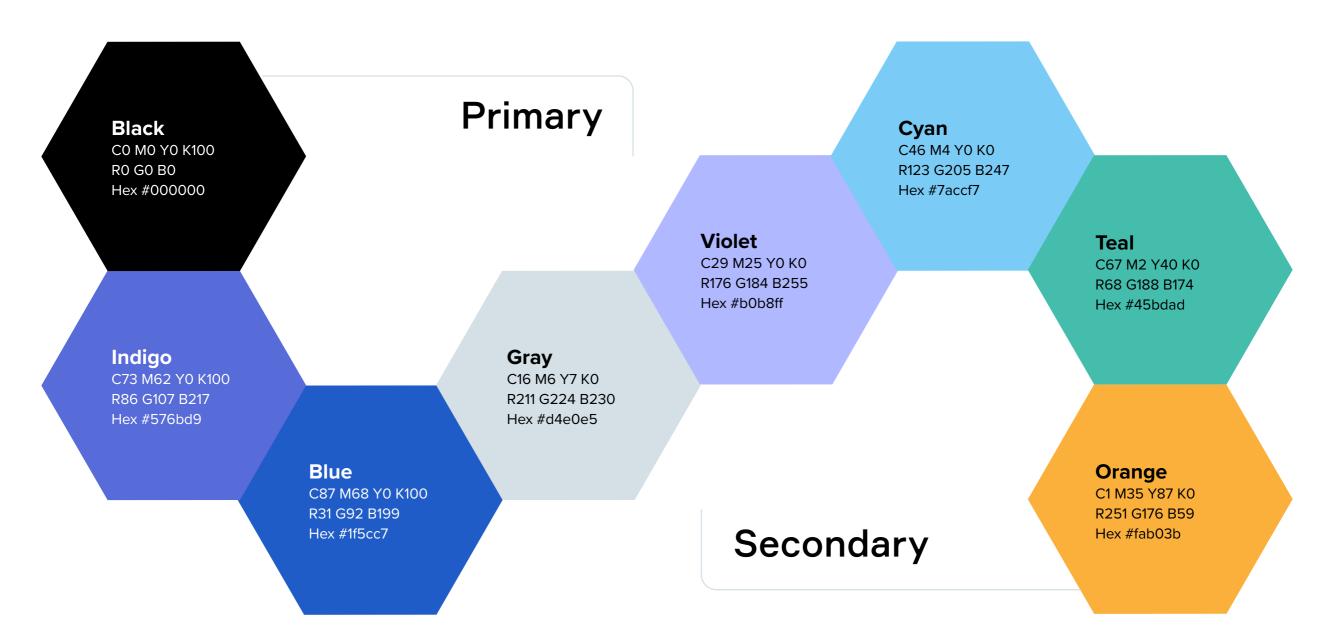


- √ Simplified logo structure to work easily across devices and at different sizes
- √ Easier to read letter spacing
- \checkmark Stronger and distinctive font while keeping lowercase letters
- ✓ Arc shape remains to represent the Arc plot of the RNA structure and also represents new discovery
- √ RNA structure shapes used elsewhere in branding so logo becomes less generic









GRADIENTS

There are two types of Ribometrix gradients — freeform and linear. They can be scaled up to show more or less color and transparency can also be adjusted. Gradients can be used as backgrounds, shape fills, icons and highlighted text (see example to the right). Do not fill the Ribometrix logo with a gradient.

Freeform gradients

Linear gradients



Non-coding RNAs make up 70% of the human genome.



A huge opportunity for novel therapeutics



Print Headlines

Formular Light
Formular Regular
Formular Medium
Formular Bold

Web Headlines



DM Sans Regular DM Sans Medium DM Sans Bold Print Body Copy

Proxima Nova Light
Proxima Nova Regular
Proxima Nova Medium
Proxima Nova Bold

Web Body Copy

Proxima Nova Light
Proxima Nova Regular
Proxima Nova Medium
Proxima Nova Bold

The Next Frontier of Drug Discovery

Our proprietary platform enables routine identification and optimization of RNA binding molecules; driving towards functional activity.

RIBOMETRIX.COM

-ormular Regular

Proxima Nova Regular

Bold



The Next Frontier of Drug Discovery

Our proprietary platform enables routine identification and optimization of RNA binding molecules; driving towards functional activity.

Behind the Science

Investor News

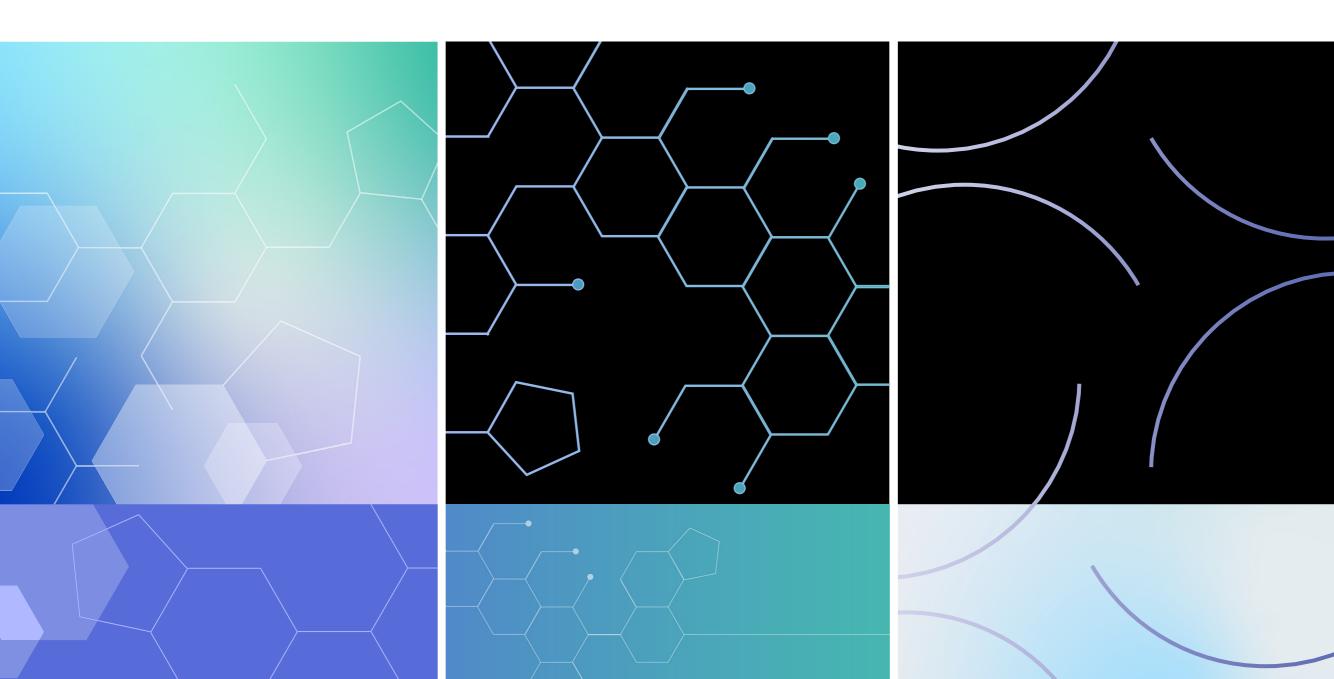
DM Sans Regular

Proxima Nova Regular

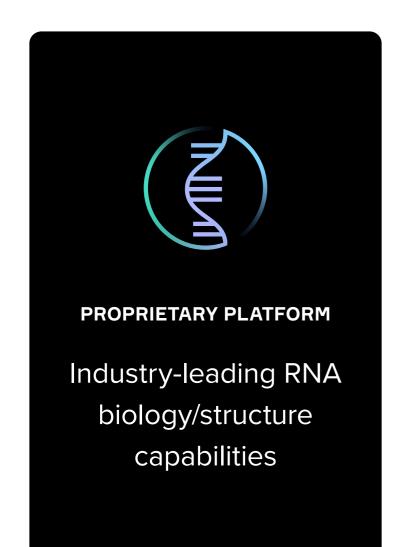
> DM San: Bold

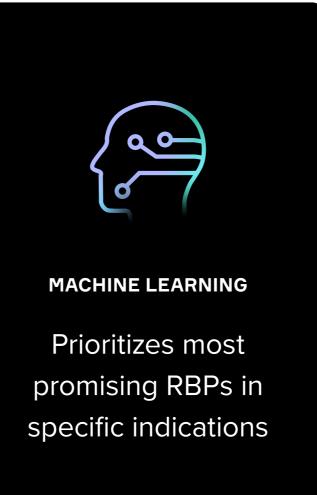
PATTERNS

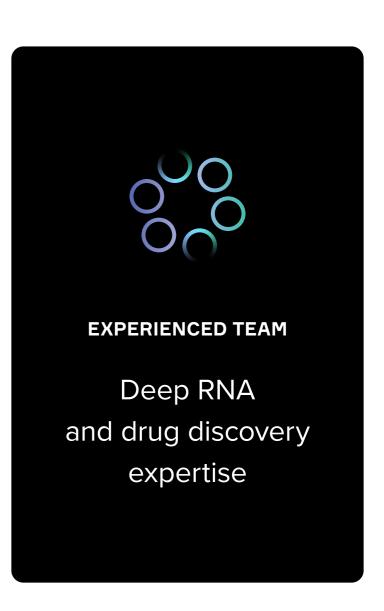
Two of our patterns are loose depictions of RNA-targeting small molecules and the third mimics our logo and represents the RNA arc plot. The patterns can be used on backgrounds made up of our primary color palette or our gradients. They can also be scaled larger or smaller based on application.



The Ribometrix icon style uses a consistently wide line weight, rounded shapes and our fading four-color gradient to add dimension and unify the graphic language.







The Ribometrix illustration style primarily utilizes a two-dimensional, flat line style with our gradients. The purpose of our illustrations is to convey and enhance the message they're paired with and tell the story of our scientific process.

