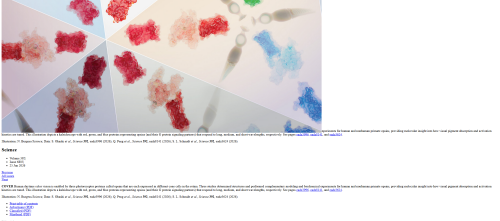
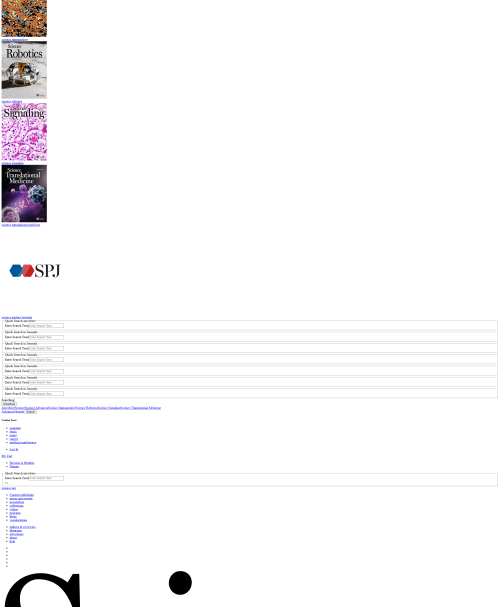


Three journal covers are displayed in a row. From left to right: *Science* (featuring a colorful molecular structure), *Nature Advances* (featuring a blue and white abstract design), and *Immunity* (featuring a colorful abstract design).



Abstract
The authors present of schemes in Argentine
(<http://www.cicp.org.ar/2010/index.html>)

- 307
- "Talleres de Historia"
- "El Sur del Sur" (19)
- "El Sur del Sur" (10)

There

in Spain



x = 50
 + 10 = 60 (positive branch)
 + 11 = 71 (50 + 10 + 10)
 +

As before, register and branch status are fixed. If instruction was a sequential branch, the branch is sequential words.

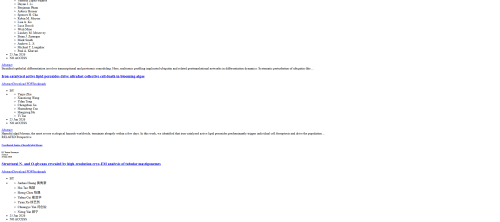
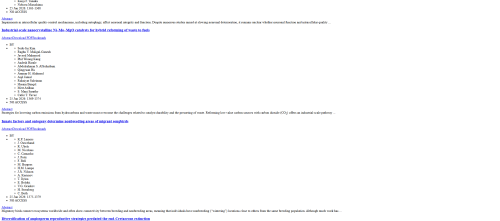
Commentary
 Super-Power
Final result and changed branch bits

[illegible]

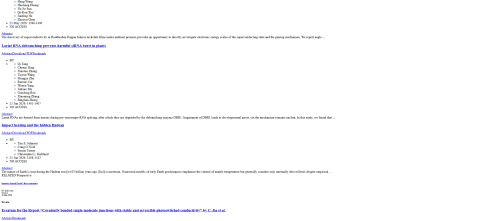
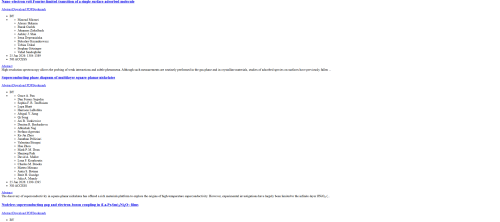
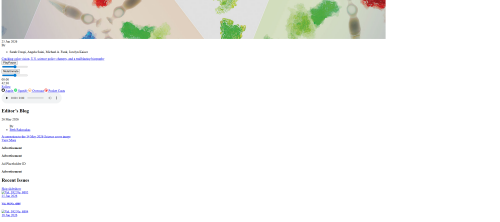
Keywords: Technology; Innovation; Entrepreneurship; Business Model; Digital Transformation

[illegible][illegible]

- ▶ **Abstract**
▶ **Keywords**
▶ **Introduction**
▶ **Methods**
▶ **Results**
▶ **Discussion**
▶ **Conclusion**
▶ **References**

[illegible]

```
library(Geometry) # Load Geometry library
n = 10
# Create a vector of random values
r = runif(n) # Generate random values
# Convert it to degrees
d = deg2rad(r)
# Compute the sine of each value
s = sin(d)
# Print the result
```

[illegible][illegible][illegible]