



## Getting listed on the SPRpages



The SPRpages are made to give all SPR users the opportunity to find information regarding the design and execution of SPR experiments. As a bonus, several other parts are added like the suppliers, instrument and services pages. The SPRpages tries to give an overview of the available instruments and companies in the field of SPR. For other label free technologies, regarding protein interaction there is a special website called [www.BIApages.nl](http://www.BIApages.nl) (use this document also).

To get your company and instruments listed in the SPRpages I need the following information.

### Supplier section

- a company logo (gif or png)
- the web link to your company
- general text about the company explaining why customers should come to you (max 300 words)

### Instrument section

- a company logo (gif or png)
- the web link to your instrument
- a text about your most recent instrument explaining the strong features which distinguishes your machine from the other brands (max 300 words)
- one or more pictures of the machine (gif or png)
- any picture making your text more clear

### Services section

- a company logo (gif or png)
- the web link to your (services) webpage
- a text about the SPR or related kinetic services you provide (max 300 words)
- type of techniques used (SPR, SPRi, BLI, ITC, ..)

### Label free section (not for SPR based instruments) on the BIApages ([www.biapages.nl](http://www.biapages.nl))

- a company logo (gif or png)
- the web link to your company or instrument
- a text explaining your technique of label free measurement
- a text about your most recent instrument explaining the strong features which distinguishes your machine from the other brands (max 300 words)
- one or more pictures of the machine (gif or png)
- any picture making your text more clear

### Top Banner

The larger banner is reserved for new product display or new technical developments rather than for general product / company advertisement.

The banner will be made by the SPRpages to blend in in the front page. In general, we need a one liner, some text and a picture. Be aware that the banner is only visible for 6-7 seconds so do not use too much text. If your company has a base colour, we can use that.

If you think you have suitable products / developments, I can look into it.

**Alto Digital SPR**  
Nicoya Lifesciences launches its newest product, Alto - a SPR system with digital microfluidics (DMF technology) enabling experiments with 2 µl samples.

"We've spent years working with the world's leading scientists and researchers to better understand the issues they experience with SPR, including high costs, low throughput, frequent downtime, and complex assay design requirements," said Ryan Denomme, co-founder and CEO of Nicoya. "Alto is the third instrument we have released to date, but the first to use DMF technology for SPR, which solves all of these issues."

### Side Banner

The site banner is reserved for symposia / lectures (webinars) and general (new) product announcements or literature highlights. In general, it states the date, location and where to get more information. If space permits a small logo / picture or some extra text is possible.

### Blog article

**Improving protein quality**  
With regular maintenance your instrument is in perfect order. In addition you make the best, clean and degassed buffers. But what about the proteins you use? Are they of the best quality? And this new batch is the same as the previous, you are sure of that?  
Is your protein affected by the buffer and immobilization conditions used? Your assay problems might be caused by poor protein quality!  
Luckily there is an easy and fast way to check the integrity of your proteins. Nanotemper Technologies provides various instruments to check your protein quality, all using a minimum of sample. .

[Read the full article](#)

The blog article section is reserved for interesting new developments and insights benefitting the SPR community. There is a small text on the front page with a link either to a new page on the SPRpages with the rest of the article or a link to an off-side page with more information.

**Standardized antibodies**  
Do you use the best reagents? Do you know how your antibodies work? Ever bought antibodies that did not perform as expected? Read the comment in Nature and improve your experiments by using validated protein-binding reagents.

[Goto article](#)

**Disclaimer**

Sending in your text does not grant you any right that the text will be incorporated in the SPRpages. In addition, SPRpages has the right to change the text if found appropriate. If you think the text is not up to your standards, you can request to remove the text.

**Visit us at**

[www.SPRpages.nl](http://www.SPRpages.nl) – Your starting point for Surface Plasmon Resonance

[www.BIApages.nl](http://www.BIApages.nl) – Your starting point for Biomolecular Interaction Analysis

**SPRpages book**

Buy the SPRpages handbook and support this website.

Go to [www.sprpages.nl/contact-spr-pages/sprpages-book](http://www.sprpages.nl/contact-spr-pages/sprpages-book) for more information

**Donation**

The SPRpages are not affiliated to any company. Therefore, a donation is greatly appreciated to maintain the pages.

For a donation go to <https://www.sprpages.nl/contact-spr-pages/donate>. You can donate by credit card or PayPal.

If you wish I can send you an invoice (please add your details). For this option, please specify your amount for donation and your full company contact address.

**Contact**

To contact the SPRpages please send a mail to

[contact@sprpages.nl](mailto:contact@sprpages.nl)

Kind regards

Arnoud Marquart  
SPRpages