## Summer School on Pharmaceutical Analysis (SSPA2022)



The Summer School on Pharmaceutical Analysis (SSPA) addresses the most advanced analytical methodologies involved in the development of new drugs and in drug manufacturing. The ultimate goal of a drug discovery program is to generate a candidate drug compound that, besides being active and selective in vitro on the isolated target, is safe and efficacious in humans. In order to develop such a compound, many criteria including affinity, activity, selectivity, physico-chemical properties, and pharmacokinetics must be optimized. The definition of these criteria involves the availability and knowledge of appropriate analytical methodologies.

Informazioni**Organize by:** Manuela Bartolini (SSPA Director) **Luogo:** Rimini **Dal:** 21 September, 2022 **Al:** 23 September, 2022 **Link scuola:** <u>www.sspaweb.com</u> [1] Contatti**Nome:** SSPA Secretariat **Email:** secretariat@sspaweb.com **Telefono:** (+39).051.20.99.707

Source URL: <a href="https://www.soc.chim.it/en/divisioni/farmaceutica/sspa2022">https://www.soc.chim.it/en/divisioni/farmaceutica/sspa2022</a>

Links: [1] https://www.sspaweb.com