

Znanstveni svetovalec v tehni č nem razvoju (m/ ž /d) / Senior Expert Science & Technology (m/f/d)

Job ID
REQ-10066699

3月 16, 2026

Slovenia

摘要

#LI-Hybrid

Lokacija / Location: Menge š

Interni naziv pozicije / Internal job title: Vodilni raziskovalec v tehni č nem razvoju / Senior Expert
Science & Technology

I š č emo znanstvene svetovalce v timu Bioanalitika, ki bodo odgovorni za soustvarjanje novega bioanalitskega tima v okviru Analitskih Operacij SI, TRD Menge š ter v nadaljevanju za implementacijo bioanalitske strategije v GMP okolju, ki bo omogo č ala spro š č anje kon č nih izdelkov za fazo klini č nega preizku š anja.

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We are looking for a Senior Experts Science & Technology in Bioanalytics team, who will be responsible for co-creating of new bioanalytical team within the Analytical Operations SI, TRD

Menge š, and further on for implementing bioanalytical strategies in GMP environment, enabling release of our products for clinical phase studies.

About the Role

Va š e klju č ne odgovornosti:

- Aktivno sodelovanje pri vzpostavitvi novega bioanalitskega tima ter uvedba klju č nih znanj ter procesov, skladno z bioanalitsko strategijo.
- Visoka raven integritete in proaktivno sodelovanje znotraj lokalnih in globalnih timov.
- Poznavanje podro č ja mehanizmom delovanja terapevtskih proteinov.
- Implementacija in validacija razli č nih bioanalitskih metod v GMP okolju, zagotavljanje testiranja za namen spro š č anja in stabilnosti skladno s projektnimi č asovnicami, zagotavljanje skladnosti s standardi kakovosti (GMP), standardi varnosti (HSE) in drugimi standardi podjetja Novartis.
- Mentorstvo laboratorijskim sodelavcem v okviru implementacije metod.
- Priprava registracijske dokumentacije za razli č ne trge.
- Zagotavljanje skladnosti s standardi kakovosti (GMP), standardi varnosti (HSE) in drugimi standardi podjetja Novartis.

Va š doprinos k delovnem mestu:

- Doktorat (ali magisterij) ustrezne naravoslovne smeri z odli č nim znanjem na podro č ju celi č ne biologije, biokemije in razvoja.
- Najmanj 2 leti izku š enj na primerljivem delovnem mestu.
- Odli č ne komunikacijske, timske in vodstvene sposobnosti.
- Aktivno znanje angle š kega jezika.

Za ž elene zahteve:

- Poznavanje GxP okolja.
- Projektno vodenje in obvladovanje sprememb.
- Izku š nje z delom na sesalskih celi č nih linijah.

Pri č akujemo odgovorne, komunikativne sodelavce, usmerjene k timskemu delu in doseganju rezultatov. Sodelavce, ki so pripravljeni sprejemati nove izzive in stremijo k š iritvi svojega znanja.

Ponujamo zaposlitev za nedolo č en č as s 6 mese č no poskusno doblo v dinami č nem okolju, izmenjavo znanj in izku š enj znotraj dru ž be Novartis ter redno strokovno izpopolnjevanje.

Prijave z ž ivljenjepisom v angle š kem in slovenskem jeziku lahko oddate najkasneje do 5.12.2025 preko spletne povezave.

Ugodnosti in nagrajevanje: Konkurenčni plačni paket, letni bonus, fleksibilen načrt dela z možnostjo prilagajanja urnika in delom od doma, pokojninska shema, shema nagrajevanja in priznanja dosežkov, razširjeni program promocije zdravja na področju telesnega, duševnega in fizičnega počutja (iniciativa Polni živiljenja), številne priložnosti za učenje in razvoj.

Preberite naš priročnik, da spoznate načine, s katerimi bomo spodbujali vaš osebni in profesionalni razvoj: <https://www.novartis.com/careers/benefits-rewards>

Predani smo raznolikosti in vključnosti Novartis si prizadeva ustvariti izjemno, vključujočo delovno okolje in oblikovanje raznolikih timov, saj ti predstavljajo naše bolnike in skupnosti, ki jih oskrbujemo.

Dostop in prilagoditve: V Novartisu si prizadevamo k vključnosti oseb z invalidnostjo in zagotavljanju ustreznih prilagoditev delovnega okolja posameznikom z omejitvami. V kolikor zaradi bolezni ali invalidnosti potrebujete ustrezne prilagoditve v kateremkoli delu selekcijskega procesa oziroma potrebujete prilagoditve pri izvajanju osnovnih nalog na delovnem mestu, nam pišite na naslov diversity.inclusionslo@novartis.com in navedite, kakšne prilagoditve potrebujete ter vaše kontaktne podatke. Prosimo, vključite tudi podatek o številki razpisa, na katerega se prijavljate.

Zakaj Novartis: Pomagati bolnikom in njihovim družinam zahteva več kot le inovativno znanost. Potrebna je skupnost zavzetih ljudi, kot ste vi. V Novartisu cenimo sodelovanje, podporo in navdihovanje drug drugega za razvoj prebojnih terapij, ki spreminjajo živiljenja pacientov. Ste pripravljeni ustvariti svetlejšo prihodnost skupaj z nami? <https://www.novartis.com/about/strategy/people-and-culture>

Pridružite se Novartisu Ni pravo delovno mesto za vas? Prijavite se v našo bazo talentov, da ostanete v kontaktu z nami in se seznanite z ustreznimi kariernimi priložnostmi takoj, ko se pojavijo: <https://talentnetwork.novartis.com/network>

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Key responsibilities:

- Active contribution to build up and ramp up of a new bioanalytical team, implementing key expertise and processes according to bioanalytical strategy.
- High level of integrity and proactive collaboration within local and global teams.
- Understanding mechanism of action of therapeutic proteins.
- Implementation and validation of various bioanalytical methods in a GMP environment, assuring testing for release and stability purposes in accordance with project timelines.
- Mentoring laboratory colleagues on method implementation.
- Preparation of registration documentation for various markets.
- Ensuring compliance with quality standards (GMP), safety standards (HSE), and other

Novartis standards.

Essential Requirements:

- Doctoral (or masters) degree in the relevant natural science with excellent knowledge in cell biology, biochemistry and development.
- At least 2 years of working experience in a comparable position.
- Excellent communication, team and leadership skills.
- Functional knowledge of English.

Desirable Requirements:

- Knowledge of GxP would be highly desirable.
- Project management and change management skills.
- Experience working on mammalian cell lines.

We are looking for responsible, objective-driven candidates who value collaboration, teamwork and are open to new challenges and expanding their knowledge and expertise.

We offer permanent contract, with 6 month of probation period for development projects, work in a dynamic environment, knowledge and experience sharing within the global Novartis system.

You are kindly invited to submit your application in English language, including CV by 5th of December 2025.

Benefits and Rewards: Competitive salary, Annual bonus, Flexible working schedule, tailored to your needs, possibility to work from home, Pension scheme, Employee Recognition Scheme, Expanded program for the promotion of health in the field of physical, mental and social well-being (Well-being), Unlimited learning and development opportunities.

Commitment to Diversity and Inclusion: Novartis is committed to building an outstanding, inclusive work environment and diverse teams' representative of the patients and communities we serve.

Accessibility and accommodation: Novartis is committed to working with and providing reasonable accommodation to individuals with disabilities. If, because of a medical condition or disability, you need a reasonable accommodation for any part of the recruitment process, or in order to perform the essential functions of a position, please send an e-mail to diversity.inclusionslo@novartis.com and let us know the nature of your request and your contact information. Please include the job requisition number in your message.

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together? <https://www.novartis.com/about/strategy/people-and-culture>

Benefits and Rewards: Learn about all the ways we'll help you thrive personally and professionally. [Read our handbook \(PDF 30 MB\)](#)

部门

Development

Business Unit

Development

地点

Slovenia

站点

Mengeš

Company / Legal Entity

SI19 (FCRS = SI019) Novartis farmacevtska proizvodnja d.o.o.

Functional Area

Research & Development

Job Type

Full time

Employment Type

Regular

Shift Work

No

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function adjustKalturaPlayer() { var deviceWidth = window.innerWidth ||
document.documentElement.clientWidth || document.body.clientWidth; var mediaElement =
document.getElementById("kalturaplayer69c56550c2d0d669074143"); var mediaContainer =
mediaElement.closest('.nc-kaltura-media'); var originalWidth = "1200px"; var originalHeight = "674px";
var originalWidthValue = parseFloat(originalWidth); var originalHeightValue =
parseFloat(originalHeight); var mediaType = "video"; var isResponsive = false; // Get computed styles
of the container element. var parentStyles = window.getComputedStyle(mediaContainer); var
finalWidth = parseFloat(parentStyles.width); if (finalWidth  var config = { targetId:
"kalturaplayer69c56550c2d0d669074143", provider: { widgetId: "10m7rm1pm", partnerId:
"2076321", uiConfId: "55802022" }, playback: { autoplay: false, autopause: false,
allowMutedAutoPlay: false, loop: false }, sources: { options: {}, startTime: 0 }, plugins: { download: {
disable: true }, "playkit-js-transcript":{ position: "right", // Default: bottom;( ' left ', ' right', ' top ', 'bottom' ) to
enable transcript. expandMode: "over", // Default: alongside;( ' alongside', ' hidden ', 'over' )
expandOnFirstPlay: false, showTime: true, downloadDisabled: false, printDisabled: false, disable:
true } }, ui: { showCCButton: false, settings: { showQualityMenu: true, showSpeedMenu: false },
components: { fullscreen: { disableDoubleClick: false } }, uiComponents: [ { presets: ['Playback',
'Live'], area: 'BottomBarRightControls', replaceComponent: 'Fullscreen', get:
KalturaPlayer.ui.components.Remove } ] } }; config.plugins.preventSeek = { preventSeekForward:
false, preventSeek: false }; config.plugins.floating = { disable: true }; config.plugins.navigation = {
position: "right", expandMode: "over", expandOnFirstPlay: false, visible: false }; config.plugins['playkit-
js-hotspots'] = { disable: true }; config.plugins['playkit-js-moderation'] = { disable: true };
config.plugins['playkit-js-info'] = { disable: true }; config.plugins.share = { disable: true };
config.ui.uiComponents = []; config.plugins.googleTagManager = {};
config.plugins.googleTagManager.customEventsTracking = {};
config.plugins.googleTagManager.containerId = 'GTM-57RJQ5';
config.plugins.googleTagManager.customEventsTracking.custom = [];
config.plugins.googleTagManager.customEventsTracking = { preset: { coreEvents: true, UIEvents:
false, playlistEvents: false, castEvents: false } };

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try { var kalturaPlayer = KalturaPlayer.setup(config); // Add the player to the global array. if (typeof
kalturaPlayerVideos !== 'undefined') { kalturaPlayerVideos.push(kalturaPlayer); } else { var
kalturaPlayerVideos = []; kalturaPlayerVideos.push(kalturaPlayer); } // Load the Player for other
media. kalturaPlayer.loadMedia({entryId: "1dgfvmafo"}); setTimeout(() => {
setupAutoPause(kalturaPlayerVideos); }, 500); function setupAutoPause(players) {
players.forEach((currentPlayer) => { currentPlayer.addEventListener('play', () => {
players.forEach((otherPlayer) => { if (otherPlayer !== currentPlayer && typeof otherPlayer.pause ===
'function') { otherPlayer.pause(); } })); }); }); } catch (e) { console.error(e.message) }

```



VIDEO

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4. <https://talentnetwork.novartis.com/network>
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6. <https://www.novartis.com/about/strategy/people-and-culture>
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9. <https://novartis.wd3.myworkdayjobs.com/en-US/NovartisCareers/job/Menge/Znanstveni-svetovalec-v-tehnicnem-razvoju--m--d----Senior-Expert-Science---Technology--m-f-d-REQ-10066699-1>
10. <https://novartis.wd3.myworkdayjobs.com/en-US/NovartisCareers/job/Menge/Znanstveni-svetovalec-v-tehnicnem-razvoju--m--d----Senior-Expert-Science---Technology--m-f-d-REQ-10066699-1>