

Ontologies Classes Object Properties Data Properties Annotation Properties Individuals Datatypes Clouds

## Class: Bio\_Sensors\_LC

### Annotations (1)

- rdfs:comment "Biosensors can be developed for a fast label-free detection of the immunoselective interaction. Cheng et al. demonstrated a field effect transistor-based biosensor where the human antigen CFYFRA21-1 and NSE are bonded on their sensitive surface, a silicon transistor whose size is 10  $\mu\text{m}$   $\times$  1000  $\mu\text{m}$  [14]. The minimal quantity required, the lack of labelling, and the high sensitivity of the device enable the detection of these markers at concentrations of about 1 ng/mL. More recently, a different solution based on the color change of gold nanoparticles coated with antigens has been introduced [15]. The limit of detection of this sensor was less than 1 ng/mL. This last method was also demonstrated to be efficient for the label-free detection of Dickkopf-1, whose putative relationship with lung cancer has been suggested [16]. Another important target for biosensor detection is the "epidermal growth factor receptor" (EGFR); the detection of the mutation of this protein provides valuable information for the detection and the management of non-small cell lung cancer [17]. The detection of ThFR mutations has been demonstrated with an integrated optical device incorporating the DNA sequence related to genetic mutation [18]. The overall detection, including the DNA amplification, is characterized by a limit of detection of 0.125 pg/ $\mu\text{L}$ , at least one order of magnitude smaller than the conventional analysis. It is interesting to consider that biomarkers could also be detected in different fluids. Exhaled breath condensate has attracted attention due to the minor invasiveness of the sampling [19]. To this regard, a surface acoustic wave-based immunosensor was developed to detect carcinoembryonic antigen (CEA) in exhaled breath condensate with a limit of detection below 1 ng/mL [20]. CEA is a glycoprotein known to play a role in colon carcinoma metastatic spread and also found to be predictive of lung cancer [21]."

### Superclasses (1)

- Sensor\_Factors\_LC

### Disjoints (687)

'\Abraxane\_(Paclitaxel\_Albumin-stabilized\_Nanoparticle\_Formulation)\_\' , '\Afinitor\_(Everolimus)\_\' ,  
 '\Afinitor\_Disperz\_(Everolimus)\_\' , '\Alecensa\_(Alectinib)\_\' , '\Alimta\_(Pemetrexed\_Disodium)\_\' ,  
 '\Alunbrig\_(Brigatinib)\_\' , '\Alymsys\_(Bevacizumab)\_\' , '\Avastin\_(Bevacizumab)\_\' ,  
 '\Cyramza\_(Ramucirumab)\_\' , '\Enhertu\_(Fam-Trastuzumab\_Deruxtecan-nxki)\_\' ,  
 '\Etopophos\_(Etoposide\_Phosphate)\_\' , '\Exkivity\_(Mobocertinib\_Succinate)\_\' , '\Gavreto\_(Pralsetinib)\_\' ,  
 '\Gemzar\_(Gemcitabine\_Hydrochloride)\_\' , '\Gilotrif\_(Afatinib\_Dimaleate)\_\' ,  
 '\Hycamtin\_(Topotecan\_Hydrochloride)\_\' , '\Imfinzi\_(Durvalumab)\_\' , '\Imjudo\_(Tremelimumab-actl)\_\' ,  
 '\Infugem\_(Gemcitabine\_Hydrochloride)\_\' , '\Iressa\_(Gefitinib)\_\' , '\Keytruda\_(Pembrolizumab)\_\' ,  
 '\Krazati\_(Adagrasib)\_\' , '\Libtayo\_(Cemiplimab-rwlc)\_\' , '\Lorbrena\_(Lorlatinib)\_\' ,  
 '\Lumakras\_(Sotorasib)\_\' , '\Mekinist\_(Trametinib\_Dimethyl\_Sulfoxide)\_\' , '\Mvasi\_(Bevacizumab)\_\' ,  
 '\Opdivo\_(Nivolumab)\_\' , '\Portrazza\_(Necitumumab)\_\' , '\Retevmo\_(Selpercatinib)\_\' ,  
 '\Rozlytrek\_(Entrectinib)\_\' , '\Rybrevant\_(Amivantamab-vmjw)\_\' ,  
 '\Tabrecta\_(Capmatinib\_Hydrochloride)\_\' , '\Tafinlar\_(Dabrafenib\_Mesylate)\_\' ,  
 '\Tagrisso\_(Osimertinib\_Mesylate)\_\' , '\Taxotere\_(Docetaxel)\_\' , '\Tecentriq\_(Atezolizumab)\_\' ,  
 '\Tepmetko\_(Tepotinib\_Hydrochloride)\_\' , '\Trexall\_(Methotrexate\_Sodium)\_\' , '\Vizimpro\_(Dacomitinib)\_\' ,  
 '\Xalkori\_(Crizotinib)\_\' , '\Yervoy\_(Ipilimumab)\_\' , '\Zirabev\_(Bevacizumab)\_\' , '\Zykadia\_(Ceritinib)\_\' ,  
 4A\_NSCLC, 4B\_NSCLC, Adagrasib, Adherence\_Based\_on\_Socioeconomics\_LC, Adherence\_Factors\_LC,  
 Adverse\_Reactions\_ABAX, Adverse\_Reactions\_ADAGR, Adverse\_Reactions\_AFATI, Adverse\_Reactions\_AFINI,  
 Adverse\_Reactions\_AFINIT, Adverse\_Reactions\_ALECE, Adverse\_Reactions\_ALIMT, Adverse\_Reactions\_ALUNB,  
 Adverse\_Reactions\_ARYMS, Adverse\_Reactions\_AMIVA, Adverse\_Reactions\_ATEZO, Adverse\_Reactions\_AVAST,  
 Adverse\_Reactions\_BRIGA, Adverse\_Reactions\_CAPMA, Adverse\_Reactions\_CEMIP, Adverse\_Reactions\_CYRAM,  
 Adverse\_Reactions\_DOXOR, Adverse\_Reactions\_DURVA, Adverse\_Reactions\_ENHER,  
 Adverse\_Reactions\_ENTRE, Adverse\_Reactions\_ERLOT, Adverse\_Reactions\_ETOP, Adverse\_Reactions\_ETOPO,  
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 Adverse\_Reactions\_PORTR, Adverse\_Reactions\_RAMUC, Adverse\_Reactions\_RETEV, Adverse\_Reactions\_ROZLY,  
 Adverse\_Reactions\_RYBRE, Adverse\_Reactions\_SELPE, Adverse\_Reactions\_SOTOR, Adverse\_Reactions\_TABRE,

Adverse\_Reactions\_TAFIN, Adverse\_Reactions\_TAGRIS, Adverse\_Reactions\_TAXOT, Adverse\_Reactions\_TECEN, Adverse\_Reactions\_TEPME, Adverse\_Reactions\_TOPO, Adverse\_Reactions\_TRAME, Adverse\_Reactions\_TREME, Adverse\_Reactions\_TREXA, Adverse\_Reactions\_VINOR, Adverse\_Reactions\_VIZIM, Adverse\_Reactions\_XALKO, Adverse\_Reactions\_YERVO, Adverse\_Reactions\_ZIRAB, Adverse\_Reactions\_ZYKAD, Afatinib\_Dimaleate\_, Age, Air\_Pollution, Amivantamab-vmjw\_, Atezolizumab\_, Behavioral\_Factors\_LC, Beta\_Carotene\_Supplements\_LC, **Bio\_Sensors\_LC**, Biological\_Effects\_LC, Breathing\_LC, Brigatinib\_, Capmatinib\_Hydrochloride\_, Causes\_and\_Risks\_LC, Cemiplimab-rwlc\_, Choosing\_Quality\_of\_Life\_-\_Reasons\_People\_Forego\_Treatment, Choosing\_Survival\_-\_Deciding\_to\_Undergo\_Treatment, Clinical\_Factors\_LC, Complications\_LC, Contraindications\_ABRAX, Contraindications\_ADAGR, Contraindications\_AFATI, Contraindications\_AFINI, Contraindications\_AFINIT, Contraindications\_ALECE, Contraindications\_ALIMT, Contraindications\_ALUNB, Contraindications\_ALYMS, Contraindications\_AMIVA, Contraindications\_ATEZO, Contraindications\_AVAST, Contraindications\_BRIGA, Contraindications\_CAPMA, Contraindications\_CEMIP, Contraindications\_CYRAM, Contraindications\_DOXOR, Contraindications\_DURVA, Contraindications\_ENHER, Contraindications\_ENTRE, Contraindications\_ERLOT, Contraindications\_ETOP, Contraindications\_ETOPO, Contraindications\_EXKIV, Contraindications\_GAVRE, Contraindications\_GEFIT, Contraindications\_GEMZA, Contraindications\_GILOT, Contraindications\_HYCAM, Contraindications\_IMFIN, Contraindications\_IMJUD, Contraindications\_INFUG, Contraindications\_IRESS, Contraindications\_KEYTR, Contraindications\_KRAZA, Contraindications\_LIBTA, Contraindications\_LORBR, Contraindications\_LUMAK, Contraindications\_LURB, Contraindications\_MEKIN, Contraindications\_METH, Contraindications\_MVASI, Contraindications\_OPDIV, 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Drug\_Interactions\_YERVO, Drug\_Interactions\_ZIRAB, Drug\_Interactions\_ZYKAD, Durvalumab\_, E-Cigarettes\_LC, Emotions\_LC, End\_of\_Life\_Decisions, Entrectinib\_, Environmental\_Factors\_LC, Erlotinib\_Hydrochloride\_, Etoposide\_, Exercise\_LC, Extensive\_Stage\_SCLC, Family\_History\_LC, Gefitinib\_, Genomic\_Sequencing\_LC, Geographical\_Location, Habits\_LC, HIV\_Infection\_LC, Increased\_Susceptibility\_LC, Indications\_and\_Usage\_ABAX, Indications\_and\_Usage\_ADAGR, Indications\_and\_Usage\_AFATI, Indications\_and\_Usage\_AFINI, Indications\_and\_Usage\_AFINIT, Indications\_and\_Usage\_ALECE, Indications\_and\_Usage\_ALIMT, Indications\_and\_Usage\_ALUNB, Indications\_and\_Usage\_ALYMS, Indications\_and\_Usage\_AMIVA, Indications\_and\_Usage\_ATEZO, Indications\_and\_Usage\_AVAST, Indications\_and\_Usage\_BRIGA, Indications\_and\_Usage\_CAPMA, Indications\_and\_Usage\_CEMIP, Indications\_and\_Usage\_CYRAM, Indications\_and\_Usage\_DOXOR, Indications\_and\_Usage\_DURVA, Indications\_and\_Usage\_ENHER, Indications\_and\_Usage\_ENTRE, Indications\_and\_Usage\_ERLOT, Indications\_and\_Usage\_ETOP, Indications\_and\_Usage\_ETOPO, Indications\_and\_Usage\_EXKIV, Indications\_and\_Usage\_GAVRE, Indications\_and\_Usage\_GEFIT, Indications\_and\_Usage\_GEMZA, Indications\_and\_Usage\_GILOT, Indications\_and\_Usage\_HYCAM, Indications\_and\_Usage\_IMFIN, Indications\_and\_Usage\_IMJUD, Indications\_and\_Usage\_INFUG, Indications\_and\_Usage\_IRESS, Indications\_and\_Usage\_KEYTR, Indications\_and\_Usage\_KRAZA, Indications\_and\_Usage\_LIBTA, Indications\_and\_Usage\_LORBR, Indications\_and\_Usage\_LUMAK, Indications\_and\_Usage\_LURB, Indications\_and\_Usage\_MEKIN, Indications\_and\_Usage\_METH, Indications\_and\_Usage\_MVASI, Indications\_and\_Usage\_OPDIV, Indications\_and\_Usage\_PORTR, Indications\_and\_Usage\_RAMUC, Indications\_and\_Usage\_RETEV, Indications\_and\_Usage\_ROZLY, Indications\_and\_Usage\_RYBRE, Indications\_and\_Usage\_SELPE, Indications\_and\_Usage\_SOTOR, Indications\_and\_Usage\_TABRE, Indications\_and\_Usage\_TAFIN, Indications\_and\_Usage\_TAGRIS, Indications\_and\_Usage\_TAXOT, Indications\_and\_Usage\_TECEN, Indications\_and\_Usage\_TEPME, Indications\_and\_Usage\_TOPO, Indications\_and\_Usage\_TRAME, Indications\_and\_Usage\_TREME, Indications\_and\_Usage\_TREXA, Indications\_and\_Usage\_VINOR, Indications\_and\_Usage\_VIZIM, Indications\_and\_Usage\_XALKO, Indications\_and\_Usage\_YERVO, Indications\_and\_Usage\_ZIRAB, Indications\_and\_Usage\_ZYKAD, Limited\_Stage\_SCLC, Living\_with\_LC\_LC, Location\_LC, Lurbinectedin\_, Marijuana\_Smoking\_LC, Medications\_LC, Methotrexate\_Sodium\_, Never-Smokers\_LC, Non-Small\_Cell\_LC, Non-Small\_Cell\_LC\_NSCLC, Non-Small\_Cell\_Lung\_Cancer, Non-Small\_Cell\_Medication\_LC\_, Non-Smokers\_LC, Non-Smokers\_NSCLC, Non-Smokers\_SCLC, Nutrition\_LC, Occupational\_Exposure, Physical\_Activity\_For\_Mitigation\_of\_LC, Physical\_Activity\_For\_Prevention\_Of\_LC, Preventative\_habits\_LC, Quitting/Not\_Smoking\_LC, Racial/Ethnic, Radiation\_Exposure\_LC, Ramucirumab\_, Recurring\_LC\_NSCLC, Recurring\_LC\_SCLC, Rural\_LC, Second-hand\_Smoke\_LC, Secondhand\_Smoke\_LC, Selpercatinib\_,

Size\_of\_the\_community\_LC, Sleep\_LC, Small\_Cell\_LC, Small\_Cell\_LC\_SCLC, Small\_Cell\_Lung\_Cancer,  
 Small\_Cell\_Medication\_LC, Smoke\_LC, Smokers\_LC, Smokers\_NSCLC, Smokers\_SCLC, Smoking\_LC,  
 Smoking\_Marijuana\_LC, Smoking\_Other\_Drugs\_LC, Smoking\_Tobacco\_LC, Socioeconomics\_LC, Sotorasib\_,  
 Stage\_0\_NSCLC, Stage\_1\_NSCLC, Stage\_1\_SCLC, Stage\_2\_NSCLC, Stage\_3A\_NSCLC, Stage\_3B\_NSCLC,  
 Stage\_4\_NSCLC, Support\_Groups\_LC, Symptoms\_and\_Tests\_LC, Symptoms\_NSC, Symptoms\_SC, Tests\_NSC,  
 Tests\_SC, Tobacco\_Smoking, Tobacco\_Smoking\_LC, Topotecan\_Hydrochloride\_,  
 Tramentinib\_Dimethyl\_Sulfoxide, Treatment\_Regimens\_LC, Treatments\_LC, Tremelimumab-actl\_, Urban\_LC,  
 Use\_in\_Specific\_Populations\_ABRAX, Use\_in\_Specific\_Populations\_ADAGR, Use\_in\_Specific\_Populations\_AFATI,  
 Use\_in\_Specific\_Populations\_AFINI, Use\_in\_Specific\_Populations\_AFINIT, Use\_in\_Specific\_Populations\_ALECE,  
 Use\_in\_Specific\_Populations ALIMT, Use\_in\_Specific\_Populations\_ALUNB, Use\_in\_Specific\_Populations\_ ALYMS,  
 Use\_in\_Specific\_Populations\_AMIVA, Use\_in\_Specific\_Populations\_ATEZO, Use\_in\_Specific\_Populations\_AVAST,  
 Use\_in\_Specific\_Populations\_BRIGA, Use\_in\_Specific\_Populations\_CAPMA, Use\_in\_Specific\_Populations\_CEMIP,  
 Use\_in\_Specific\_Populations\_CYRAM, Use\_in\_Specific\_Populations\_DOXOR,  
 Use\_in\_Specific\_Populations\_DURVA, Use\_in\_Specific\_Populations\_ENHER,  
 Use\_in\_Specific\_Populations\_ENTRE, Use\_in\_Specific\_Populations\_ERLOT, Use\_in\_Specific\_Populations\_ETOP,  
 Use\_in\_Specific\_Populations\_ETOPO, Use\_in\_Specific\_Populations\_EXKIV, Use\_in\_Specific\_Populations\_GAVRE,  
 Use\_in\_Specific\_Populations\_GEFIT, Use\_in\_Specific\_Populations\_GEMZA, Use\_in\_Specific\_Populations\_GILOT,  
 Use\_in\_Specific\_Populations\_HYCAM, Use\_in\_Specific\_Populations\_IMFIN, Use\_in\_Specific\_Populations\_IMJUD,  
 Use\_in\_Specific\_Populations\_INFUG, Use\_in\_Specific\_Populations\_IRESS, Use\_in\_Specific\_Populations\_KEYTR,  
 Use\_in\_Specific\_Populations\_KRAZA, Use\_in\_Specific\_Populations\_LIBTA, Use\_in\_Specific\_Populations\_LORBR,  
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 Use\_in\_Specific\_Populations\_METH, Use\_in\_Specific\_Populations\_MVASI, Use\_in\_Specific\_Populations\_OPDIV,  
 Use\_in\_Specific\_Populations\_PORTR, Use\_in\_Specific\_Populations\_RAMUC, Use\_in\_Specific\_Populations\_RETEV,  
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 Use\_in\_Specific\_Populations\_TECEN, Use\_in\_Specific\_Populations\_TEPME, Use\_in\_Specific\_Populations\_TOPO,  
 Use\_in\_Specific\_Populations\_TRAME, Use\_in\_Specific\_Populations\_TREME, Use\_in\_Specific\_Populations\_TREXA,  
 Use\_in\_Specific\_Populations\_VINOR, Use\_in\_Specific\_Populations\_VIZIM, Use\_in\_Specific\_Populations\_XALKO,  
 Use\_in\_Specific\_Populations\_YERVO, Use\_in\_Specific\_Populations\_ZIRAB, Use\_in\_Specific\_Populations\_ZYKAD,  
 Vinorelbine\_Tartrate\_, Warnings\_and\_Precautions\_ABRAX, Warnings\_and\_Precautions\_ADAGR,  
 Warnings\_and\_Precautions\_AFATI, Warnings\_and\_Precautions\_AFINI, Warnings\_and\_Precautions\_AFINIT,  
 Warnings\_and\_Precautions\_ALECE, Warnings\_and\_Precautions ALIMT, Warnings\_and\_Precautions\_ALUNB,  
 Warnings\_and\_Precautions\_ ALYMS, Warnings\_and\_Precautions\_AMIVA, Warnings\_and\_Precautions\_ATEZO,  
 Warnings\_and\_Precautions\_AVAST, Warnings\_and\_Precautions\_BRIGA, Warnings\_and\_Precautions\_CAPMA,  
 Warnings\_and\_Precautions\_CEMIP, Warnings\_and\_Precautions\_CYRAM, Warnings\_and\_Precautions\_DOXOR,  
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 Warnings\_and\_Precautions\_TABRE, Warnings\_and\_Precautions\_TAFIN, Warnings\_and\_Precautions\_TAGRIS,  
 Warnings\_and\_Precautions\_TAXOT, Warnings\_and\_Precautions\_TECEN, Warnings\_and\_Precautions\_TEPME,  
 Warnings\_and\_Precautions\_TOPO, Warnings\_and\_Precautions\_TRAME, Warnings\_and\_Precautions\_TREME,  
 Warnings\_and\_Precautions\_TREXA, Warnings\_and\_Precautions\_VINOR, Warnings\_and\_Precautions\_VIZIM,  
 Warnings\_and\_Precautions\_XALKO, Warnings\_and\_Precautions\_YERVO, Warnings\_and\_Precautions\_ZIRAB,  
 Warnings\_and\_Precautions\_ZYKAD

OWL HTML inside