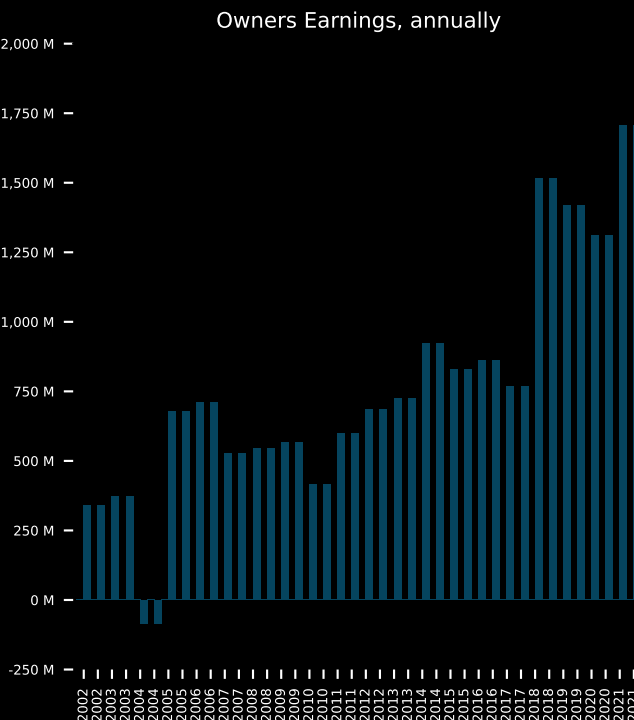
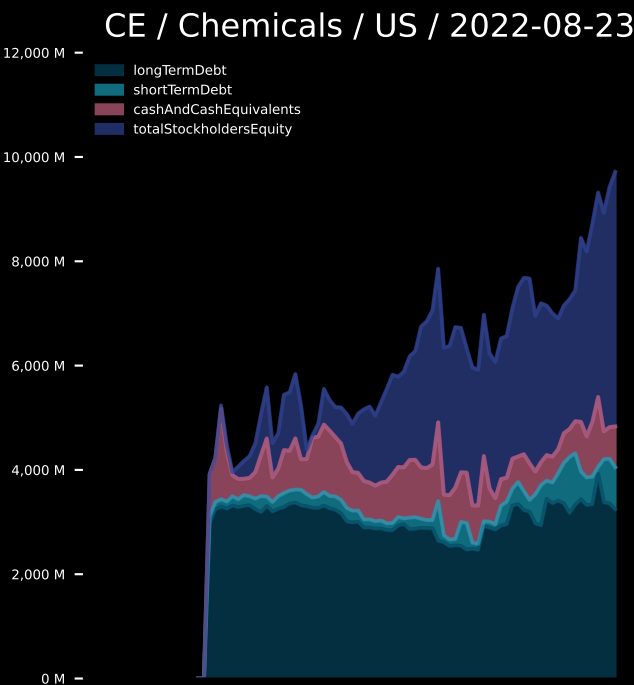
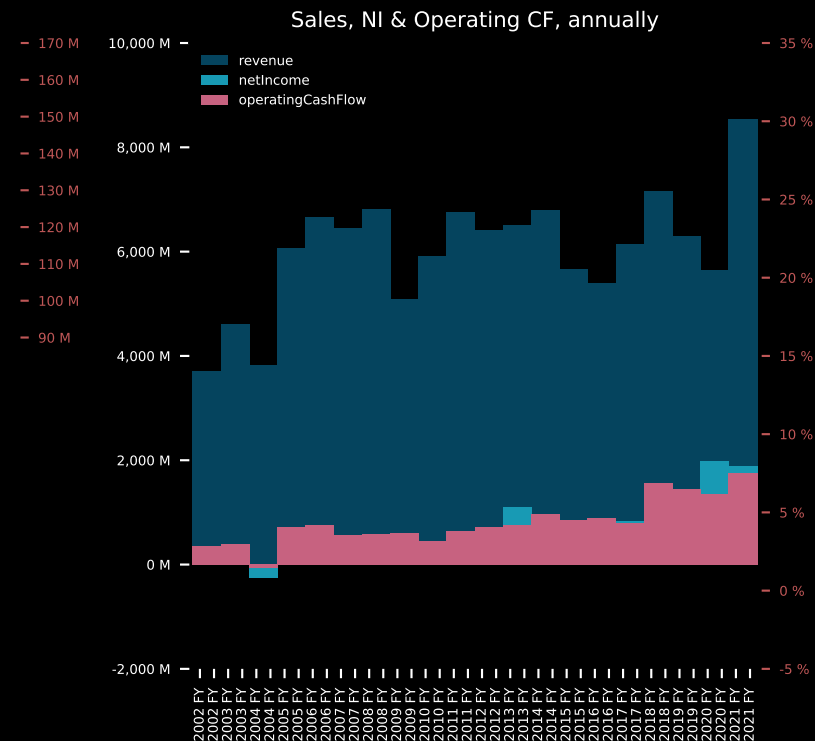
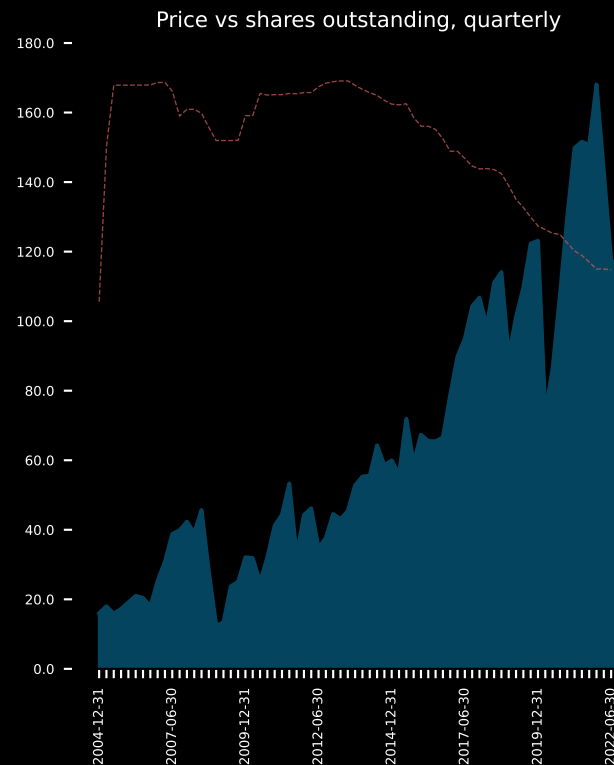
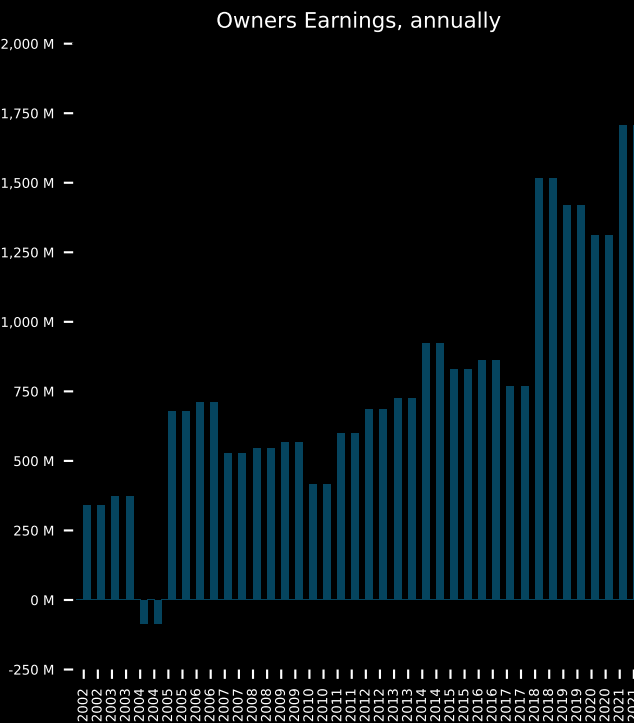
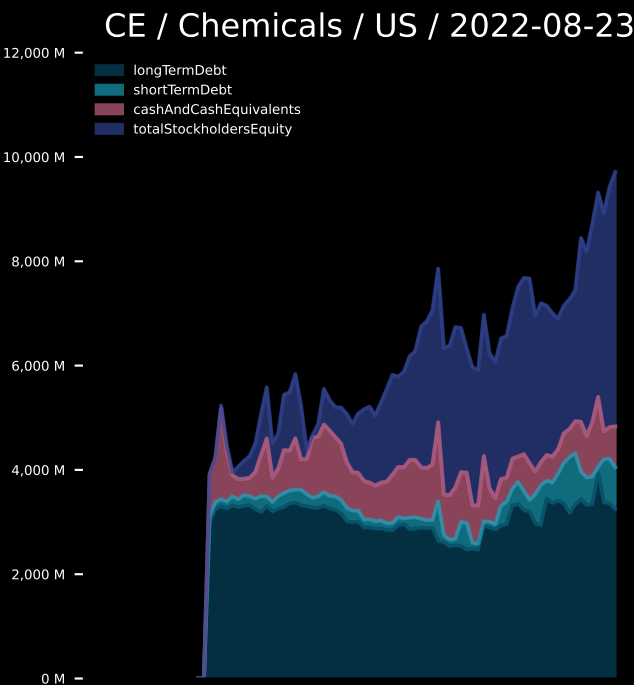
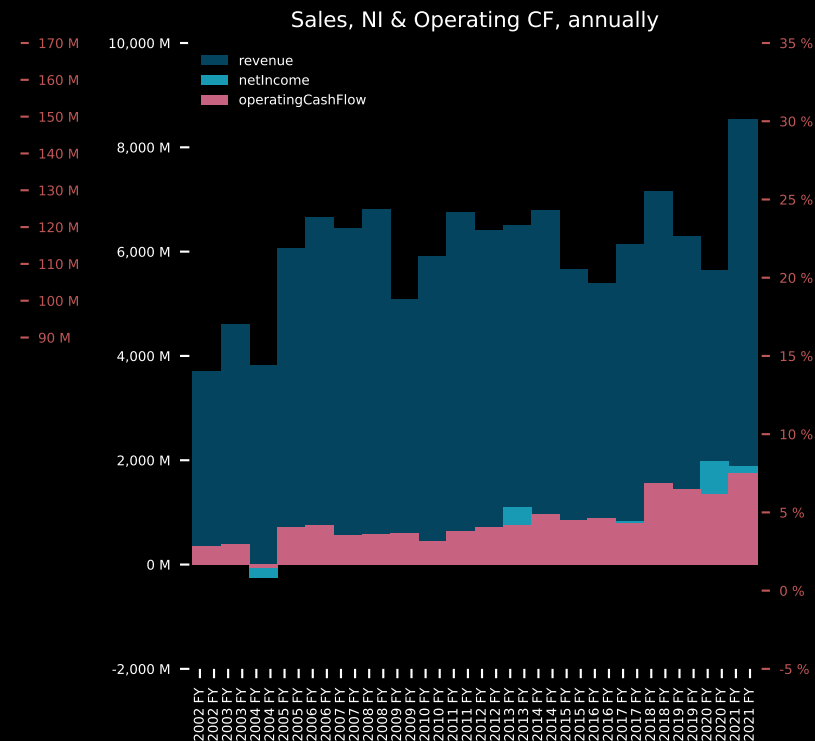
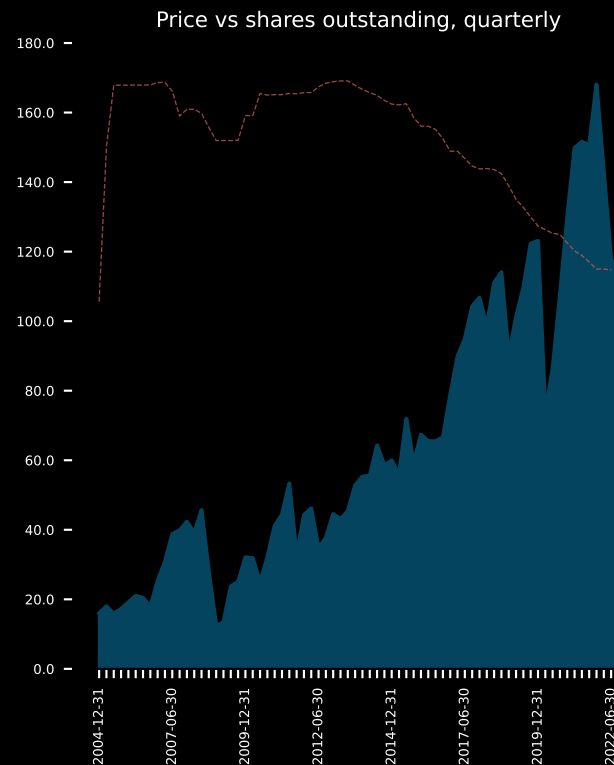
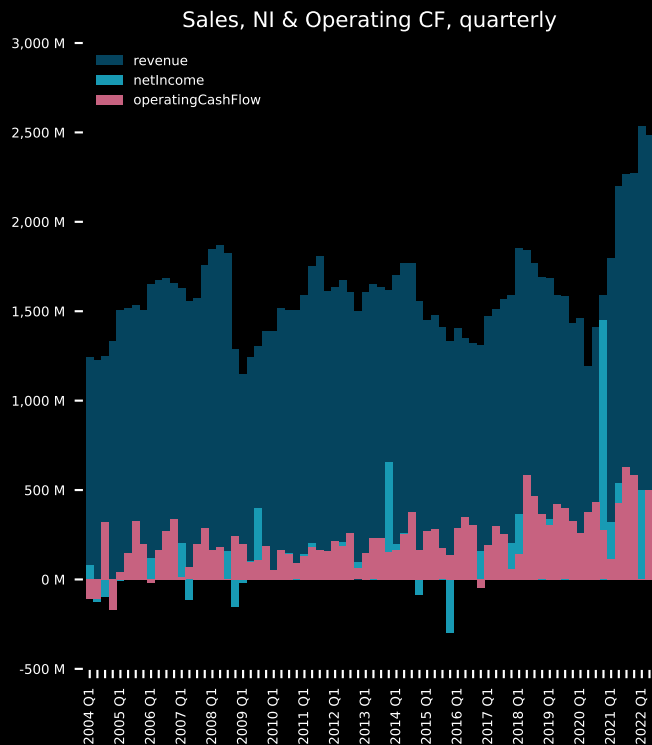


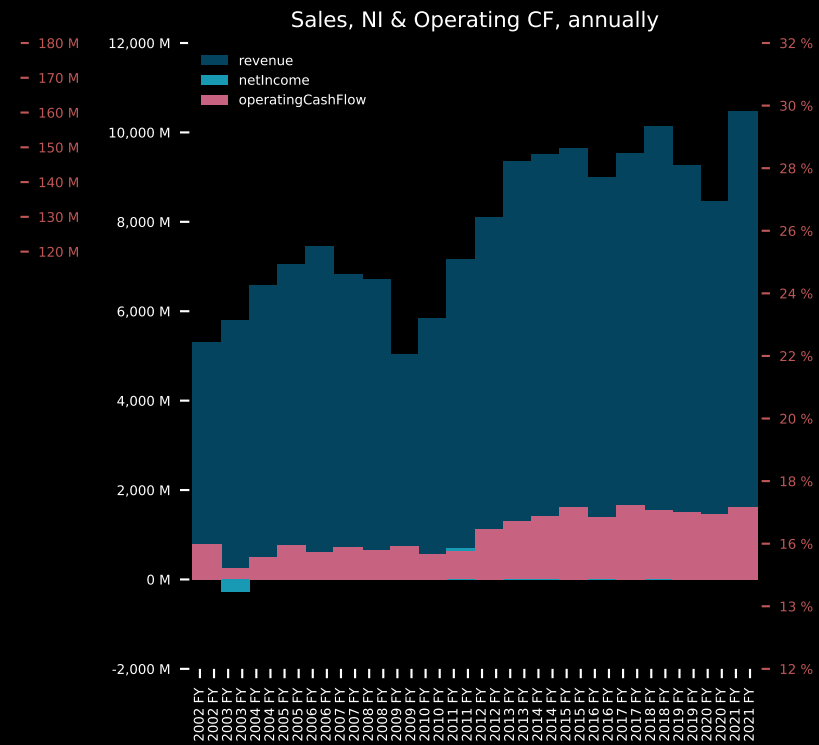
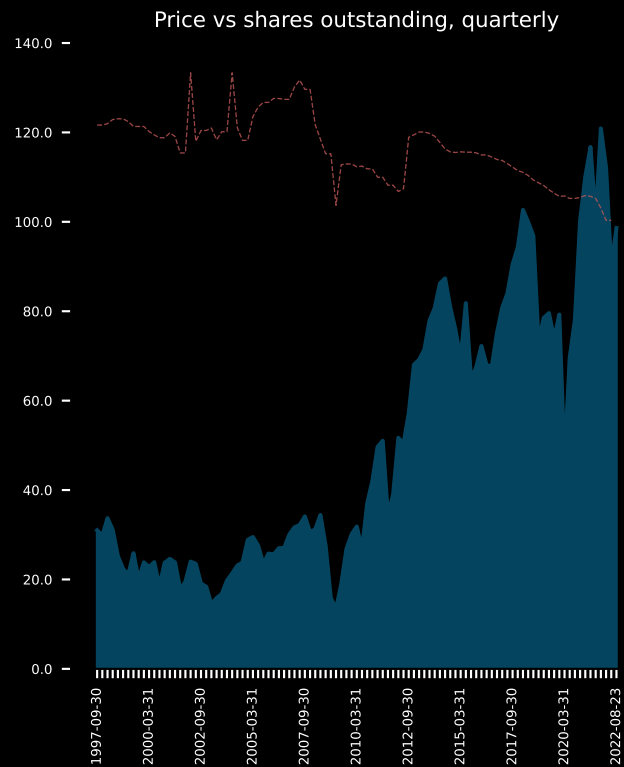
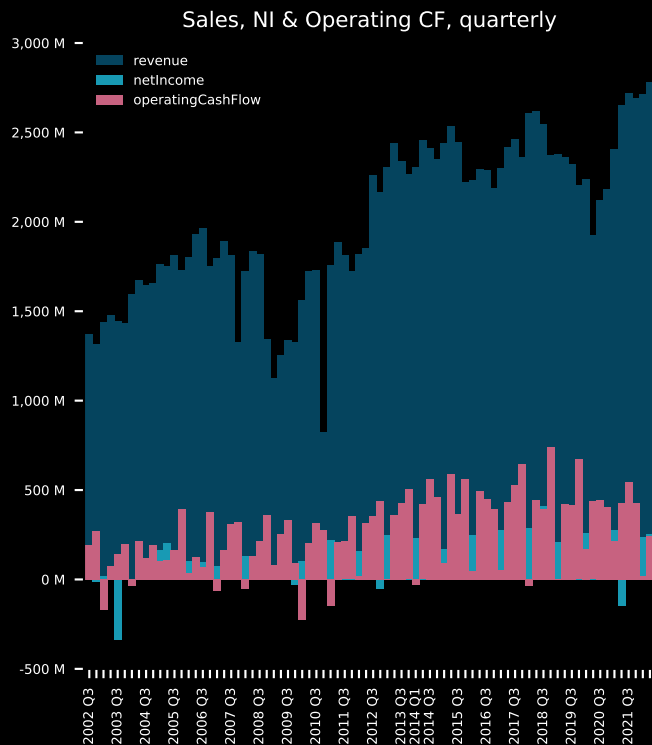
Dow Inc. provides various materials science solutions for packaging, infrastructure, mobility, and consumer applications in the United States, Canada, Europe, the Middle East, Africa, India, the Asia Pacific, and Latin America. It operates through Packaging & Specialty Plastics, Industrial Intermediates & Infrastructure, and Performance Materials & Coatings segments. The Packaging & Specialty Plastics segment provides ethylene, and propylene and aromatics products; and polyethylene, polyolefin elastomers, ethylene vinyl acetate, and ethylene propylene diene monomer rubbers. The Industrial Intermediates & Infrastructure segment offers ethylene oxides, propylene oxides, propylene glycol and polyether polyols, aromatic isocyanates and polyurethane systems, coatings, adhesives, sealants, elastomers, and composites. This segment also provides caustic soda, and ethylene dichloride and vinyl chloride monomers; and cellulose ethers, redispersible latex powders, and acrylic emulsions. The Performance Materials and Coatings segment provides architectural paints and coatings, and industrial coatings that are used in maintenance



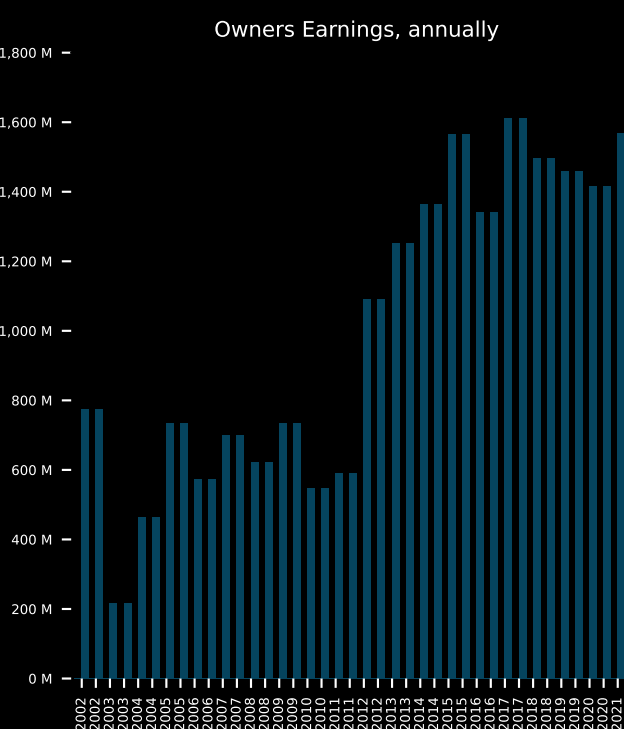
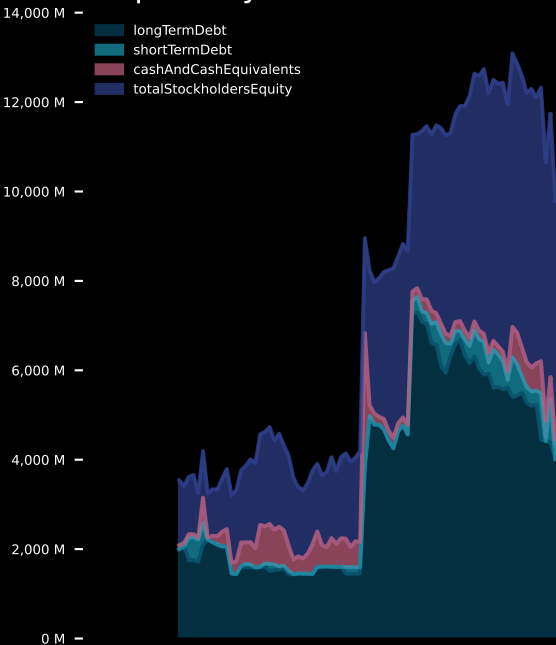
Celanese Corporation, a technology and specialty materials company, manufactures and sells high performance engineered polymers in the United States and internationally. The company operates through three segments: Engineered Materials, Acetate Tow, and Acetyl Chain. The Engineered Materials segment develops, produces, and supplies specialty polymers for automotive and medical applications, as well as for use in industrial products and consumer electronics. It also offers acesulfame potassium, a sweetener for use in various beverages, confections, and dairy products; and food protection ingredients, such as potassium sorbate and sorbic acid for use in foods, beverages, and personal care products. The Acetate Tow segment provides acetate tows and flakes for use in filter products applications. The Acetyl Chain segment produces and supplies acetyl products, including acetic acid, vinyl acetate monomers, acetic anhydride, and acetate esters that are used as starting materials for colorants, paints, adhesives, coatings, and pharmaceuticals; and organic solvents and intermediates for pharmaceutical, agricultural, and chemical applications.



Celanese Corporation, a technology and specialty materials company, manufactures and sells high performance engineered polymers in the United States and internationally. The company operates through three segments: Engineered Materials, Acetate Tow, and Acetyl Chain. The Engineered Materials segment develops, produces, and supplies specialty polymers for automotive and medical applications, as well as for use in industrial products and consumer electronics. It also offers acesulfame potassium, a sweetener for use in various beverages, confections, and dairy products; and food protection ingredients, such as potassium sorbate and sorbic acid for use in foods, beverages, and personal care products. The Acetate Tow segment provides acetate tows and flakes for use in filter products applications. The Acetyl Chain segment produces and supplies acetyl products, including acetic acid, vinyl acetate monomers, acetic anhydride, and acetate esters that are used as starting materials for colorants, paints, adhesives, coatings, and pharmaceuticals; and organic solvents and intermediates for pharmaceutical, agricultural, and chemical



EMN / Specialty Chemicals / US / 2022-08-23



Eastman Chemical Company operates as a specialty materials company in the United States and internationally. The company's Additives & Functional Products segment offers hydrocarbon and rosin resins; organic acid-based solutions; amine derivative-based building blocks; metam-based soil fumigants, thiram and ziram based fungicides, and plant growth regulators; specialty coalescent, specialty and commodity solvents, paint additives, and specialty polymers; heat transfer and aviation fluids; insoluble sulfur and anti-degradant rubber additives; and performance resins. It serves transportation, personal care, wellness, food, feed, agriculture, building and construction, water treatment, energy, consumables, durables, and electronics markets. Its Advanced Materials segment provides copolyesters, cellulosic biopolymers, cellulose esters, polyvinyl butyral (PVB) sheets, and window and protective films, and aftermarket applied film products for value-added end uses in the transportation, durables, electronics, building and construction, medical and pharma, and consumables markets. The company's Chemical

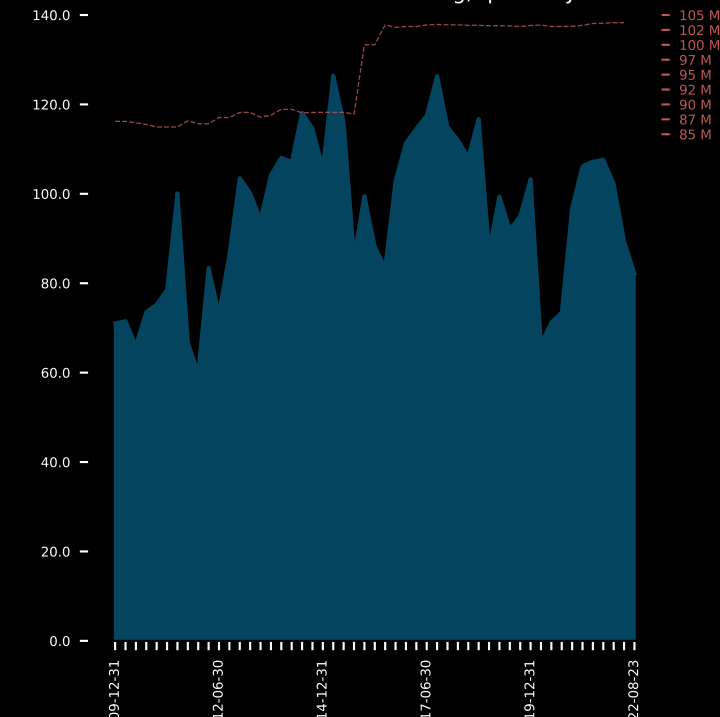
The chart displays three financial metrics over time:

- revenue** (dark blue bars)
- netIncome** (light blue bars)
- operatingCashFlow** (pink bars)

The y-axis represents values in millions (M), ranging from -6,000 M to 6,000 M. The x-axis shows quarters from 2009 Q1 to 2021 Q1.

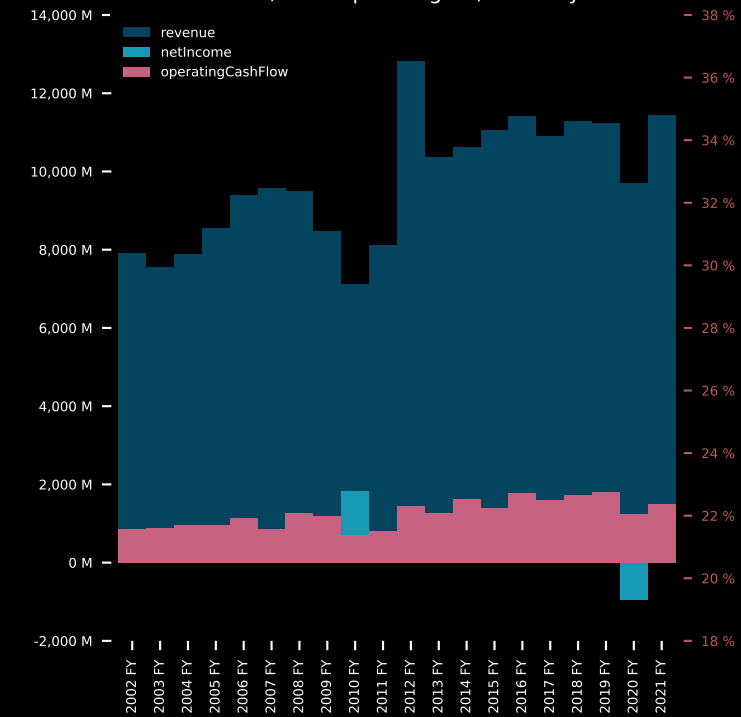
Key observations:

- Revenue** shows a steady upward trend, starting around 1,500 M in 2009 Q1 and reaching approximately 3,200 M by 2021 Q1.
- Net Income** is generally positive, starting around 500 M in 2009 Q1 and reaching approximately 1,500 M by 2021 Q1.
- Operating Cash Flow** shows significant volatility, with a massive spike in 2010 Q1 (around 4,500 M) and a sharp drop in 2020 Q1 (around -1,500 M).



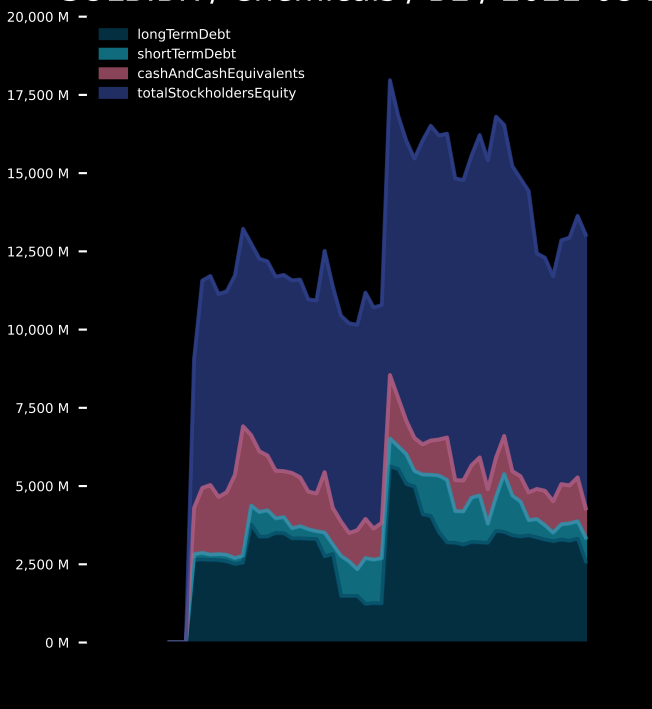
The chart displays three financial metrics over a 20-year period. Revenue (blue) shows a general upward trend with a significant peak in 2012. Net income (orange) is consistently positive, with a notable dip in 2010. Operating cash flow (green) is consistently positive, with a slight dip in 2020.

Fiscal Year	Revenue (M)	Net Income (M)	Operating Cash Flow (M)
2002 FY	7,900	1,100	22.0
2003 FY	7,600	1,100	22.0
2004 FY	7,900	1,100	22.0
2005 FY	8,500	1,100	22.0
2006 FY	9,400	1,100	22.0
2007 FY	9,600	1,100	22.0
2008 FY	9,500	1,100	22.0
2009 FY	8,500	1,100	22.0
2010 FY	7,200	1,100	22.0
2011 FY	8,100	1,100	22.0
2012 FY	12,900	1,100	22.0
2013 FY	10,400	1,100	22.0
2014 FY	10,600	1,100	22.0
2015 FY	11,100	1,100	22.0
2016 FY	11,400	1,100	22.0
2017 FY	10,900	1,100	22.0
2018 FY	11,200	1,100	22.0
2019 FY	11,300	1,100	22.0
2020 FY	9,800	1,100	22.0
2021 FY	11,500	1,100	22.0

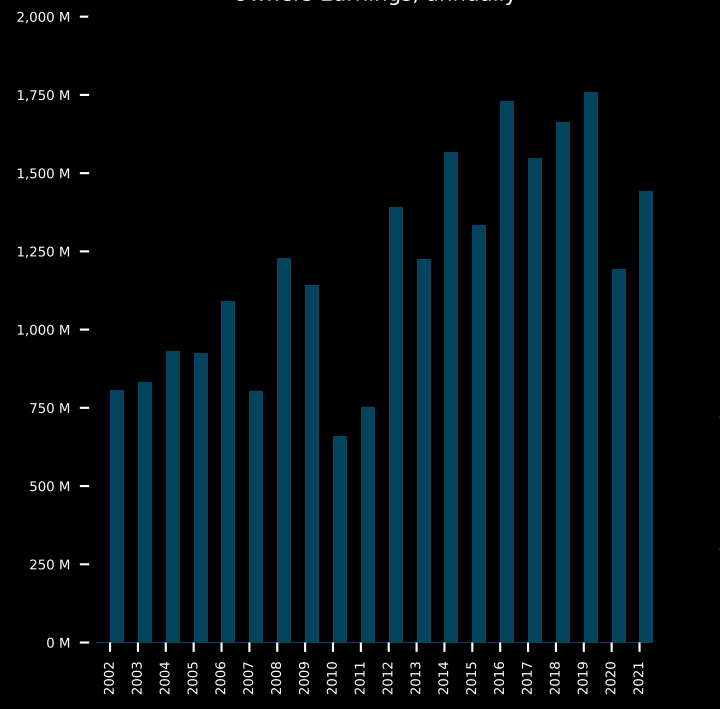


The chart displays the composition of Total Assets (M) over time. The Y-axis represents the value in millions (M), ranging from 0 to 20,000. The X-axis represents the year, from 2000 to 2019. The components are stacked as follows: longTermDebt (dark blue), shortTermDebt (medium blue), cashAndCashEquivalents (light blue), and totalStockholdersEquity (red). The total assets show a significant increase starting around 2005, peaking around 2007, and then fluctuating with a general upward trend.

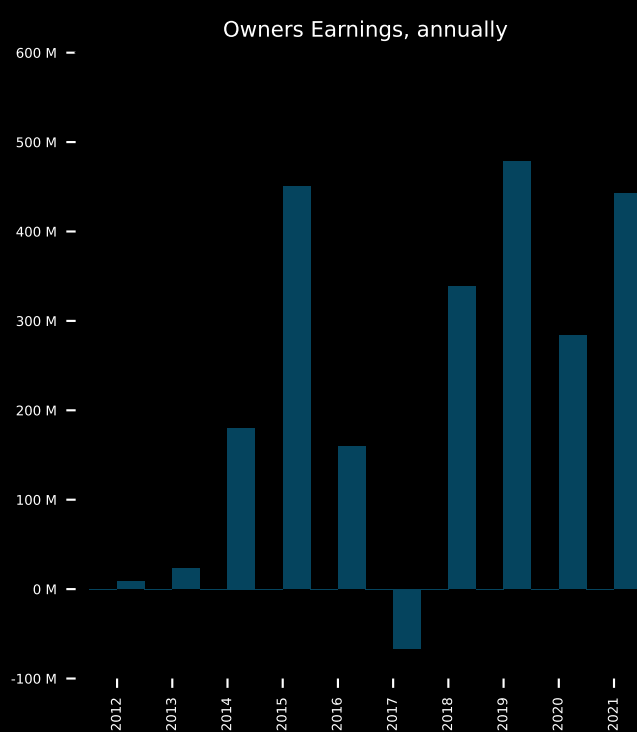
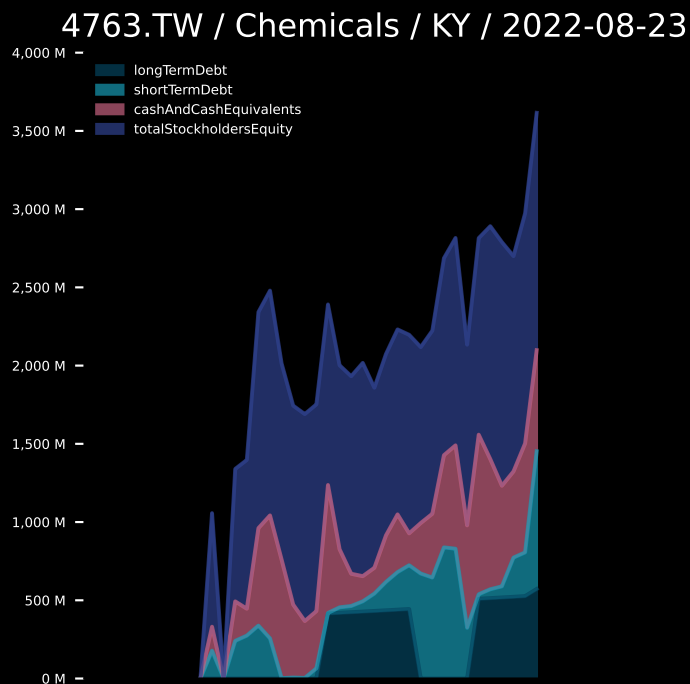
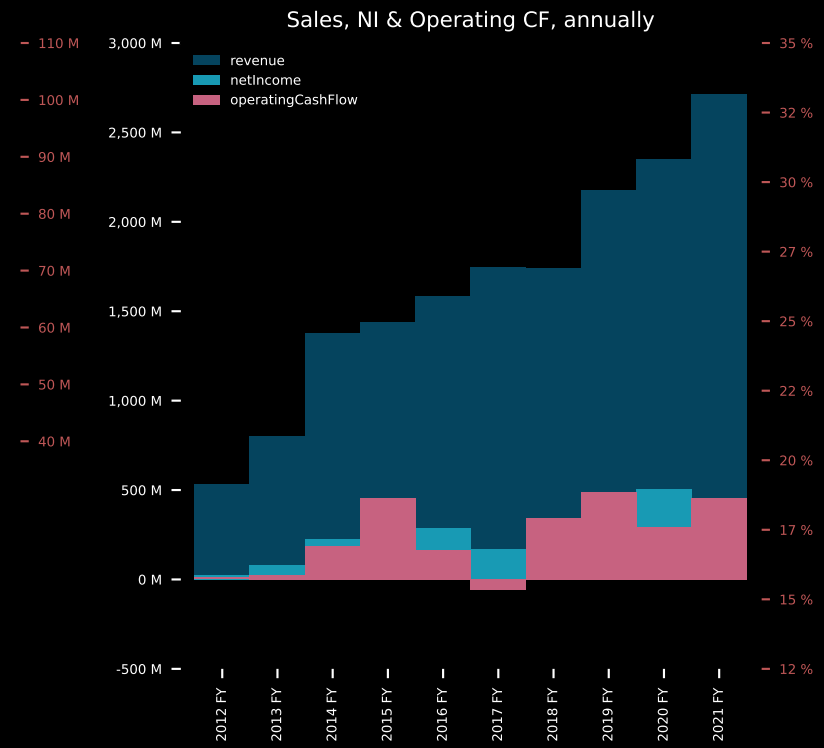
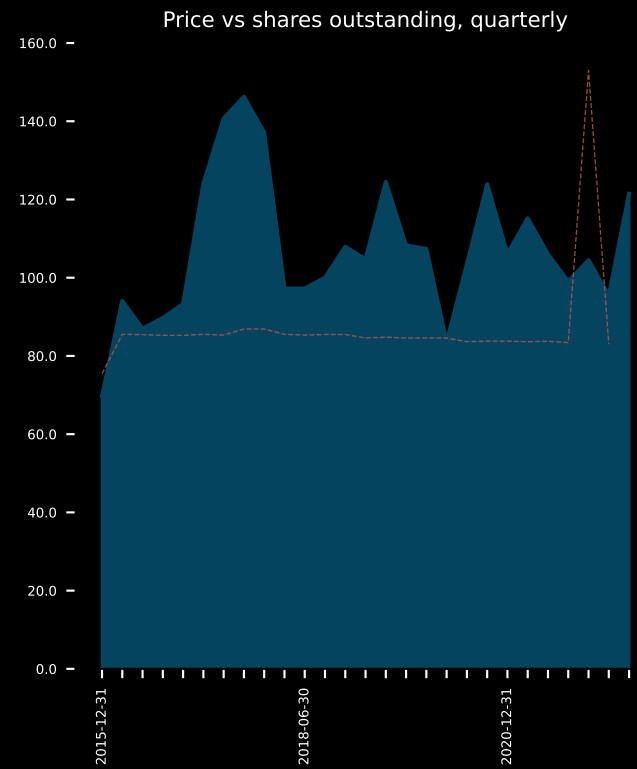
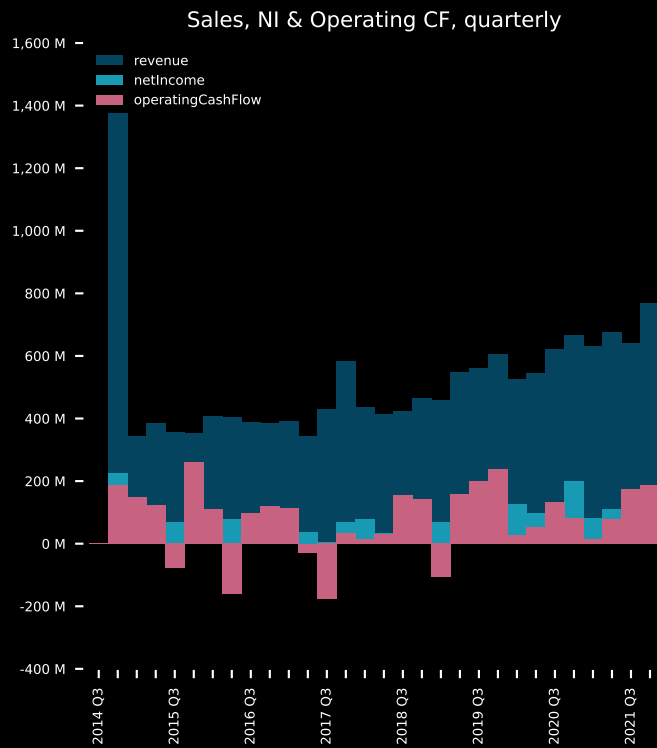
Year	longTermDebt	shortTermDebt	cashAndCashEquivalents	totalStockholdersEquity
2000	0	0	0	0
2001	0	0	0	0
2002	0	0	0	0
2003	0	0	0	0
2004	0	0	0	0
2005	0	0	0	0
2006	0	0	0	0
2007	0	0	0	0
2008	0	0	0	0
2009	0	0	0	0
2010	0	0	0	0
2011	0	0	0	0
2012	0	0	0	0
2013	0	0	0	0
2014	0	0	0	0
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2016	0	0	0	0
2017	0	0	0	0
2018	0	0	0	0
2019	0	0	0	0



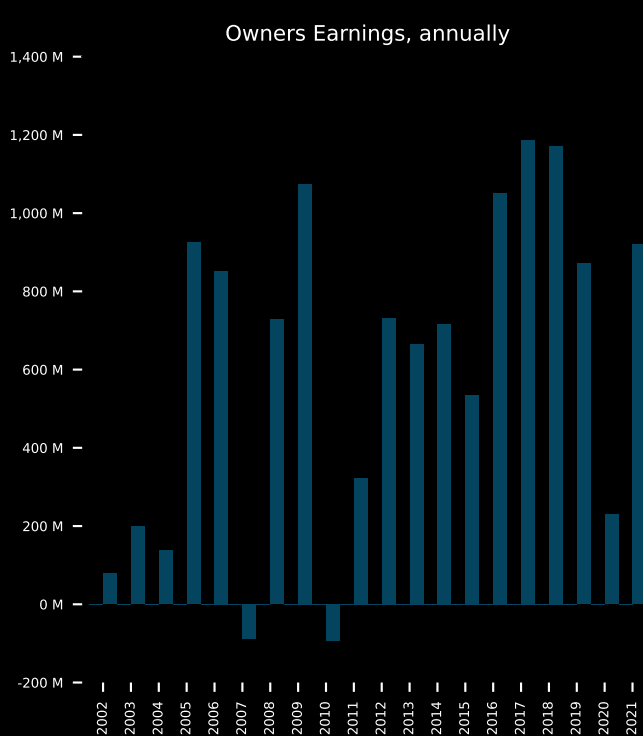
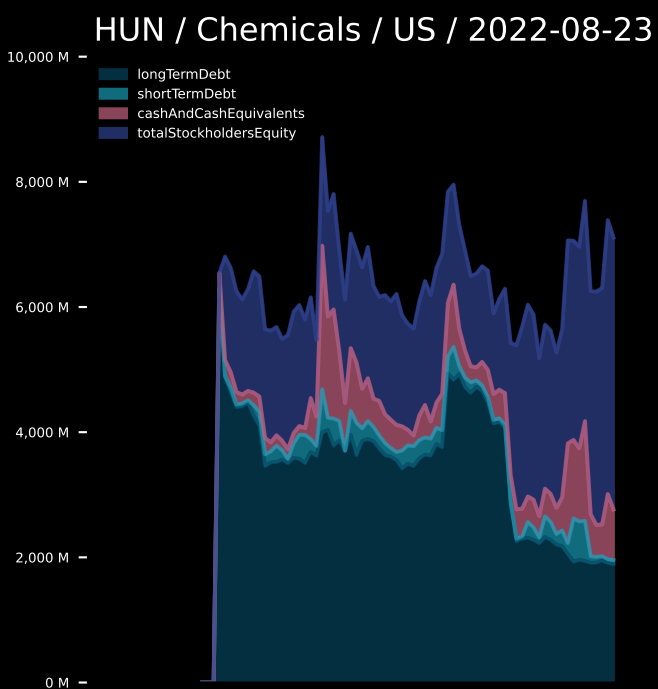
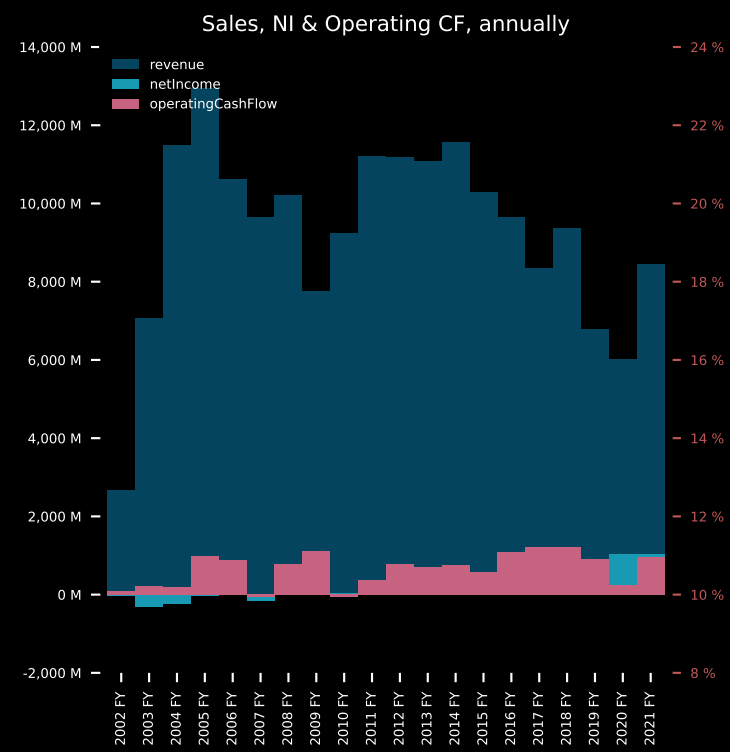
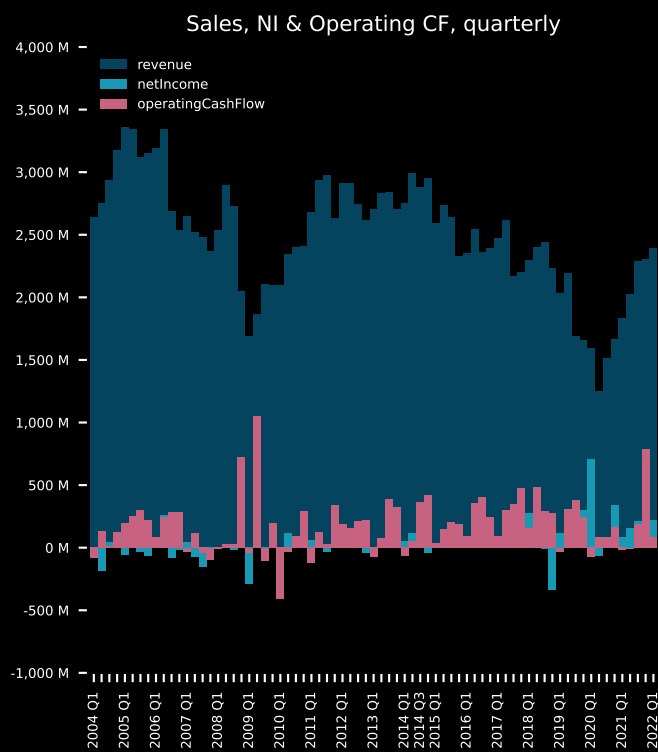
Year	Employees (M)
2002	800
2003	820
2004	920
2005	910
2006	1080
2007	800
2008	1220
2009	1140
2010	660
2011	750
2012	1380
2013	1220
2014	1560
2015	1340
2016	1720
2017	1540
2018	1660
2019	1760
2020	1180
2021	1440



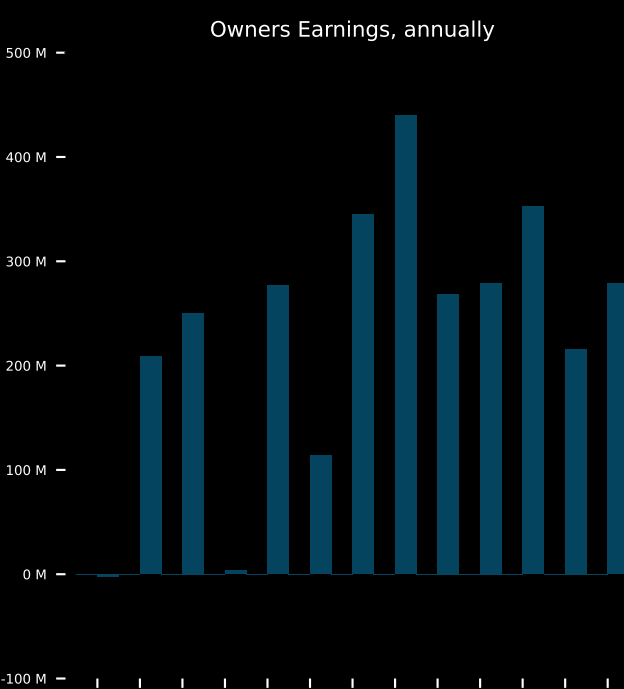
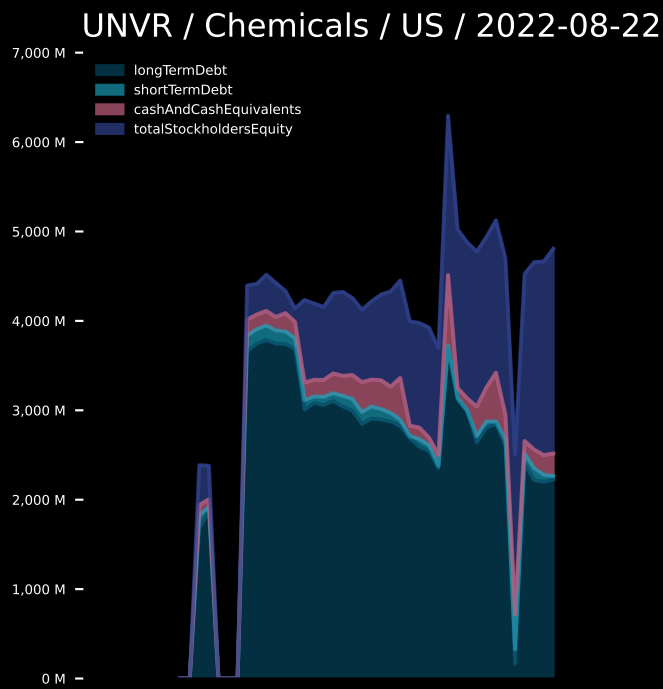
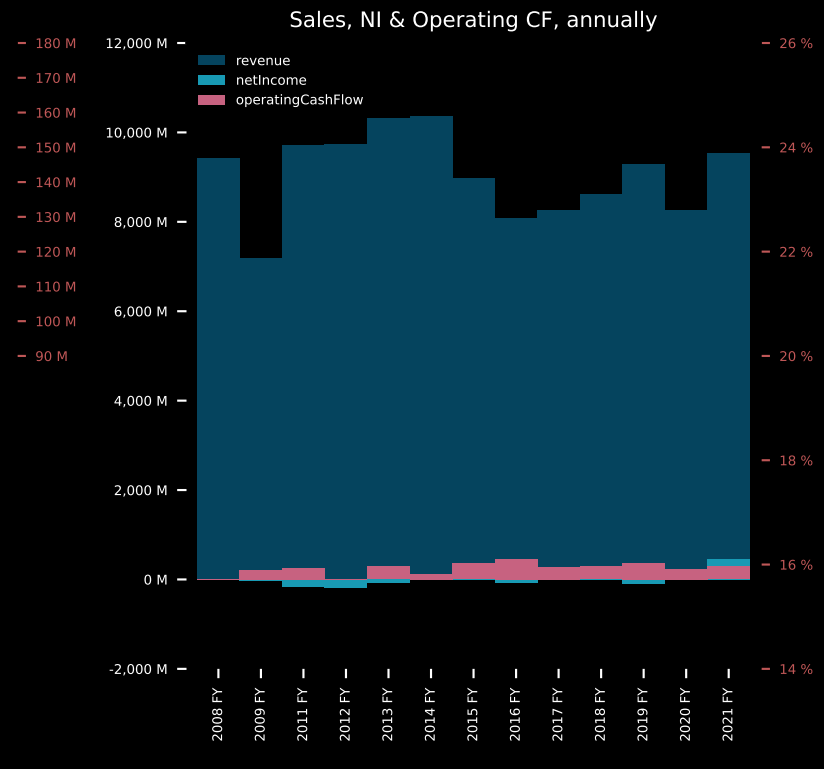
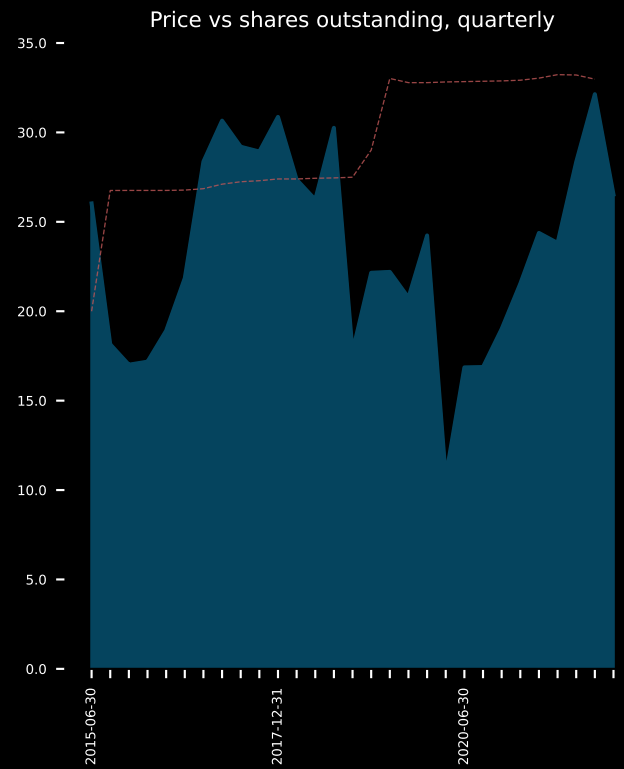
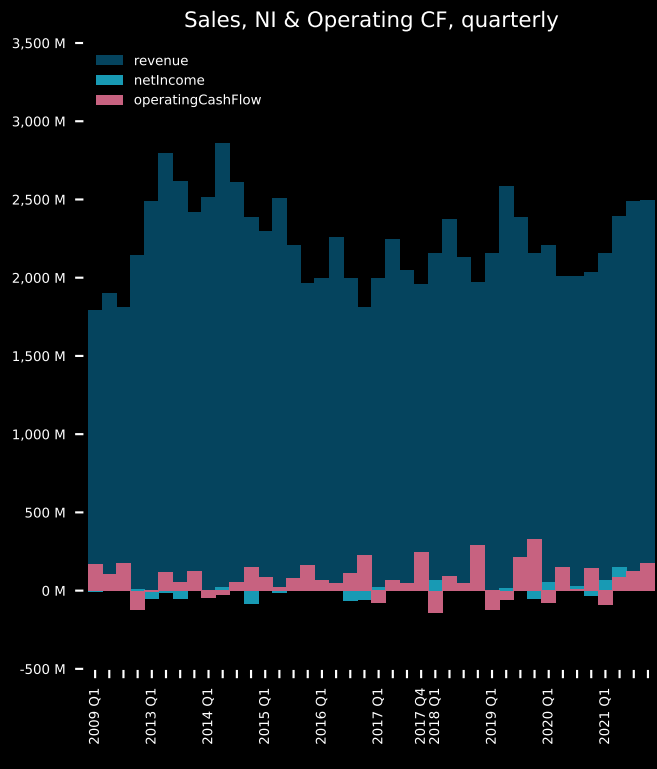
Solvay SA provides advanced materials and specialty chemicals worldwide. It operates through four segments: Materials, Chemicals, Solutions, and Corporate & Business Services. The Materials segment offers specialty polymers, including aromatic polymers, high barrier polymers, and fluoropolymers for the electronics, automotive, aircraft, and healthcare industries; and composite materials for aerospace engineered materials market. The Chemicals segment produces and sells soda ash and sodium bicarbonate primarily to the flat and container glass industries, as well as for use in detergents, pharmaceutical, and feed and food industries; hydrogen peroxide for use primarily in the paper industry to bleach pulp, as well as chemicals, electronics, food, mining, and environment; and dispersible silica for tire manufacturers; and solvent solutions, specialty phenols, polyamide derivatives and smart, functional, and sustainable yarns and polymers. The Solutions segment offers specialty chemicals for agro, home and personal care, coatings, and industrial markets; technology solutions in specialty mining reagents, phosphine-based



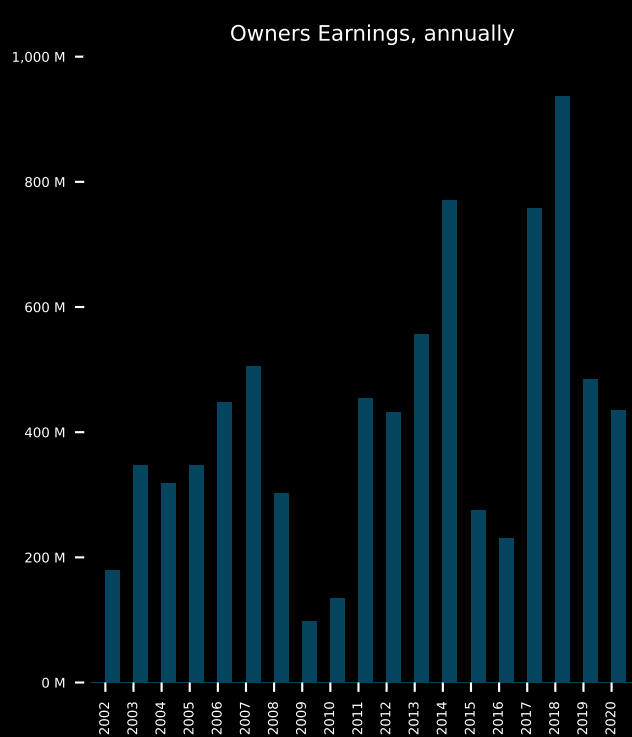
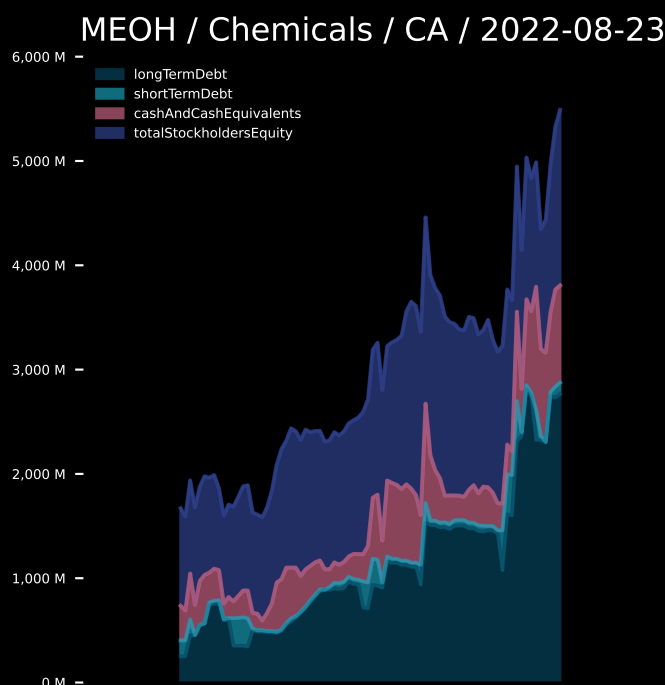
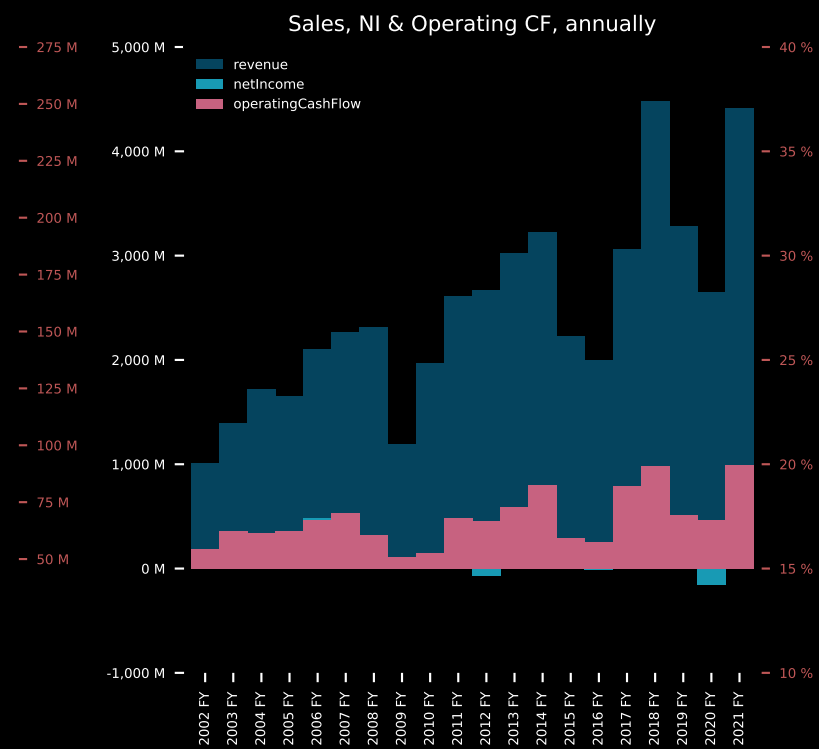
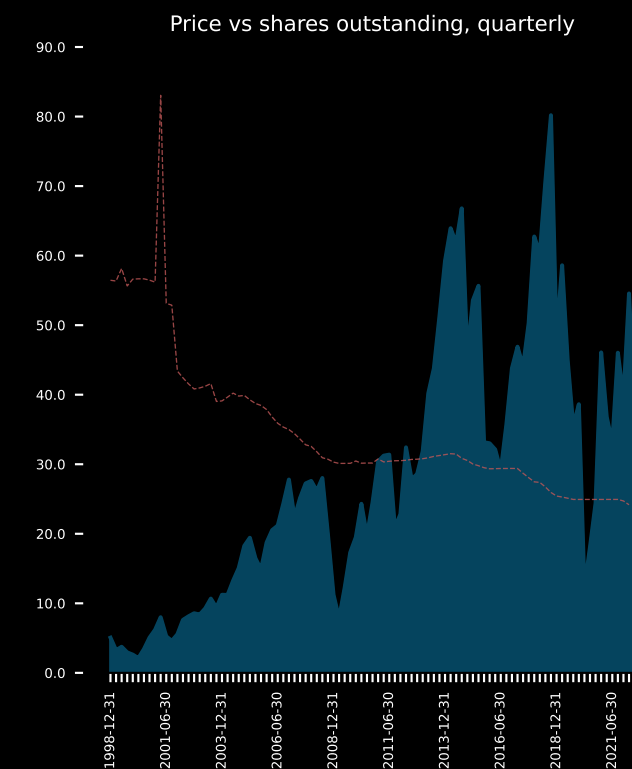
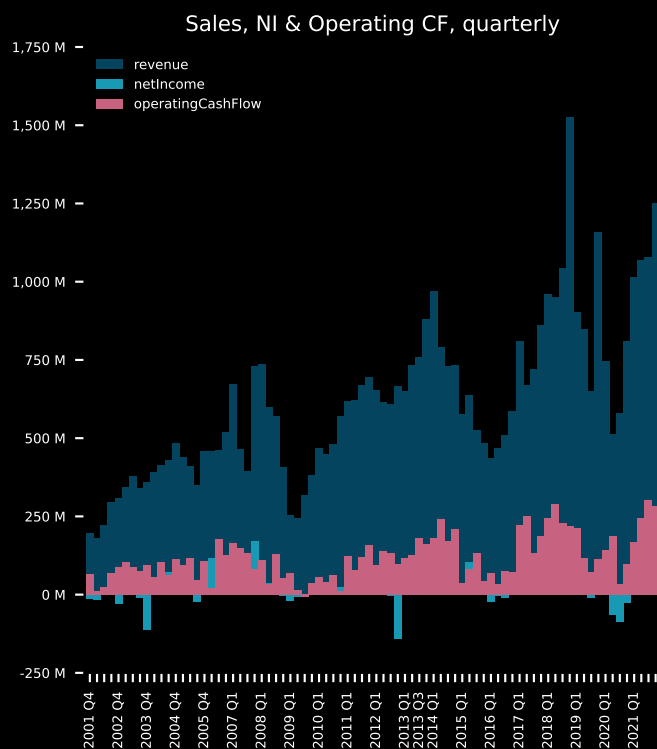
Jinan Acetate Chemical Co., Ltd. engages in the research and development, production, and sale of cellulose diacetate, cellulose acetate tows, and other related products in Asia, the United States, Africa, and Europe. Its products are used in cigarette filters, water-based pen refills, diaper absorbing lining, and clothes; and glasses frame and tool handles, etc. The company was founded in 1999 and is headquartered in Grand Cayman, the Cayman Islands.



Huntsman Corporation manufactures and sells differentiated organic chemical products worldwide. The company operates through four segments: Polyurethanes, Performance Products, Advanced Materials, and Textile Effects. The Polyurethanes segment offers polyurethane chemicals, including methyl diphenyl diisocyanate, polyols, thermoplastic polyurethane, propylene oxide, and methyl tertiary-butyl ether products. The Performance Products segment manufactures amines and maleic anhydrides, including ethylene oxide, propylene oxide, glycols, ethylene dichloride, caustic soda, ammonia, hydrogen, methylamines, and acrylonitrile. The Advanced Materials segment offers epoxy, acrylic, polyurethane, and acrylonitrile-butadiene-based polymer formulations; high performance thermoset resins, curing agents and toughening agents, and carbon nanotubes additives; and base liquid and solid resins. The Textile Effects segment provides textile chemicals and dyes. The company's products are used in a range of applications, including adhesives, aerospace, automotive, construction products, durable and non-durable

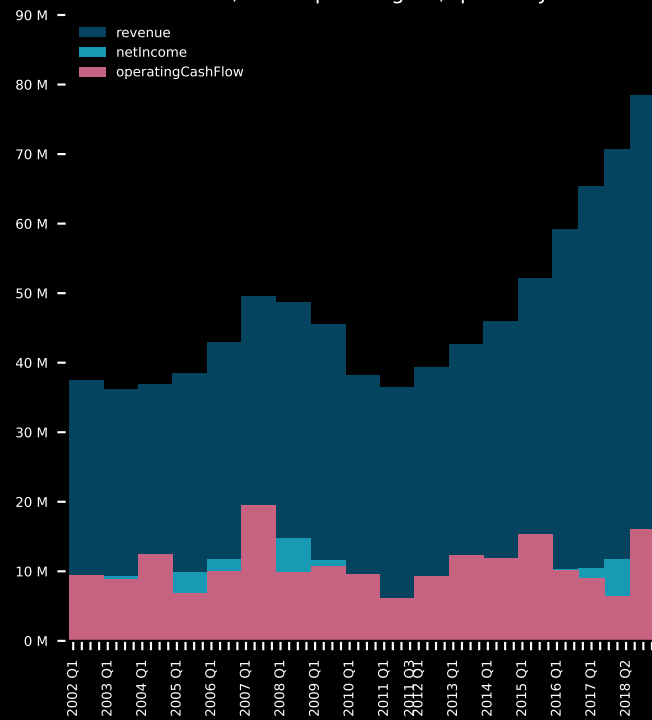


Univar Solutions Inc. distributes commodity and specialty chemical products, and provides related services worldwide. It offers epoxy resins, polyurethanes, titanium dioxide, fumed silica, esters, plasticizers, silicones, and specialty amines; ingredients for cleaners, detergents, and disinfectant products; and base stocks, performance-enhancing additives for lubricants and metalworking fluids. The company also distributes specialty and basic chemicals, and ingredients used in skin and hair care products; and commodity and specialty products for meat processing, baked goods, dairy, grain mill products, processed foods, carbonated soft drinks, fruit drinks, and alcoholic beverage markets, as well as provides excipients, solvents, reactants, active pharmaceutical ingredients, and intermediates to pharmaceutical ingredient producers. In addition, it offers chemical products for use at various stages of production, from sap stain prevention to pulp and paper manufacturing; and chemistries and products used to sanitize, balance, and supplement municipal and industrial water. Further, the company provides chemicals to midstream pipeline

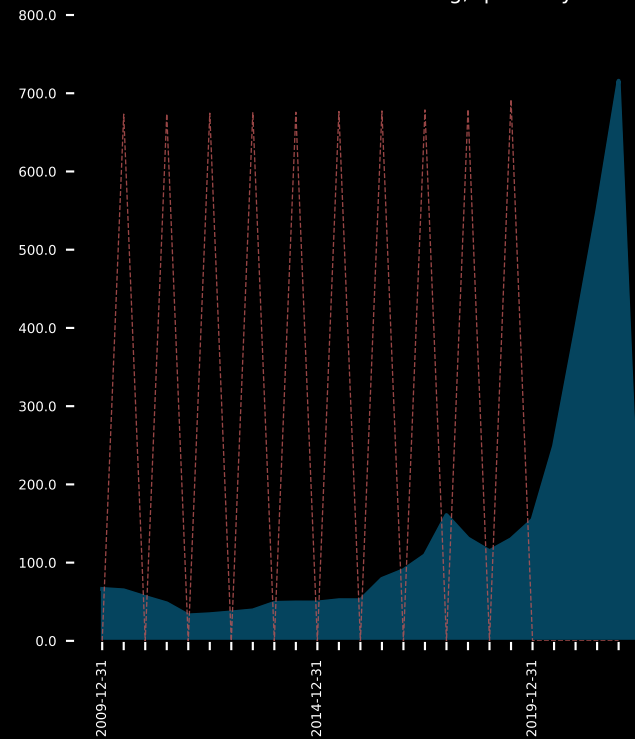


Methanex Corporation produces and supplies methanol in North America, the Asia Pacific, Europe, and South America. The company also purchases methanol produced by others under methanol offtake contracts and on the spot market. In addition, it owns and leases storage and terminal facilities. The company owns and manages a fleet of approximately 30 ocean-going vessels. It serves chemical and petrochemical producers. Methanex Corporation was incorporated in 1968 and is headquartered in Vancouver, Canada.

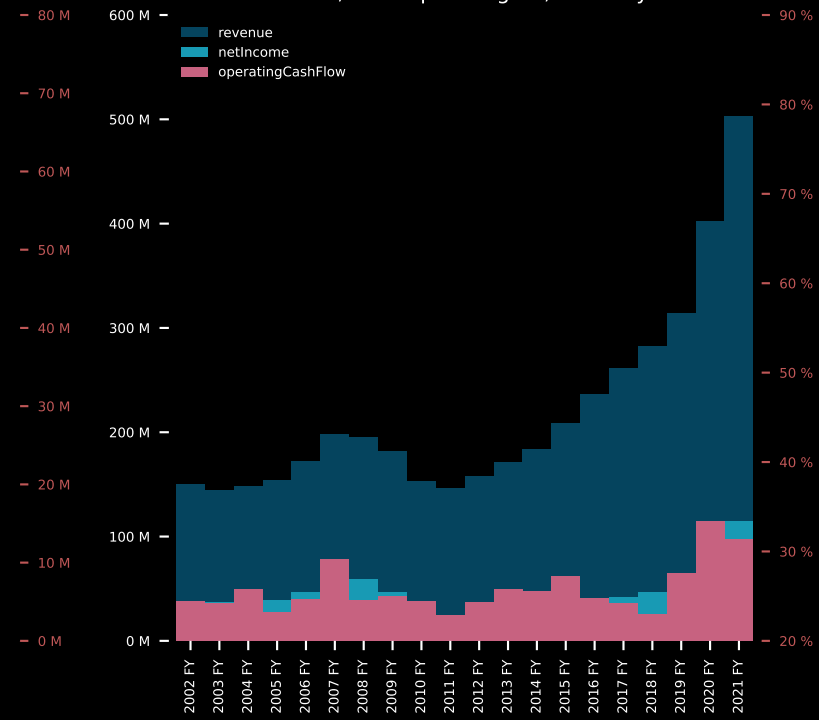
Sales, NI & Operating CF, quarterly



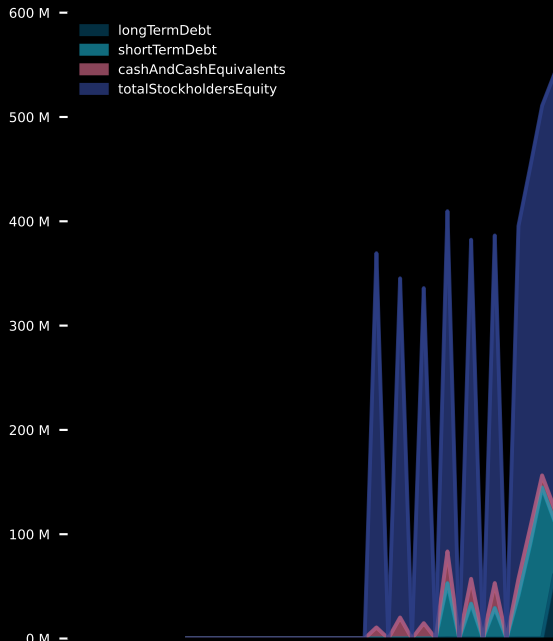
Price vs shares outstanding, quarterly



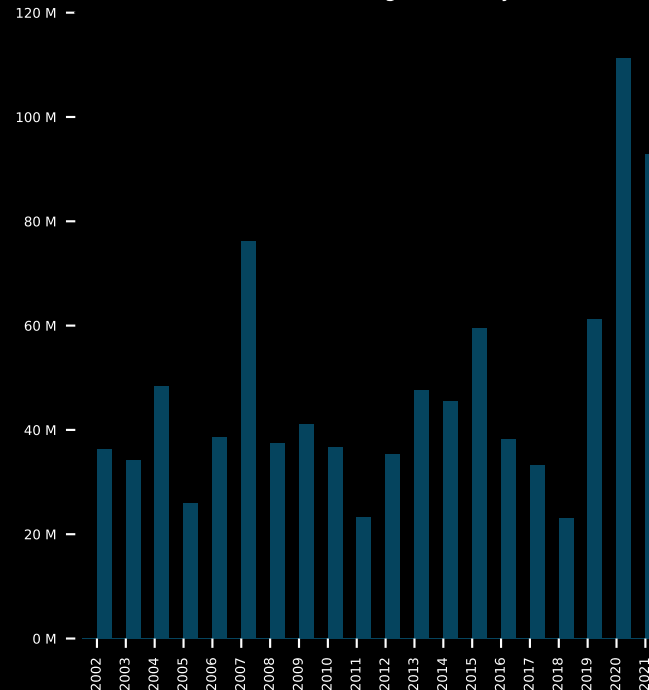
Sales, NI & Operating CF, annually



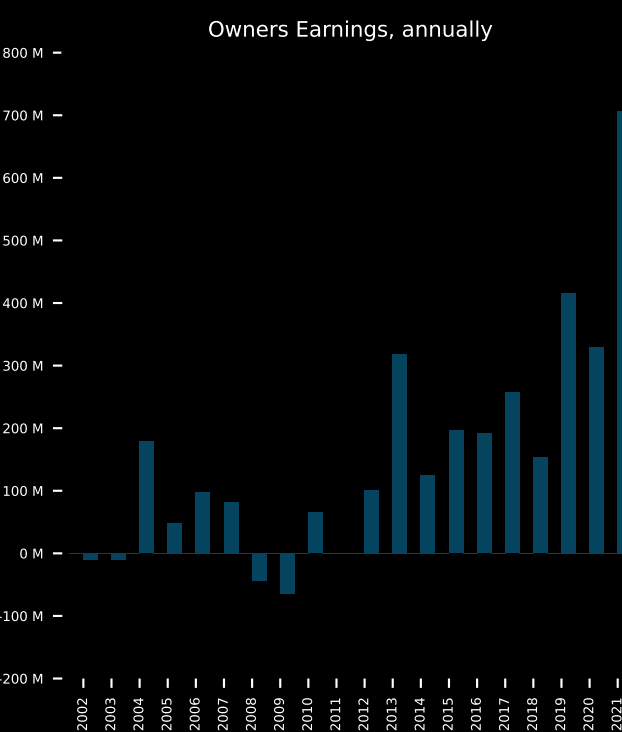
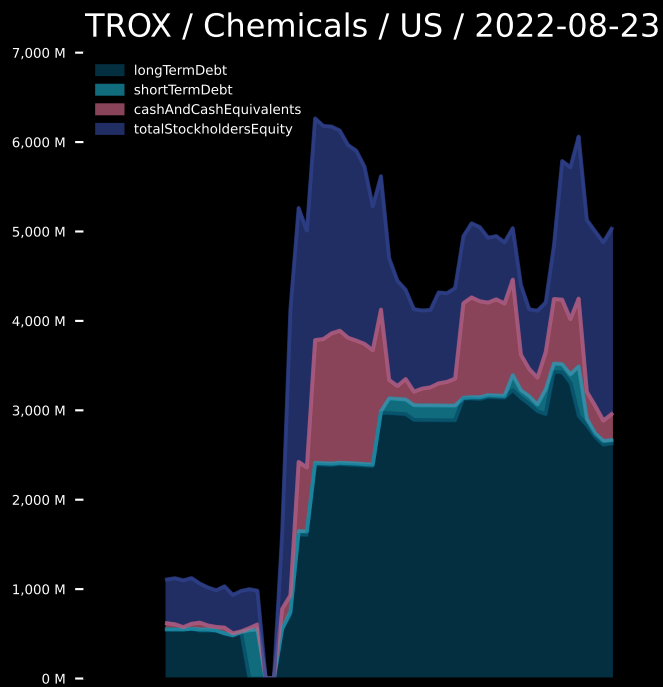
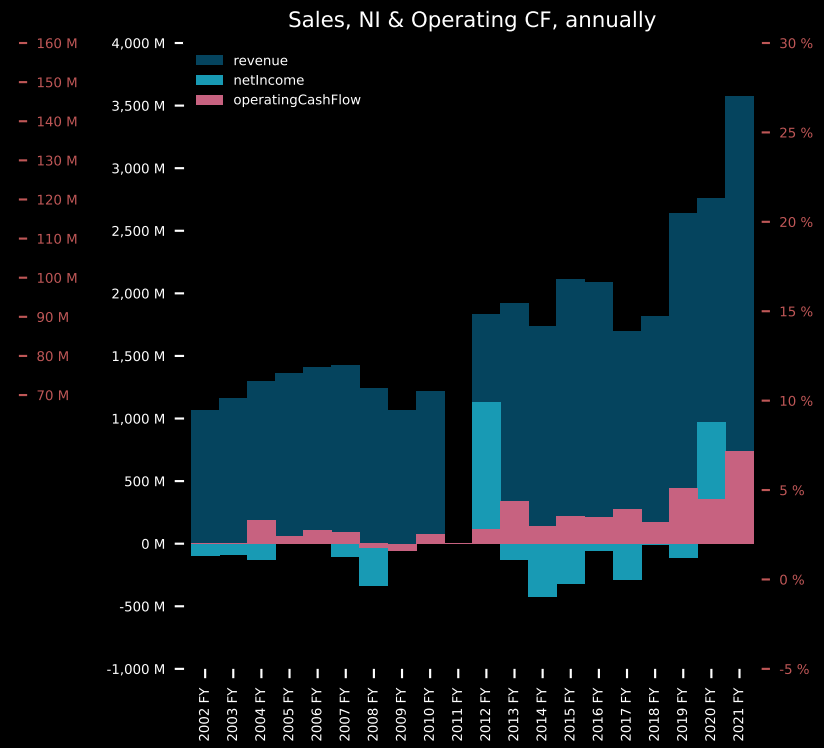
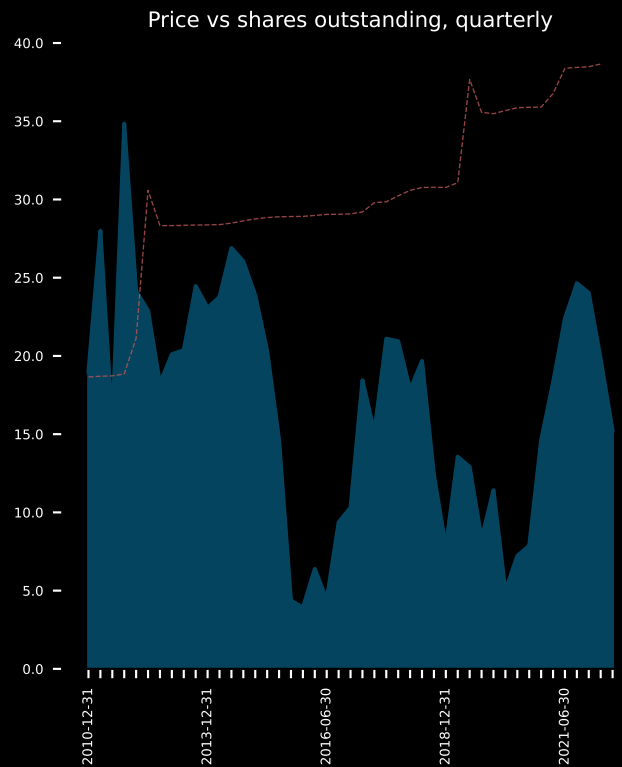
BANB.SW / Chemicals / CH / 2022-08-23



Owners Earnings, annually

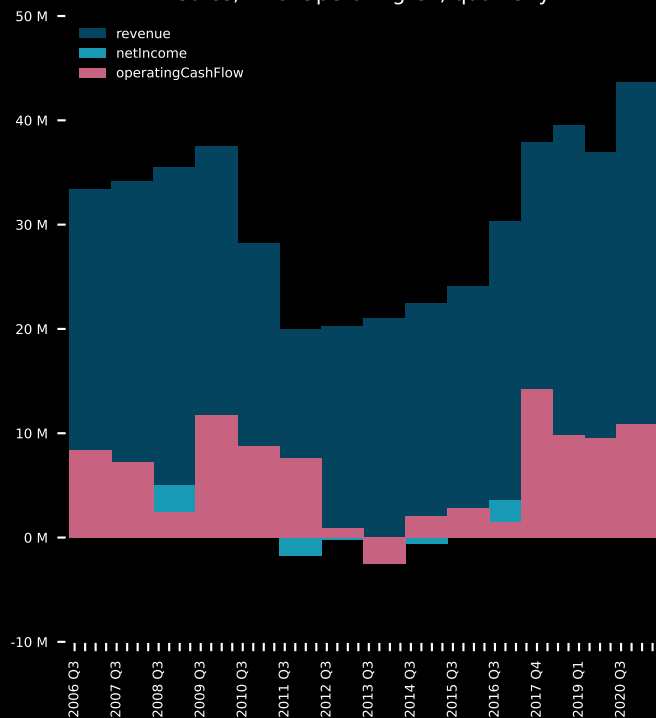


Bachem Holding AG provides products for research, clinical development, and commercial application to pharmaceutical and biotechnology companies worldwide. The company engages in the development, production, and regulatory support of peptide active pharmaceutical ingredients, such as peptide and oligonucleotide new chemical entities (NCEs). It also offers commercial NCEs and generics; and project management, quality and regulatory, analytical, good manufacturing practice production, research grade production, and supply and vertical integration services. The company was founded in 1971 and is headquartered in Bubendorf, Switzerland. Bachem Holding AG is a subsidiary of Ingro Finanz AG.

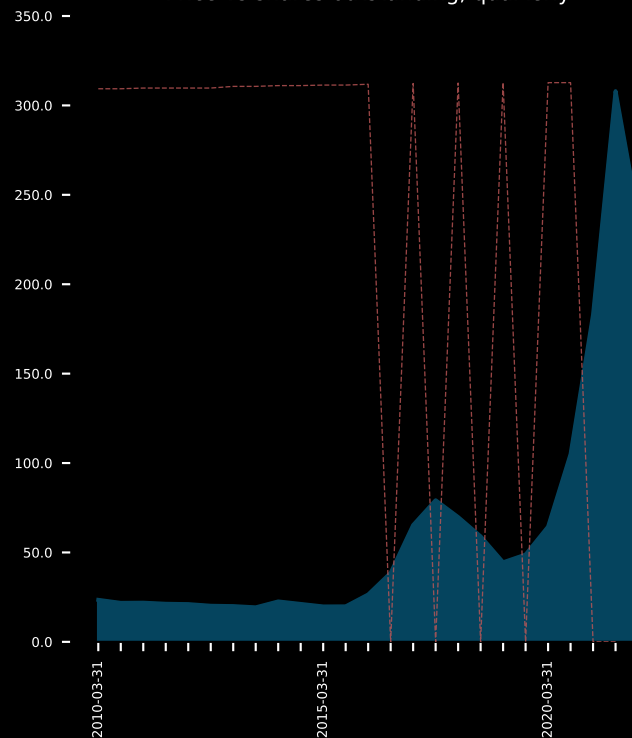


Tronox Holdings plc operates as a vertically integrated manufacturer of TiO₂ pigment in North America, South and Central America, Europe, the Middle East, Africa, and the Asia Pacific. The company operates titanium-bearing mineral sand mines; and engages in beneficiation and smelting operations. It offers TiO₂ pigment; ultrafine specialty TiO₂; zircon; feedstock; pig iron; titanium tetrachloride; and other products. The company's products are used for the manufacture of paints, coatings, plastics, and paper, as well as various other applications. Tronox Holdings plc is based in Stamford, Connecticut.

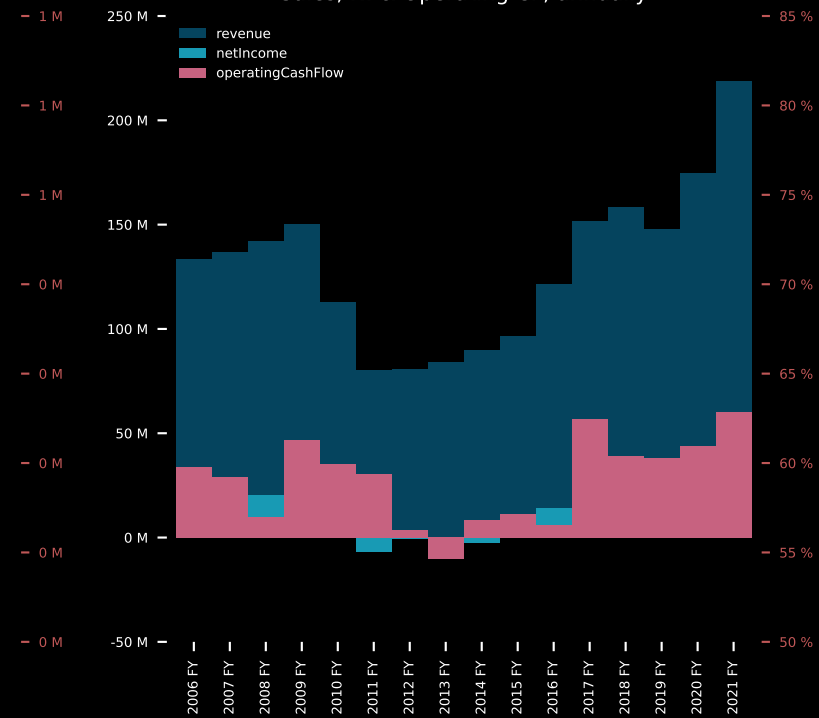
Sales, NI & Operating CF, quarterly



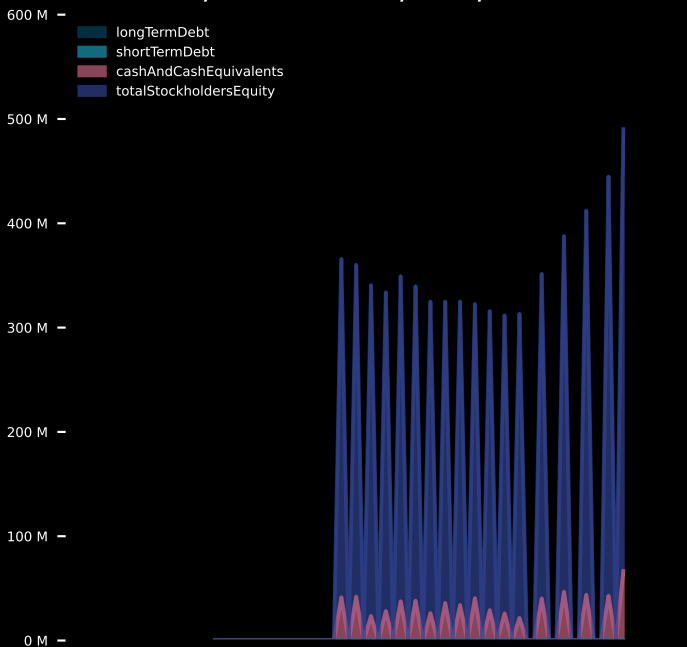
Price vs shares outstanding, quarterly



Sales, NI & Operating CF, annually



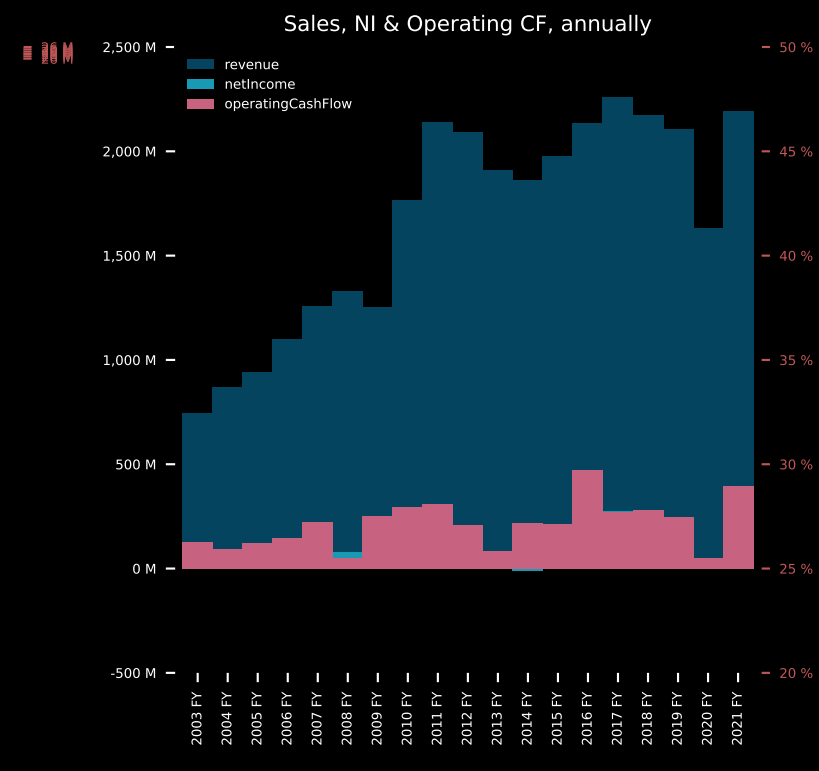
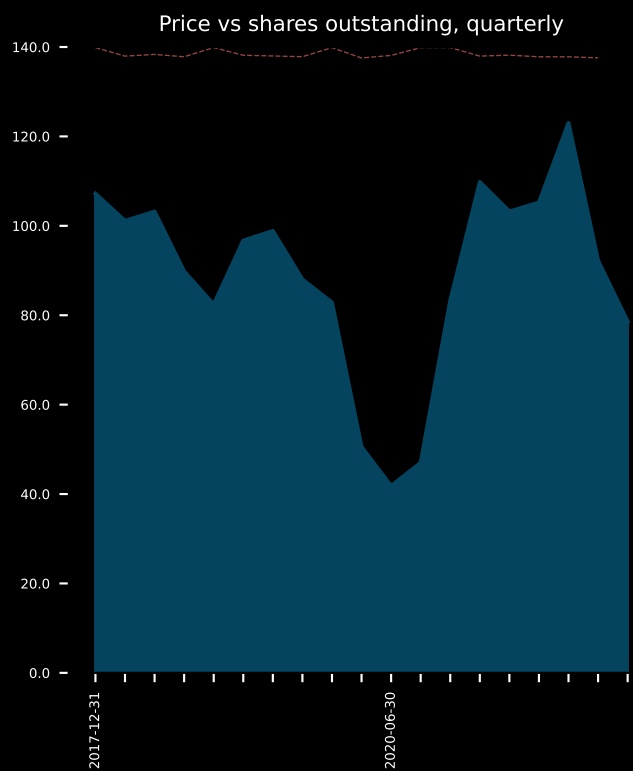
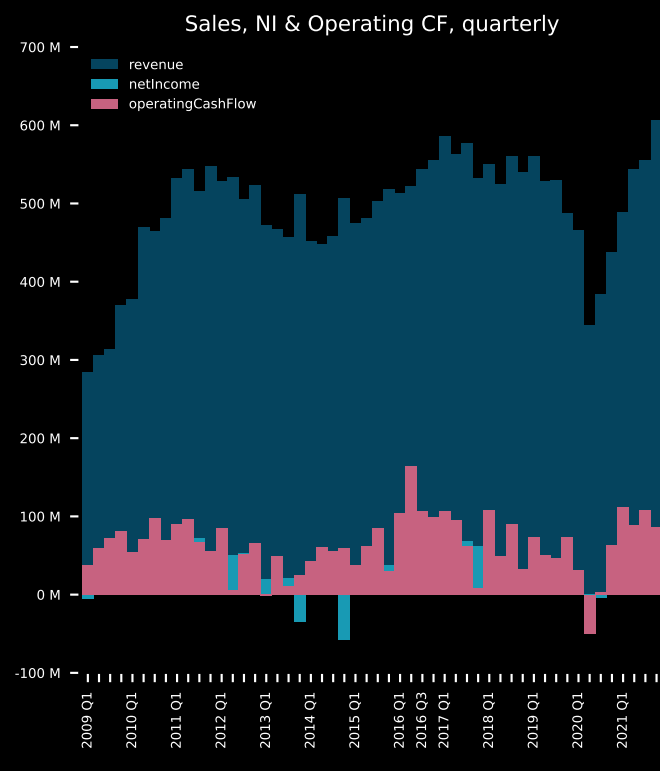
DESN.SW / Chemicals / CH / 2022-08-23



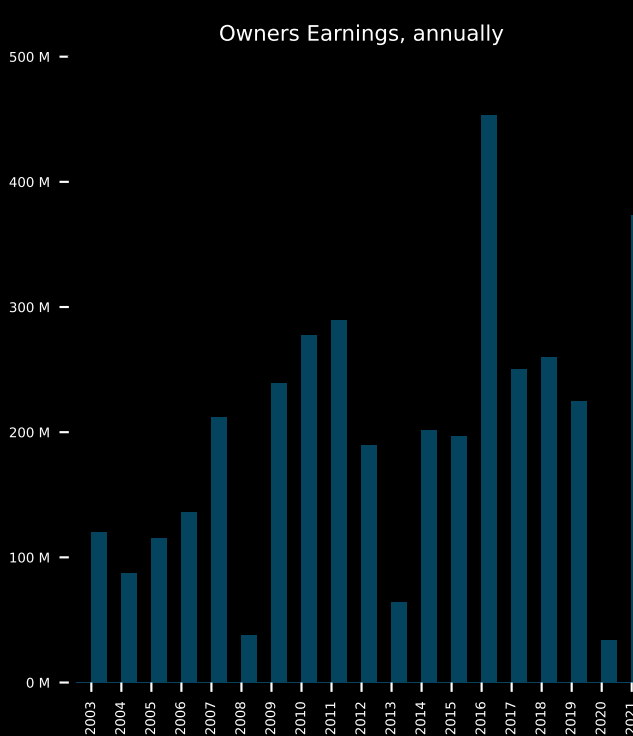
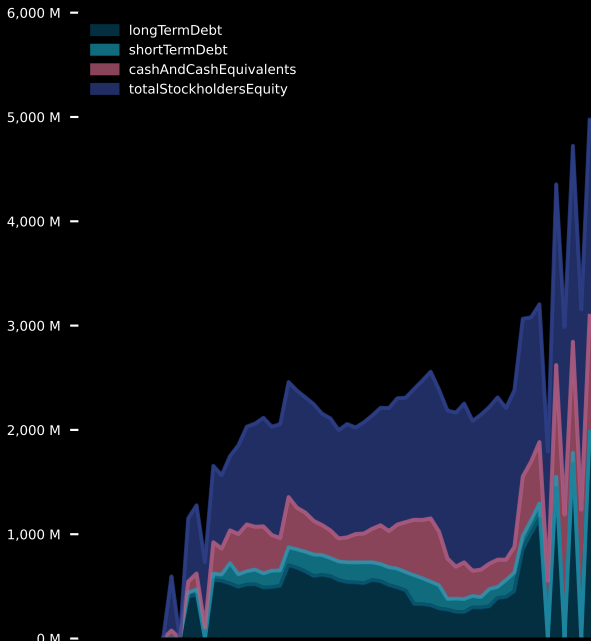
Owners Earnings, annually



Dottikon Es Holding AG manufactures and sells performance chemicals, intermediates, and active pharmaceutical ingredients for the chemical and pharmaceutical industries in Switzerland and internationally. The company's chemicals and intermediates include amines, anilines, azaindoles, benzimidazoles, benzoic acid derivatives, benzyl compounds, boron building blocks, chiral compounds, cyclohexane derivatives, cyclopropyl building blocks, indazoles, indoles, N-heterocycles, nitrate esters, nitroaromatic compounds, O-heterocycles, phenols and anisoles, and pyridine building blocks. It also provides Dottisol, an isosorbide dimethyl ether for application as a solubility enhancer in cosmetic, and pharma and agro products, as well as a performance additive in various industries. In addition, the company engages in the recycling and waste treatment activities; and provision of consulting services for investment companies. Dottikon Es Holding AG was founded in 1913 and is headquartered in Dottikon, Switzerland. Dottikon Es Holding AG is a subsidiary of EVOLMA Holding AG.

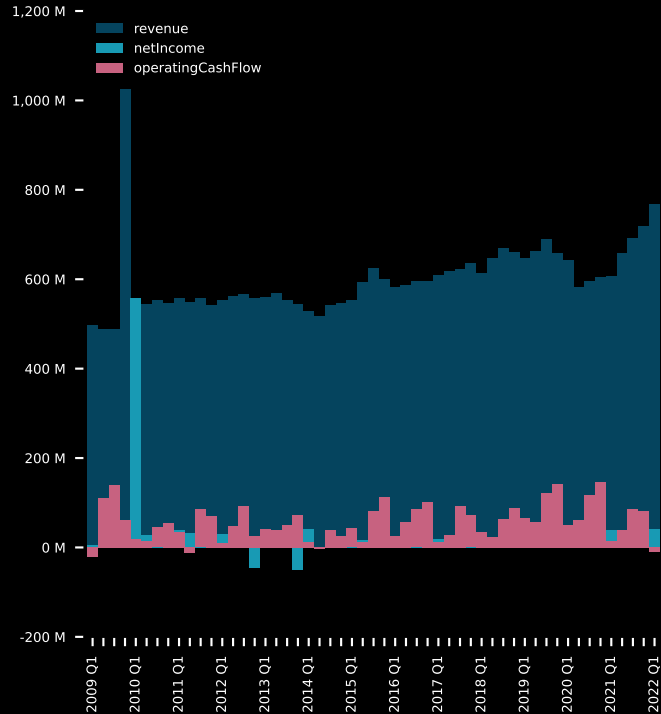


LEN.DE / Chemicals / AT / 2022-08-23

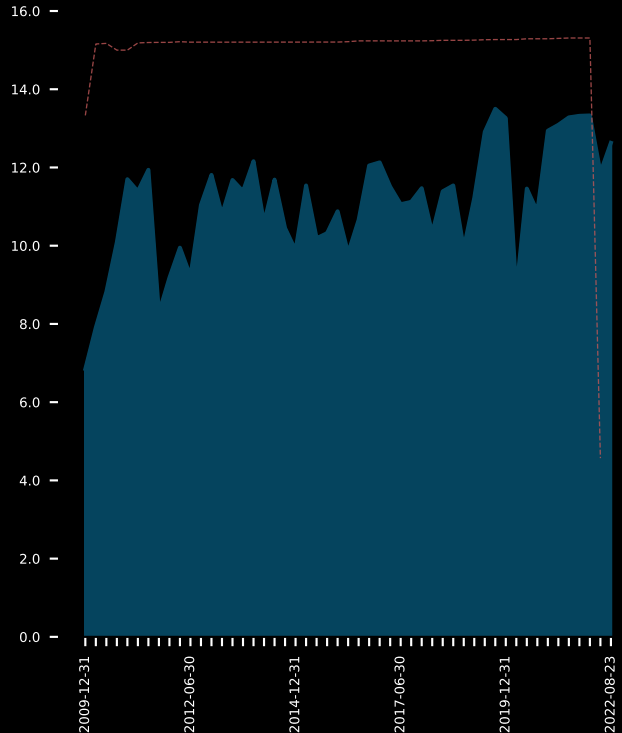


Lenzing Aktiengesellschaft produces and markets wood-based cellulosic fibers for the textile and nonwoven sectors in Austria, rest of Europe, Asia, the Americas, and internationally. The company operates through Division Fiber, Division Pulp, and Others segments. It offers lyocell fibers for applications in sportswear, home textiles, and mattresses, as well as hygiene articles such as wet wipes and baby wipes; modal fibers; viscose fibers for use in clothing fabrics, wipes, tampons, and wound dressings; and filament yarns under the LENZING, TENCEL, VEOCEL, and LENZING ECOVERO brand names. The company also provides biorefinery products comprising acetic acid biobased, furfural biobased, magnesium lignosulphonate biobased, soda ash, sodium sulphate, and xylose. It also operates in the field of mechanical and plant engineering; engages in the training and personnel development activities; and provides engineering services. The company was formerly known as Chemiefaser Lenzing AG and changed its name to Lenzing Aktiengesellschaft in 1984. Lenzing Aktiengesellschaft was founded in 1892 and is headquartered in Lenzing, Austria.

Sales, NI & Operating CF, quarterly



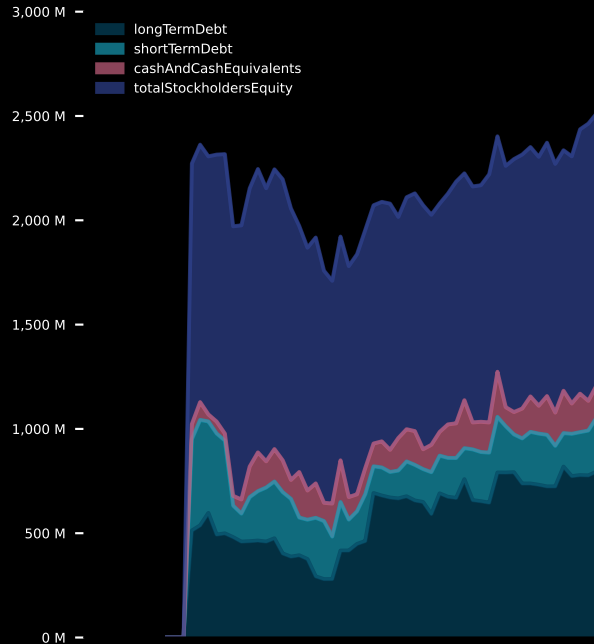
Price vs shares outstanding, quarterly



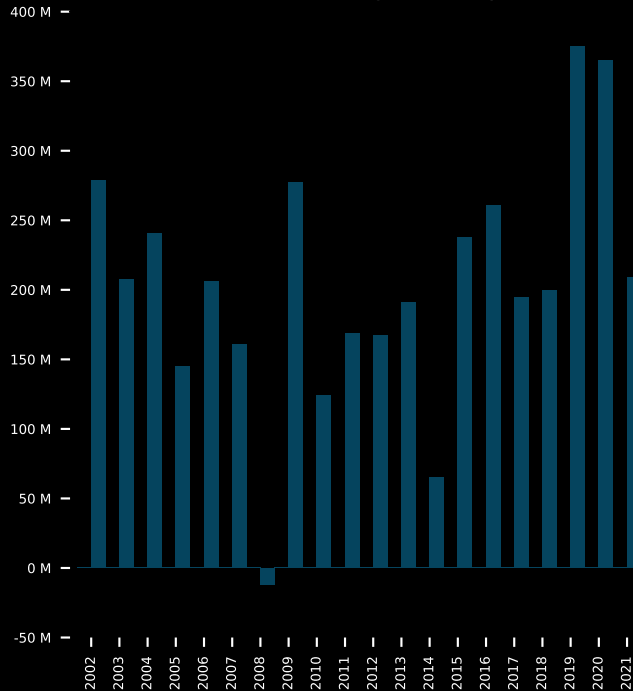
Sales, NI & Operating CF, annually



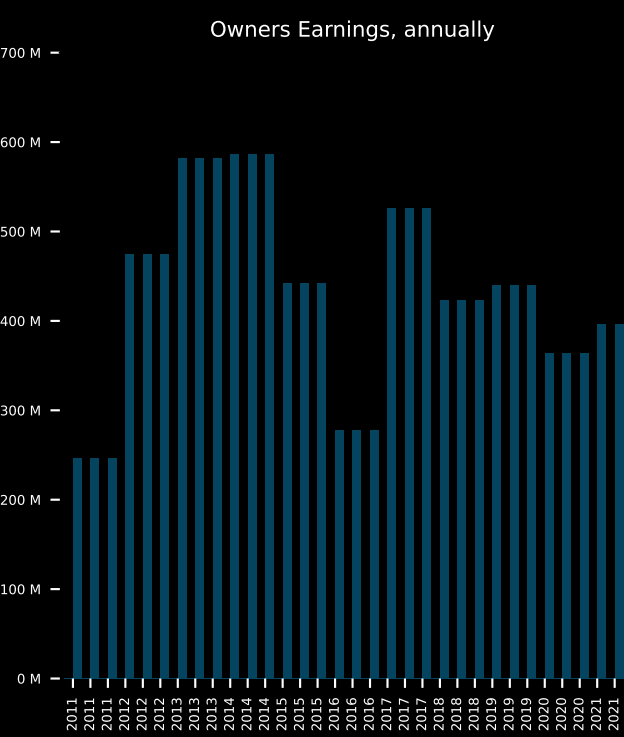
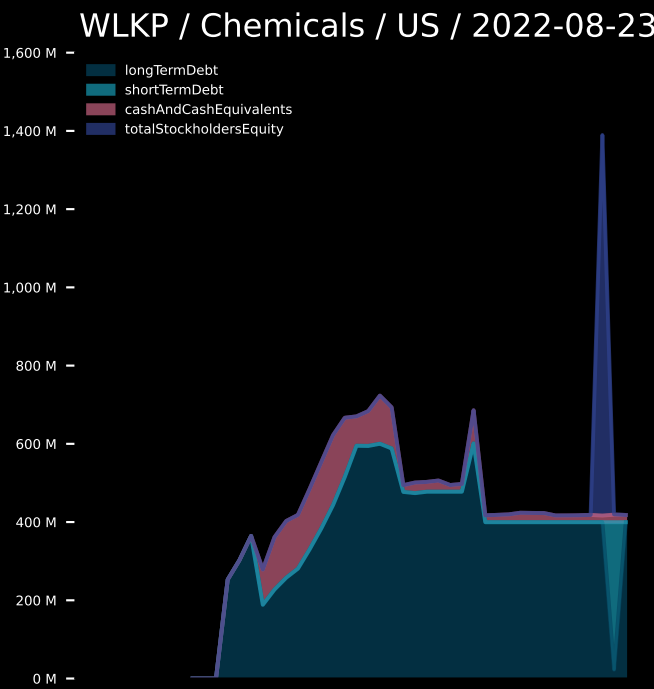
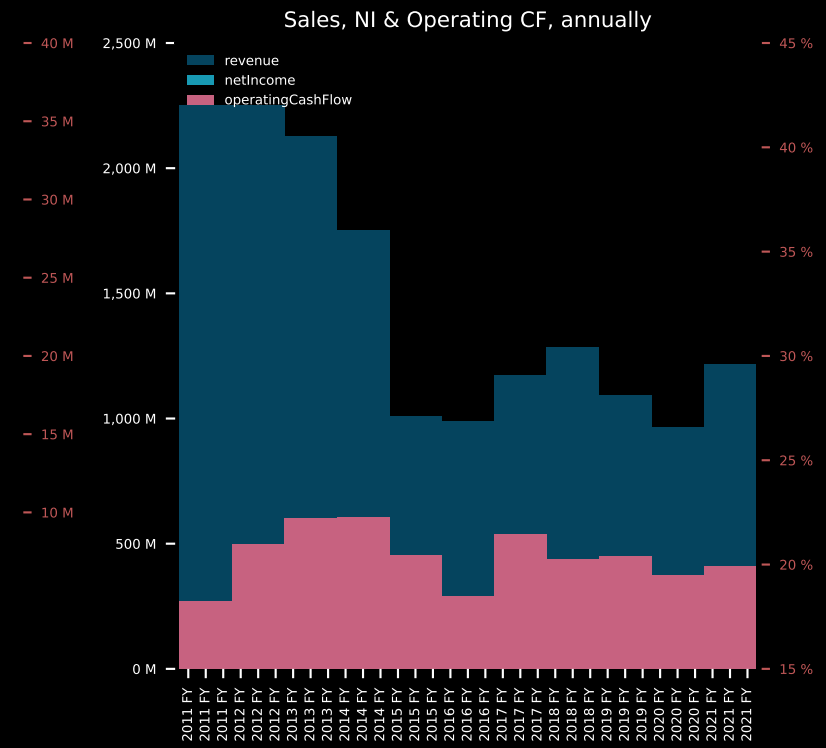
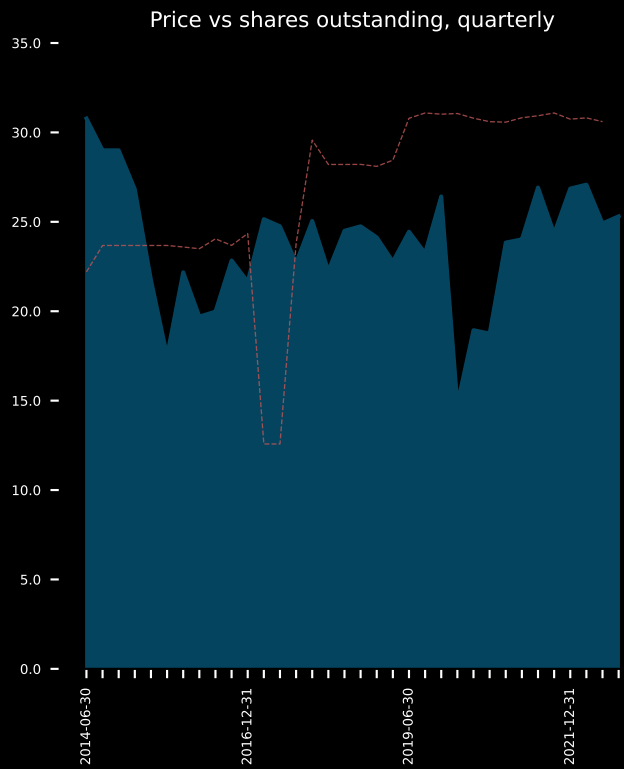
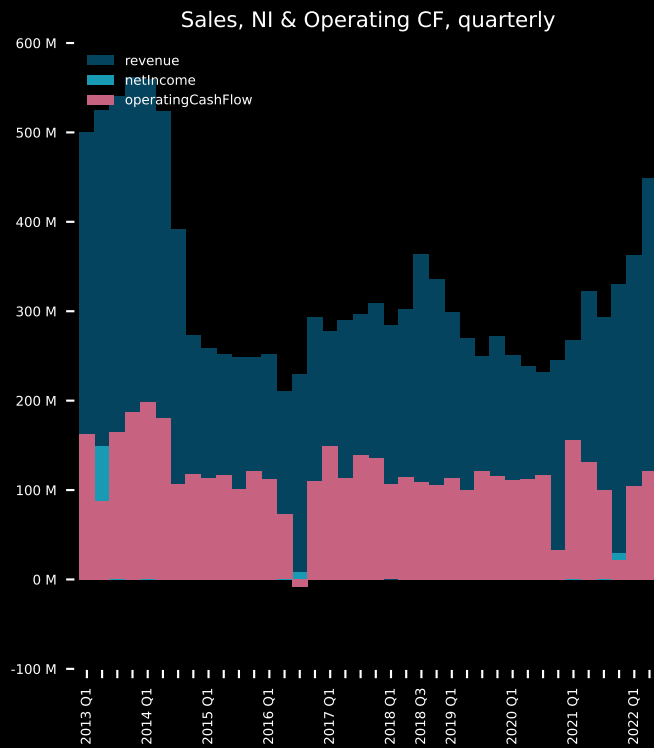
KEMIRA.HE / Chemicals / FI / 2022-08-23



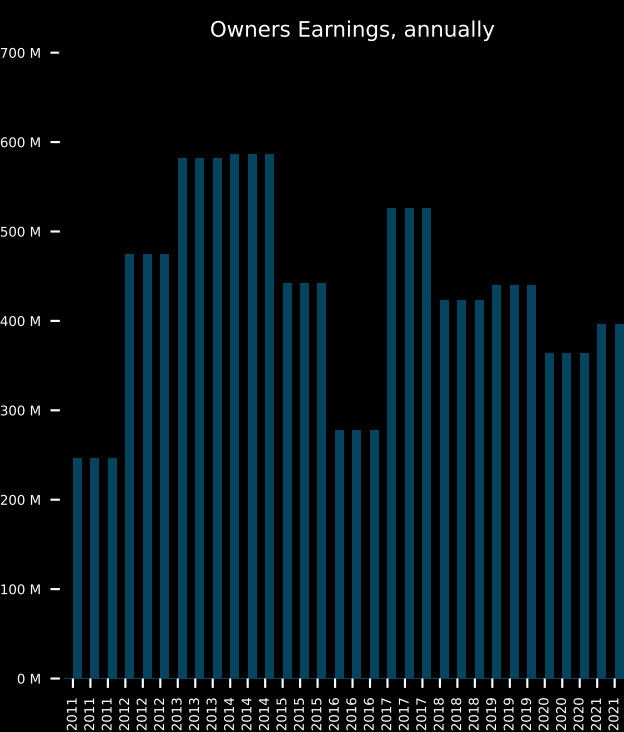
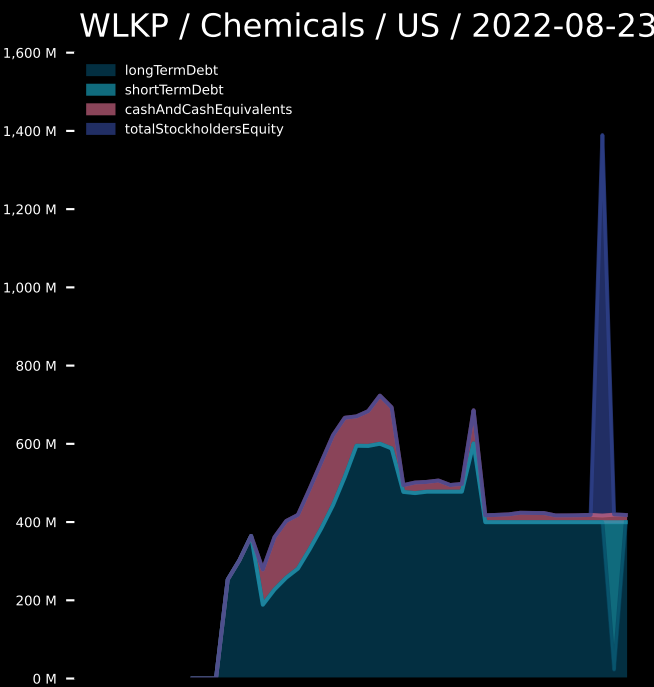
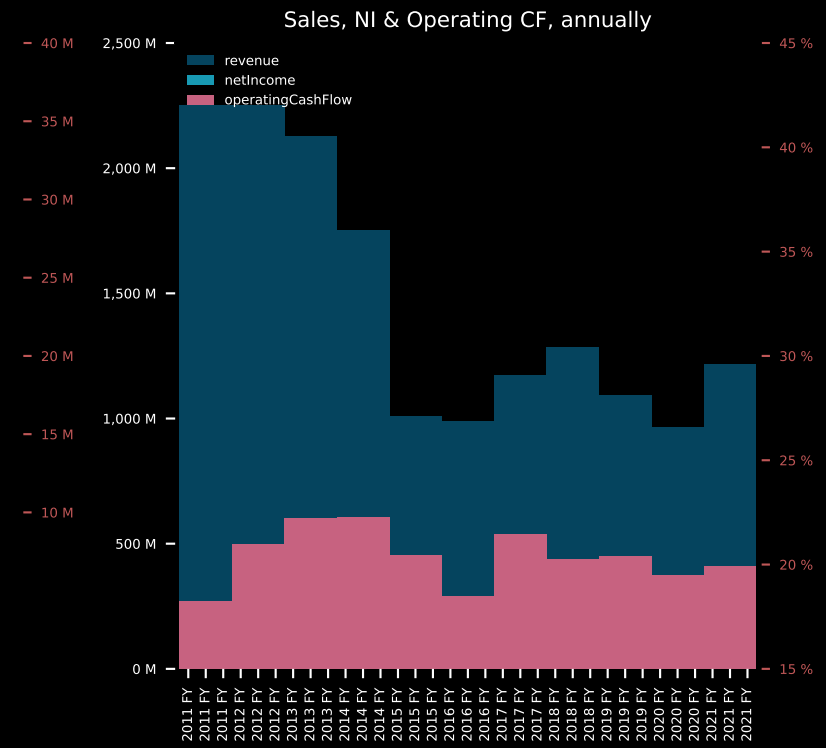
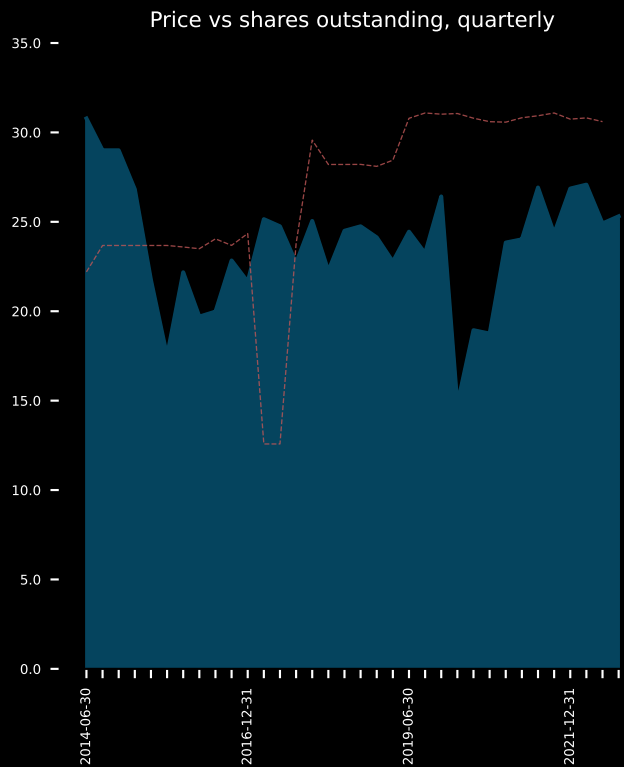
Owners Earnings, annually



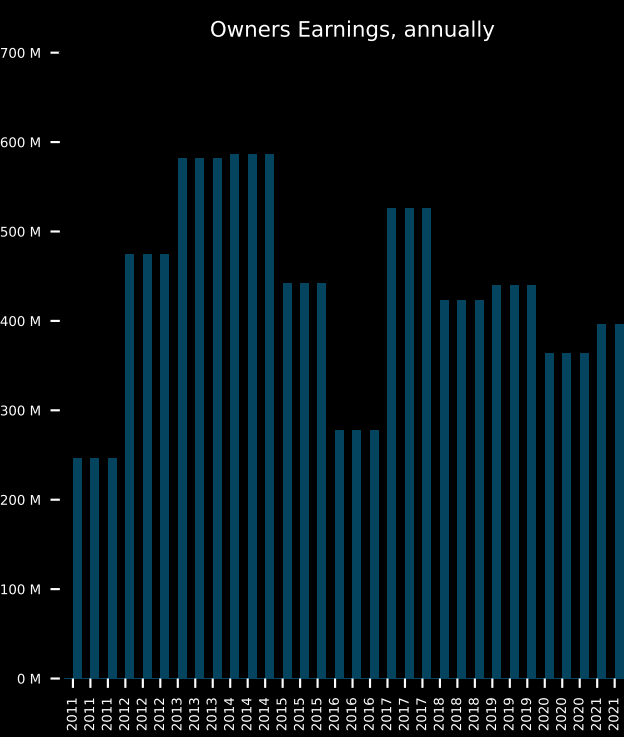
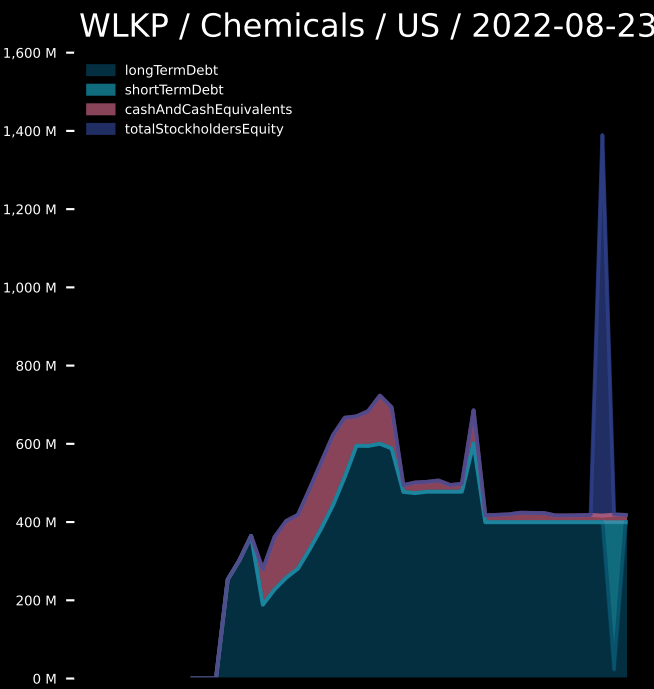
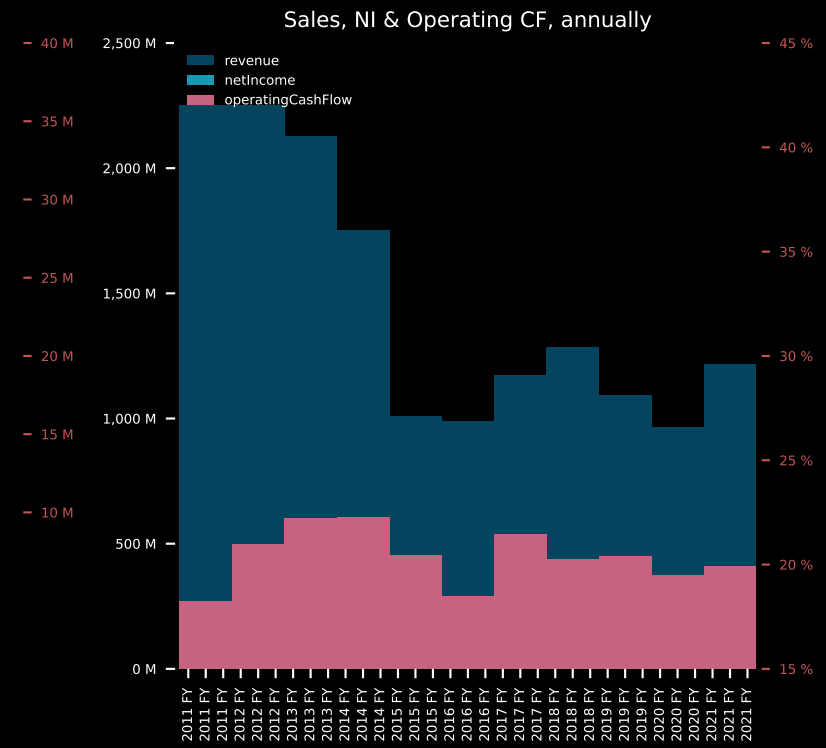
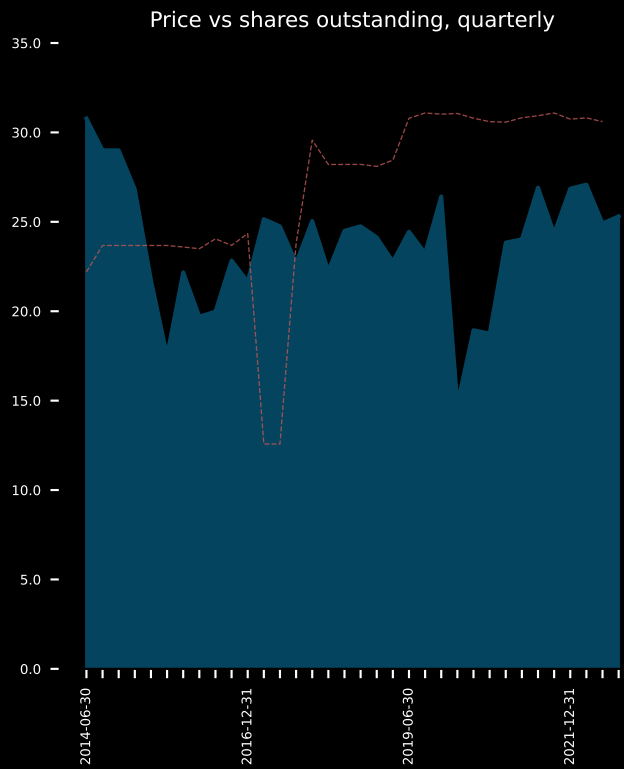
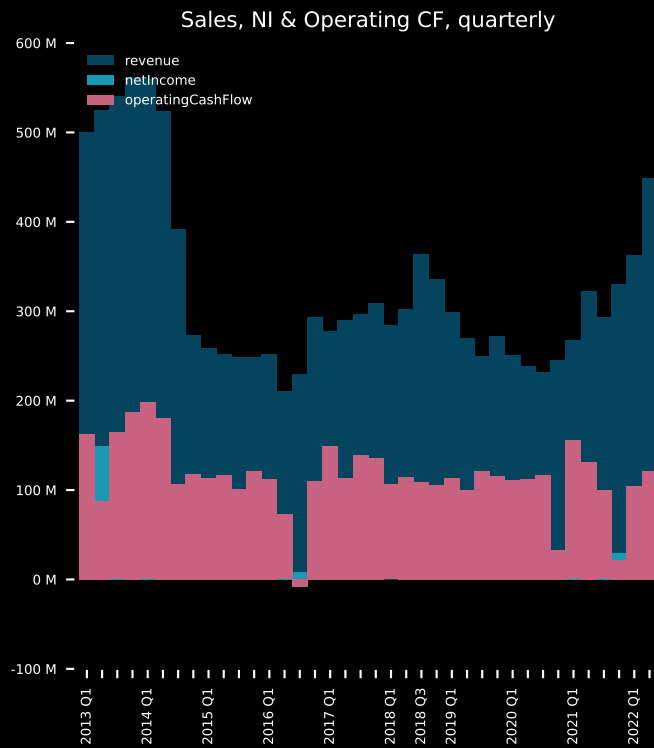
Kemira Oyj operates as a chemicals company in Finland, rest of Europe, the Middle East, Africa, the Americas, and the Asia Pacific. It operates in two segments, Pulp & Paper and Industry & Water. The Pulp & Paper segment develops and commercializes pulp, paper, and packaging chemicals, as well as a range of products for paper wet-end, including packaging and board, and tissue products. The Industry & Water segment offers coagulants, polymers, and other water treatment chemicals for raw water, waste water and sludge treatment, friction reduction, tailing treatment, mining processes, and oil recovery applications. Kemira Oyj was founded in 1920 and is headquartered in Helsinki, Finland.



Westlake Chemical Partners LP acquires, develops, and operates ethylene production facilities and related assets in the United States. The company's ethylene production facilities primarily convert ethane into ethylene. It also sells ethylene co-products, including propylene, crude butadiene, pyrolysis gasoline, and hydrogen directly to third parties on either a spot or contract basis. Westlake Chemical Partners GP LLC serves as the general partner of the company. The company was incorporated in 2014 and is headquartered in Houston, Texas.



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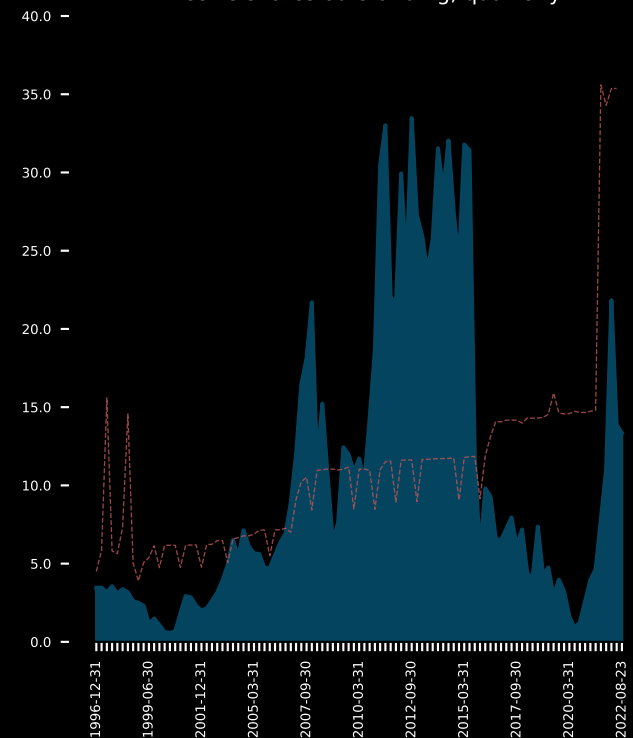


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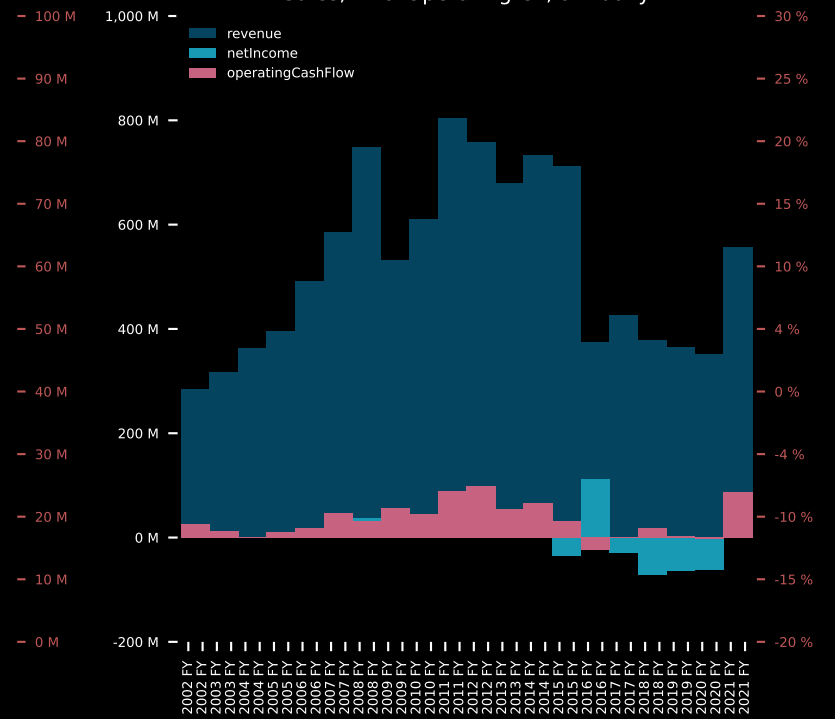
Sales, NI & Operating CF, quarterly



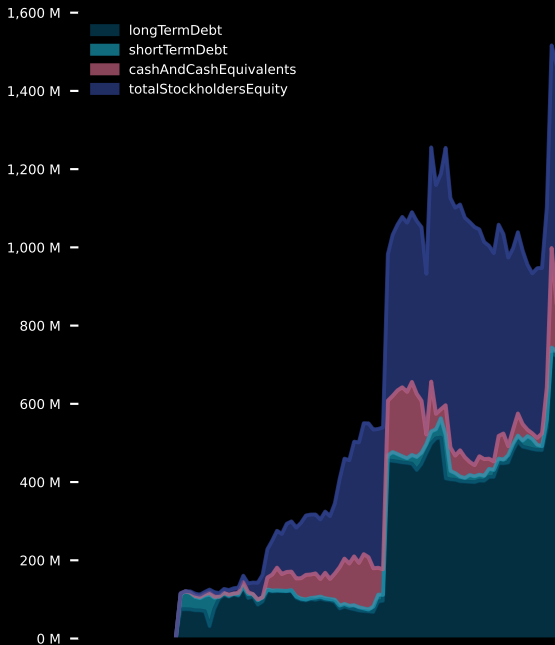
Price vs shares outstanding, quarterly



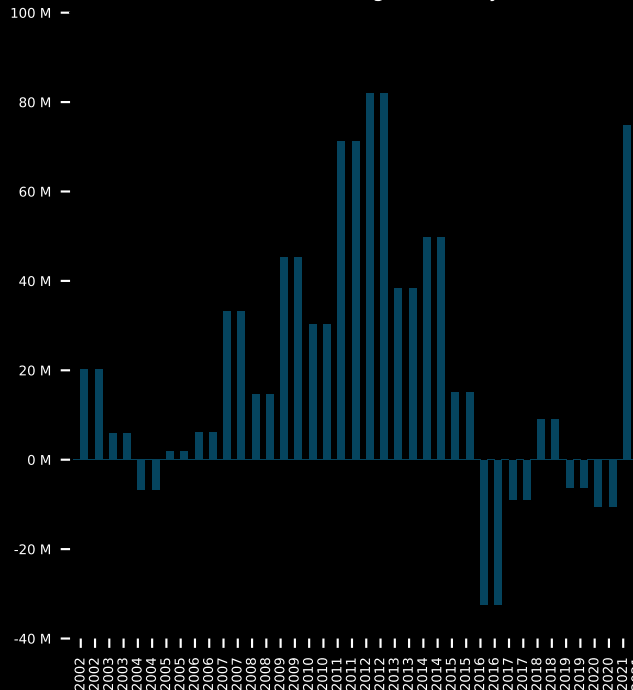
Sales, NI & Operating CF, annually



LXU / Chemicals / US / 2022-08-23



Owners Earnings, annually

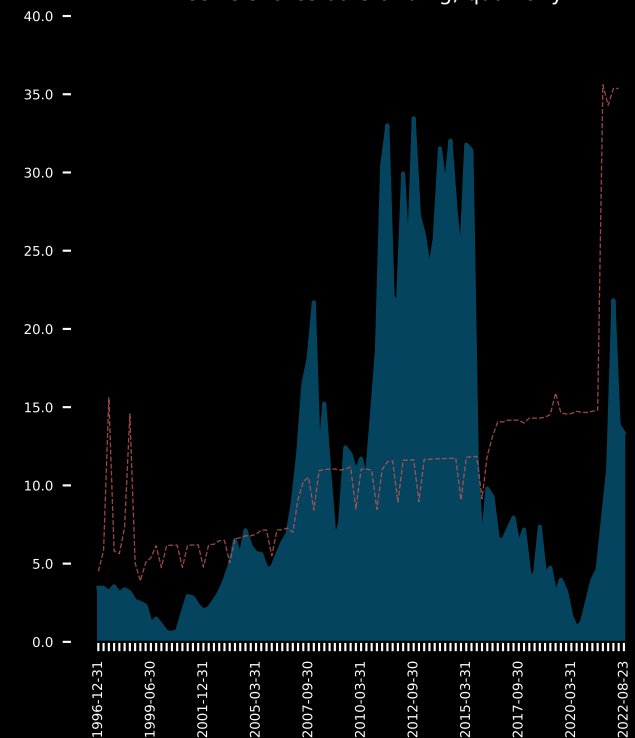


LSB Industries, Inc. engages in the manufacture, marketing, and sale of chemical products. The company provides nitrogen-based fertilizers, such as ammonia, fertilizer grade ammonium nitrate (HDAN), and urea ammonia nitrate for fertilizer and fertilizer blends for corn and other crops, and NPK fertilizer blends applications. It also offers high purity and commercial grade ammonia, high purity ammonium nitrate, sulfuric acids, mixed nitrating acids, carbon dioxide, and diesel exhaust fluids, as well as concentrated, and blended and regular nitric acids for various applications, including semi-conductor and polyurethane intermediates; pulp and paper, alum, water treatment, metals, and vanadium processing; power plant emissions abatement, water treatment, refrigerants, and metals processing; exhaust stream additive, and horticulture/greenhouse applications; and refrigeration. In addition, the company provides industrial grade ammonium nitrate, ammonium nitrate, and HDAN solutions for ammonium nitrate fuel oil and specialty emulsions for mining, surface mining, quarries, and construction applications. It sells its products through distributors, as well as

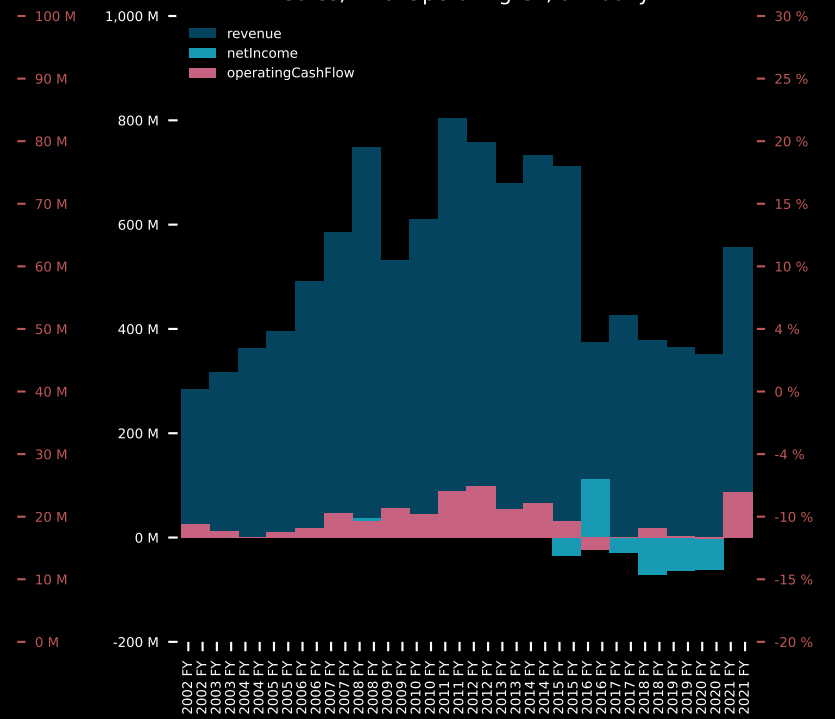
Sales, NI & Operating CF, quarterly



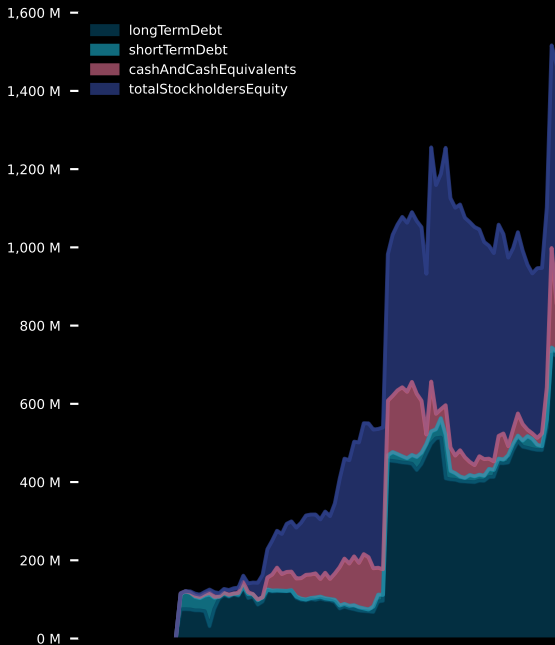
Price vs shares outstanding, quarterly



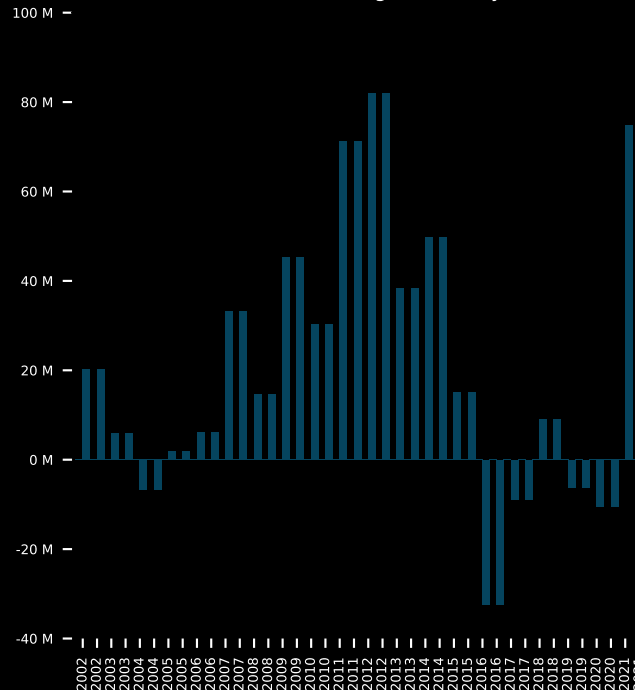
Sales, NI & Operating CF, annually



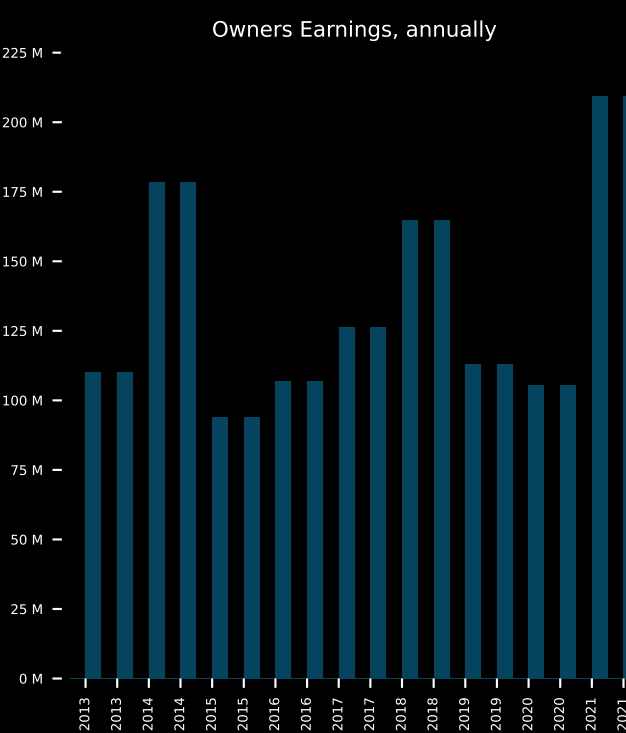
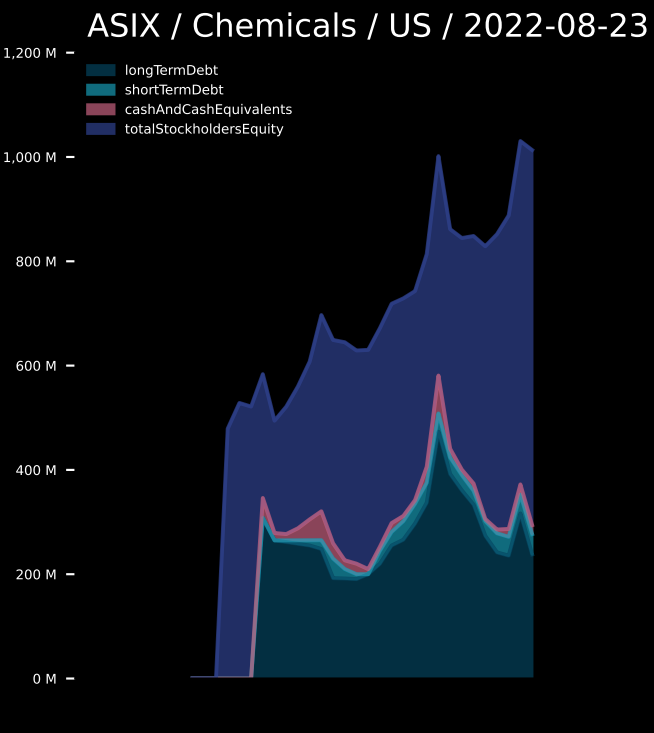
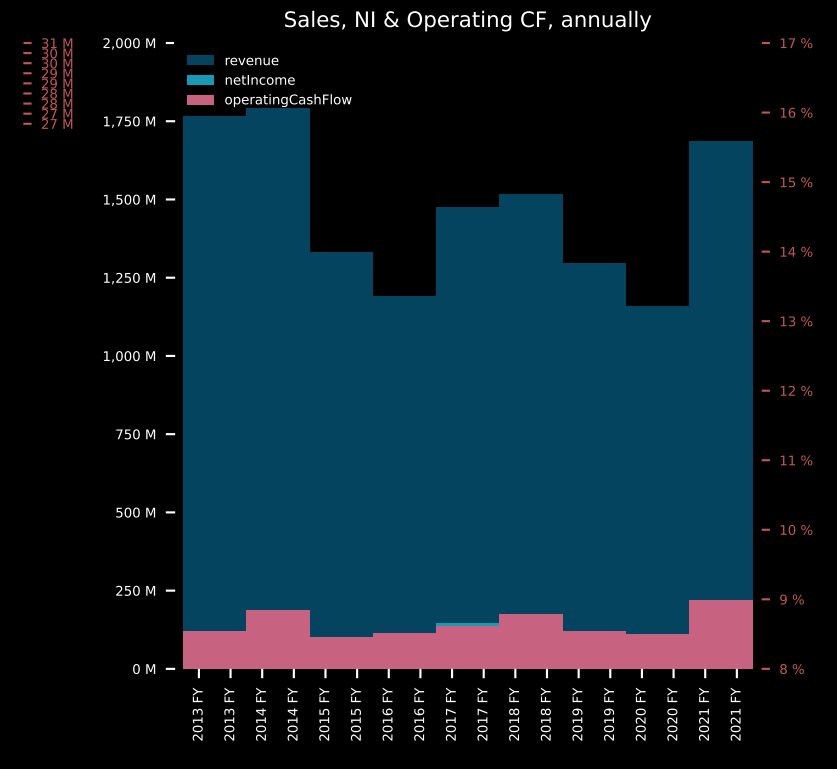
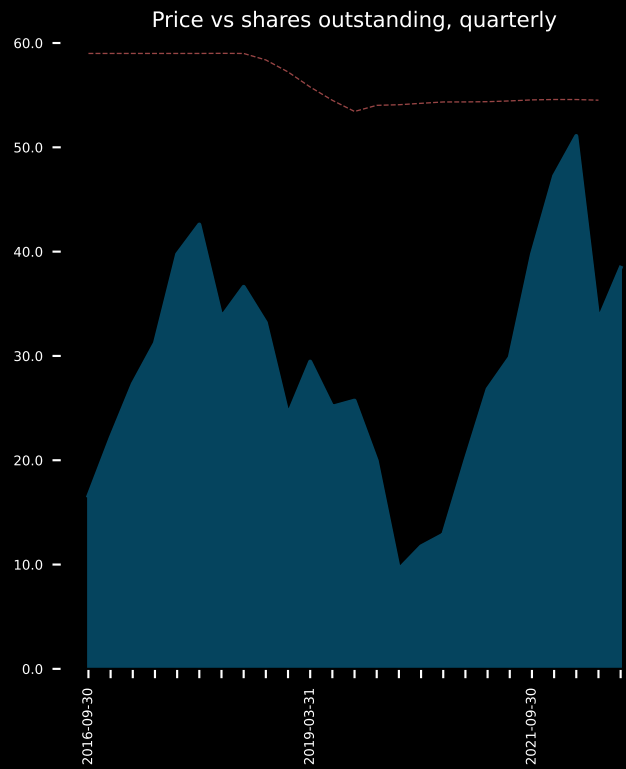
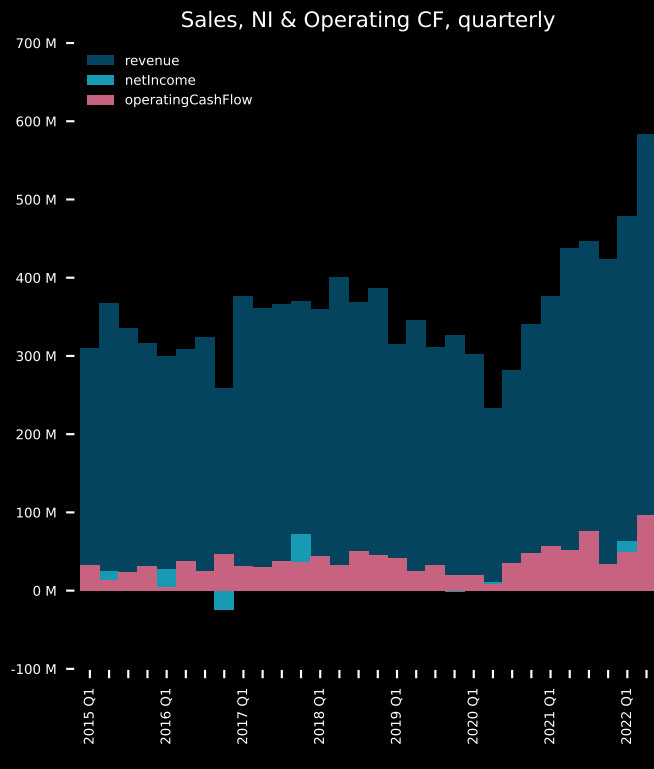
LXU / Chemicals / US / 2022-08-23



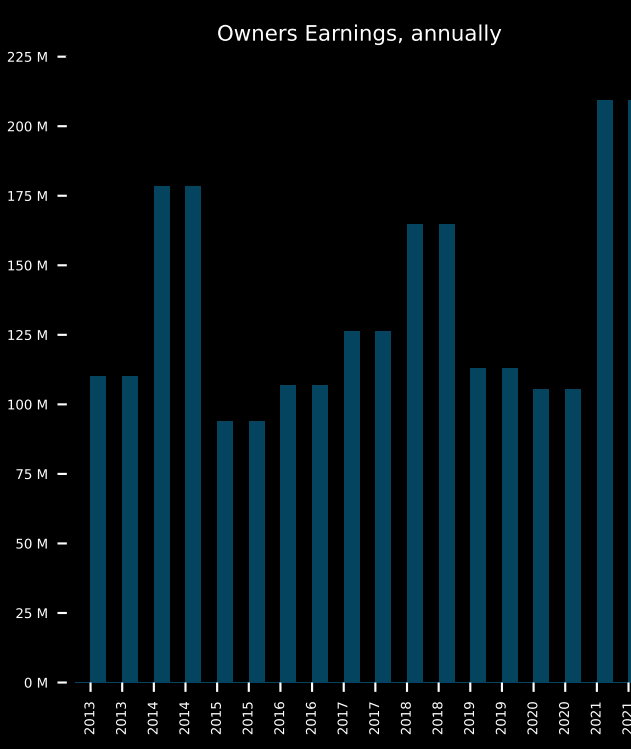
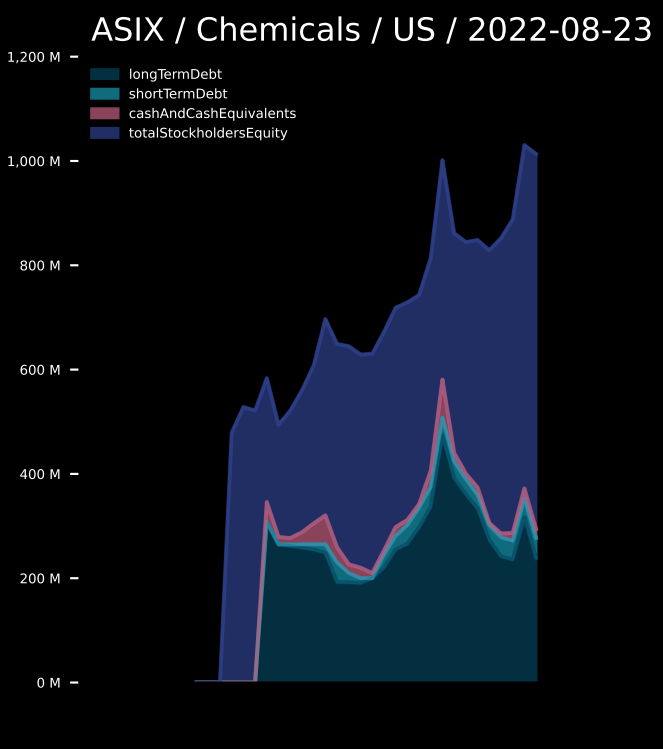
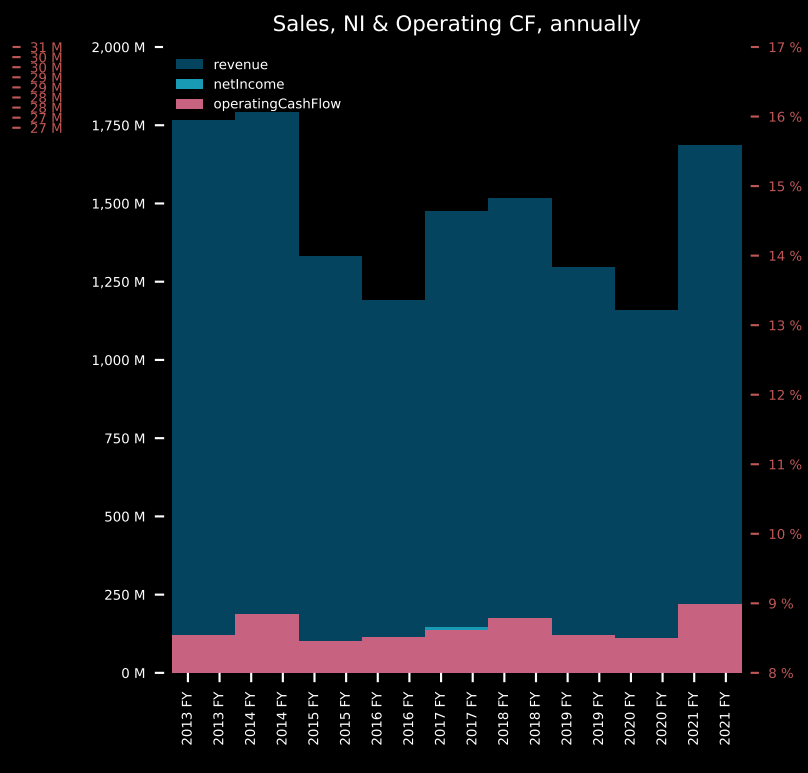
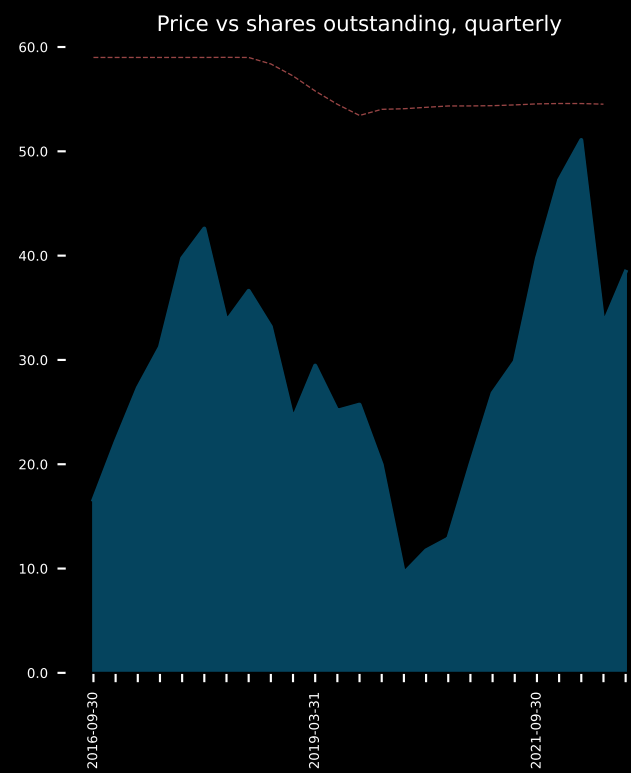
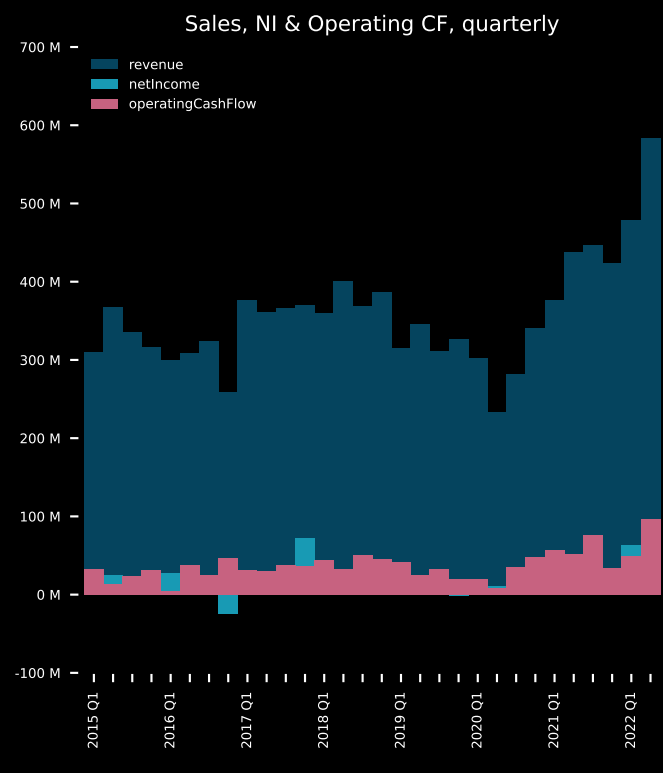
Owners Earnings, annually



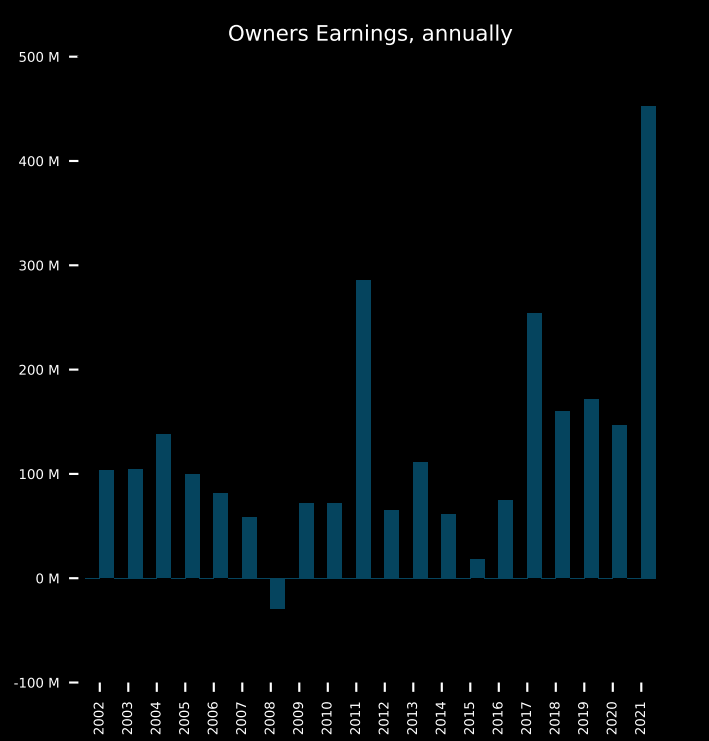
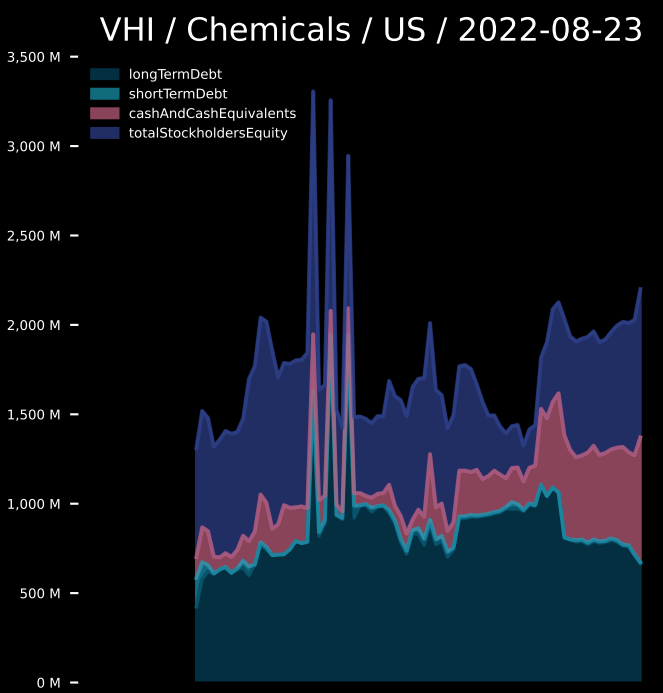
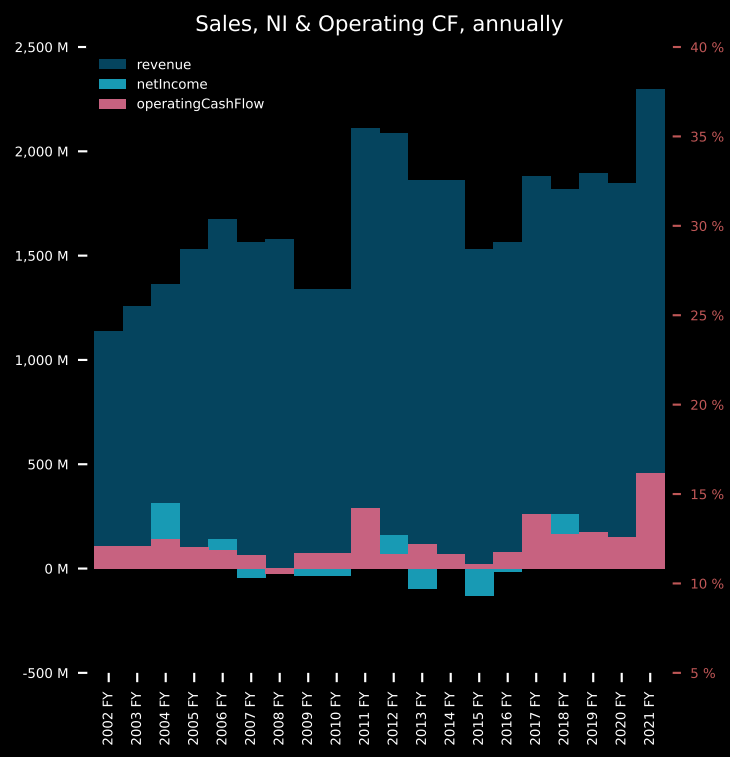
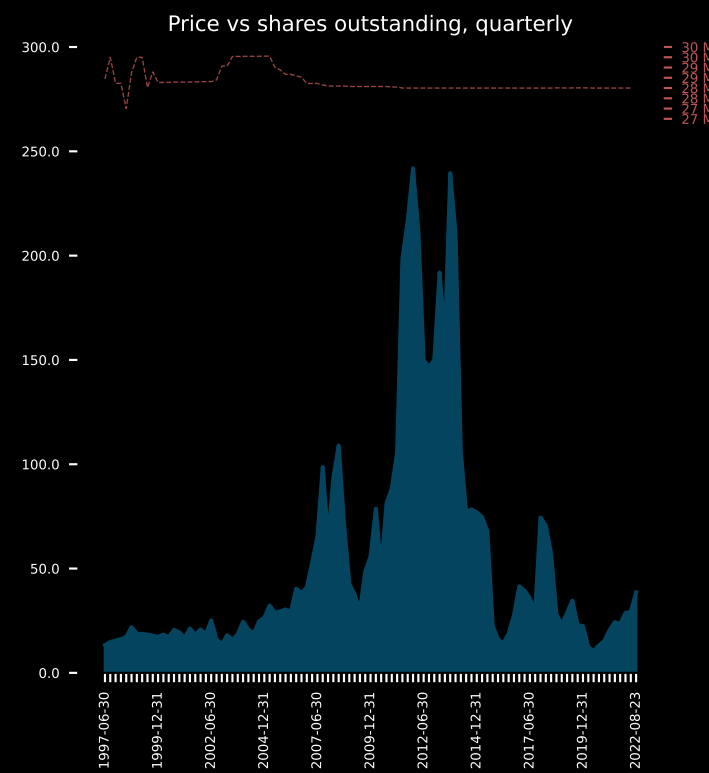
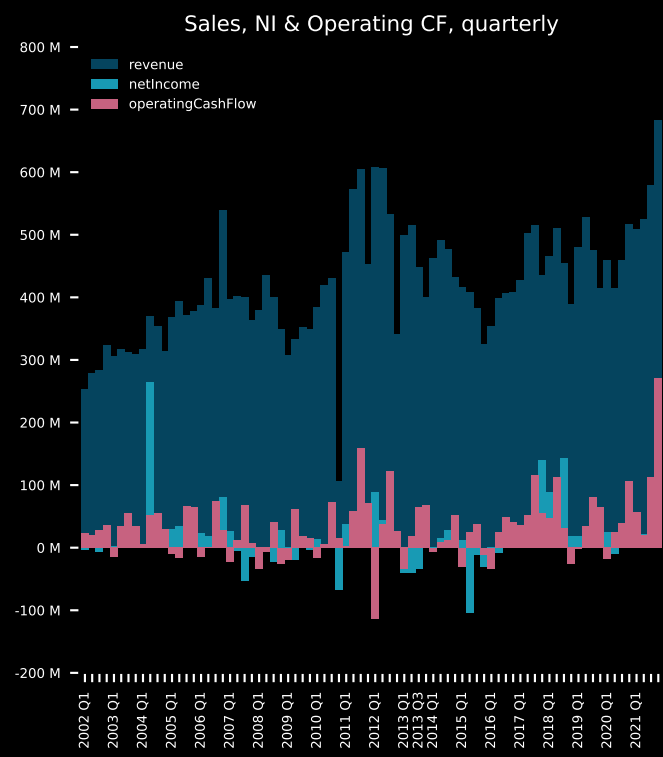
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AdvanSix Inc. manufactures and sells polymer resins in the United States and internationally. It offers Nylon 6, a polymer resin, which is a synthetic material used to produce fibers, filaments, engineered plastics and films. The company also provides caprolactam to manufacture polymer resins; ammonium sulfate fertilizers to distributors, farm cooperatives, and retailers; and acetone that are used in the production of adhesives, paints, coatings, solvents, herbicides, and engineered plastic resins, as well as other intermediate chemicals, including phenol, alpha-methyl styrene, cyclohexanone, methyl ethyl ketoxime, acetaldehyde oxime, 2-pentanone oxime, cyclohexanol, sulfuric acid, ammonia, and carbon dioxide. It offers its products under the Aegis, Capra, Sulf-N, Nadone, Naxol, and EZ-Blox brands. The company sells its products directly, as well as through distributors. AdvanSix Inc. was incorporated in 2016 and is headquartered in Parsippany, New Jersey.

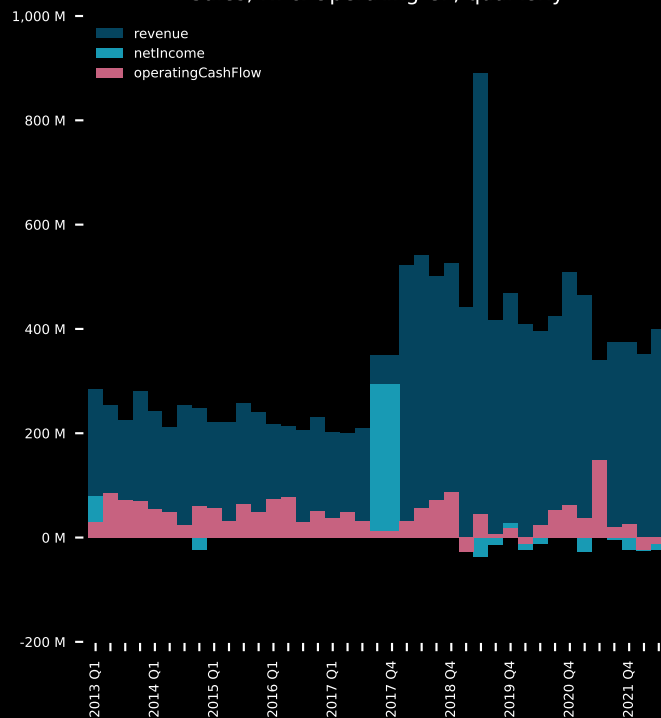


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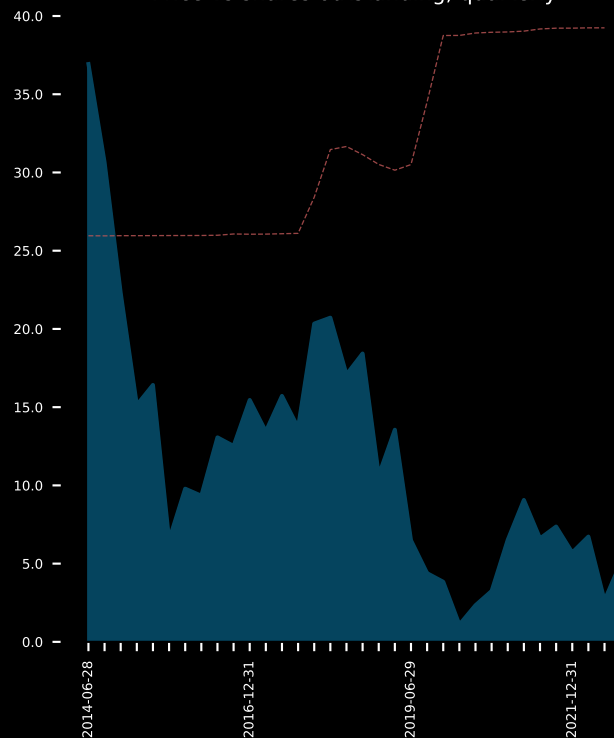


Valhi, Inc. engages in the chemicals, component products, and real estate management and development businesses in the Asia Pacific, Europe, North America, and internationally. The company's Chemicals segment produces and markets titanium dioxide pigments (TiO₂), which are white inorganic pigments used in various applications by paint, plastics, decorative laminate, and paper manufacturers. It offers TiO₂ under the KRONOS name through agents and distributors. The company's Component Products segment manufactures mechanical and electrical cabinet locks, and other locking mechanisms for use in ignition systems, mailboxes, file cabinets, desk drawers, tool storage cabinets, vending and cash containment machines, integrated inventory and access control secured narcotics boxes, medical cabinetry security, electronic circuit panels, storage compartments, and gas station security applications. It also provides stainless steel exhaust components, gauges, throttle controls, wake enhancement systems, trim tabs, and related hardware and accessories primarily for performance and ski/wakeboard boats. The company's Real Estate Management segment

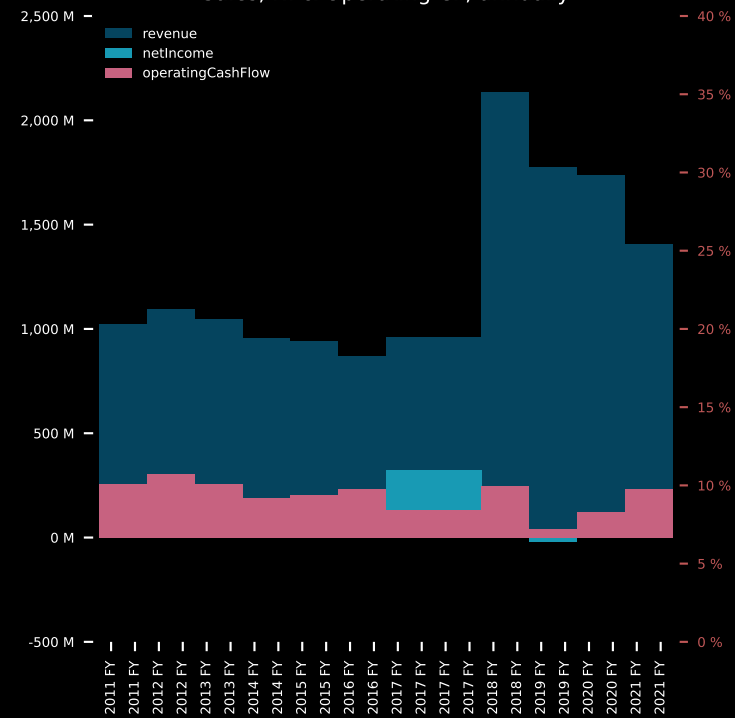
Sales, NI & Operating CF, quarterly



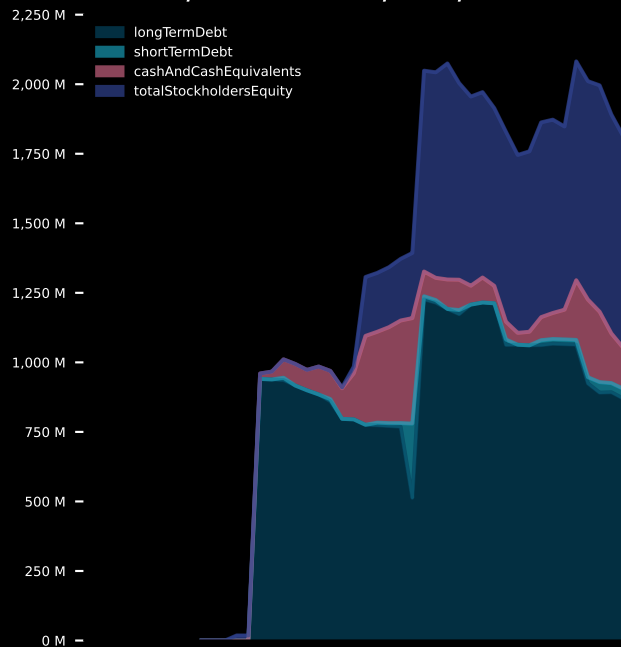
Price vs shares outstanding, quarterly



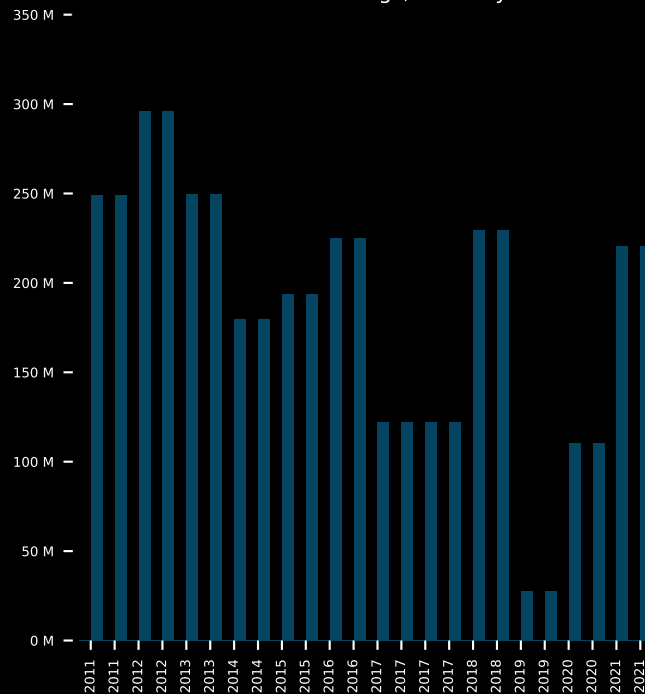
Sales, NI & Operating CF, annually



RYAM / Chemicals / US / 2022-08-23



Owners Earnings, annually

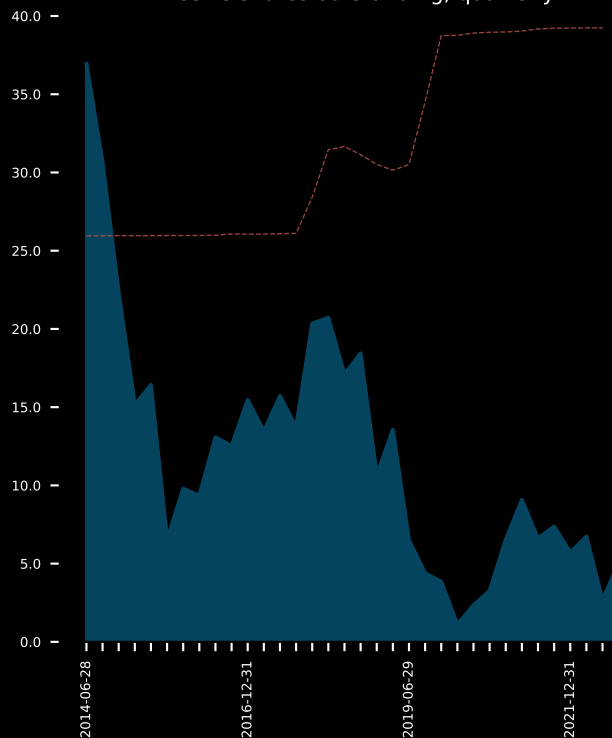


Rayonier Advanced Materials Inc. manufactures and sells cellulose specialty products in the United States, China, Canada, Japan, Europe, Latin America, other Asian countries, and internationally. The company operates through High Purity Cellulose, Paperboard, and High-Yield Pulp segments. Its products include cellulose specialties, which are natural polymers that are used as raw materials to manufacture a range of consumer-oriented products, such as liquid crystal displays, impact-resistant plastics, thickeners for food products, pharmaceuticals, cosmetics, cigarette filters, high-tenacity rayon yarn for tires and industrial hoses, food casings, paints, and lacquers. The company also offers commodity products, such as commodity viscose pulp used in woven applications, including rayon textiles for clothing and other fabrics, as well as in non-woven applications comprising baby wipes, cosmetic and personal wipes, industrial wipes, and mattress ticking; and absorbent materials consisting of fluff fibers that are used as an absorbent medium in disposable baby diapers, feminine hygiene products, incontinence pads, convalescent bed

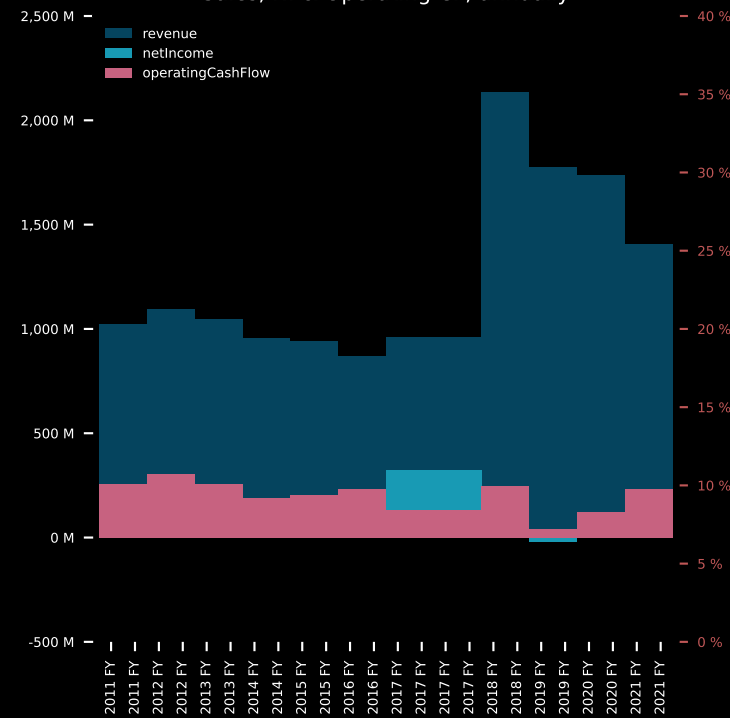
Sales, NI & Operating CF, quarterly



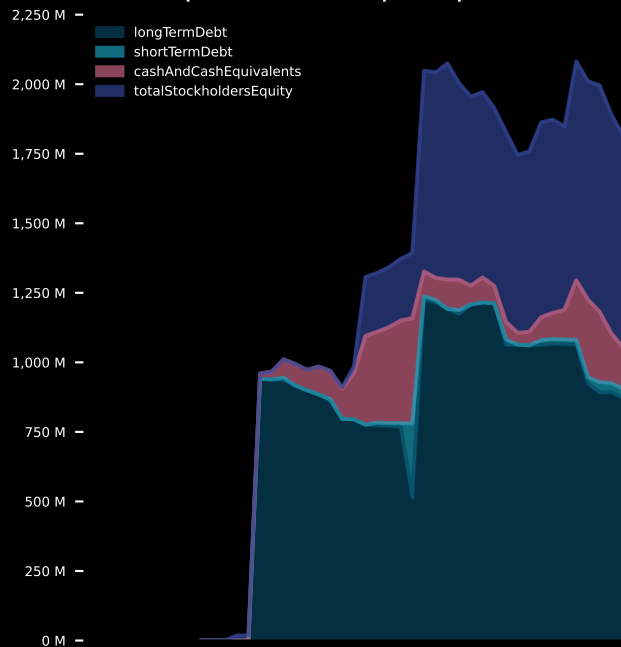
Price vs shares outstanding, quarterly



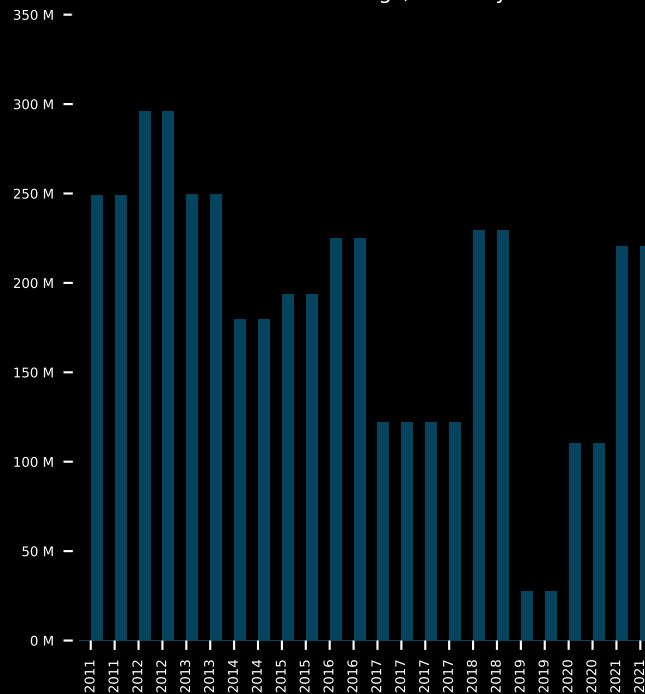
Sales, NI & Operating CF, annually



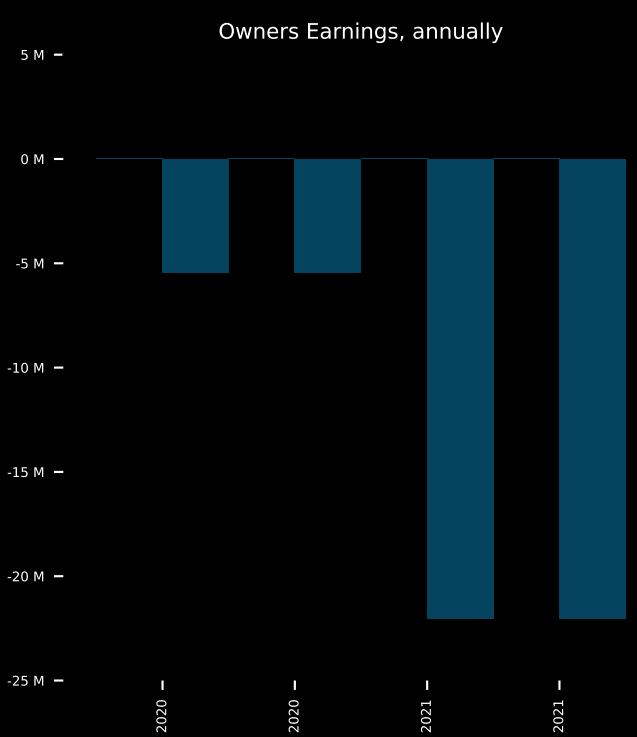
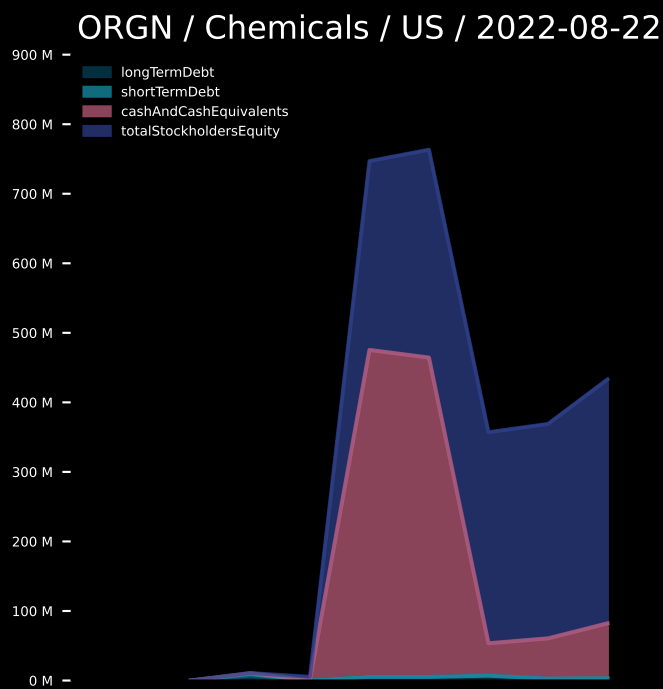
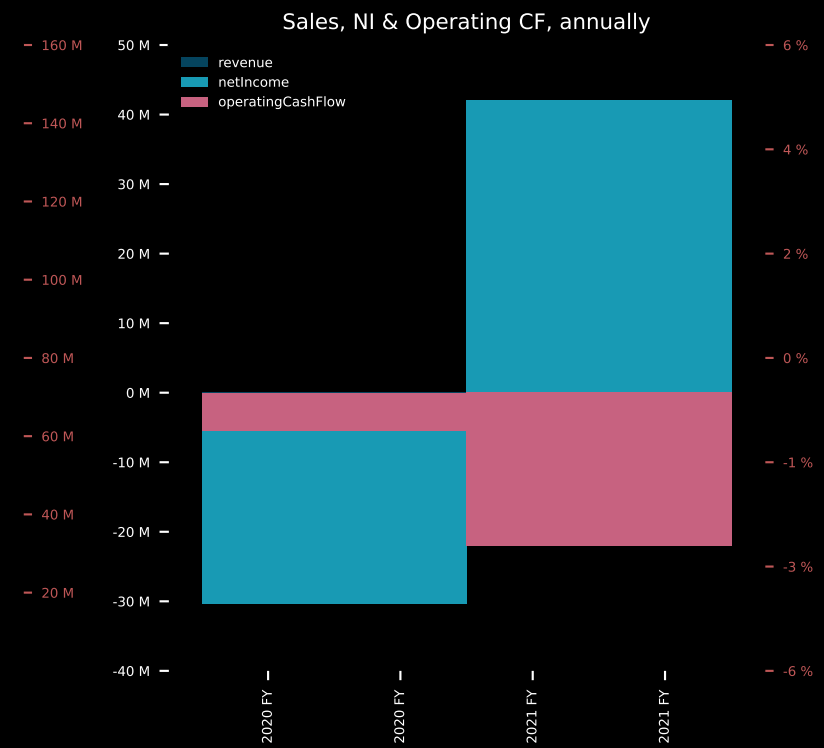
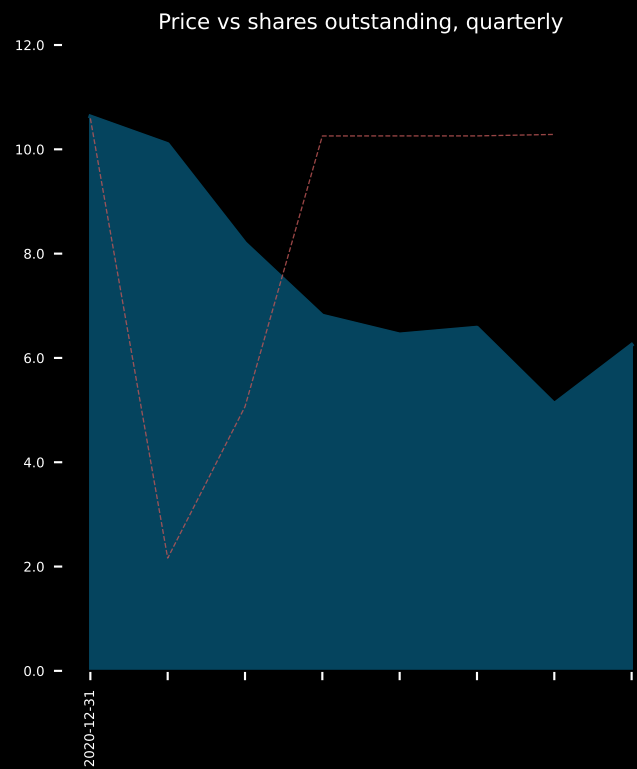
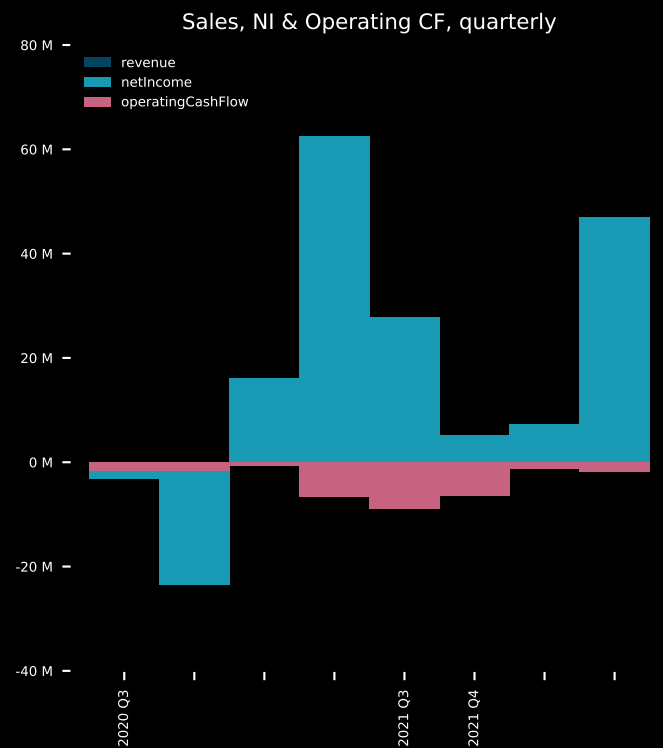
RYAM / Chemicals / US / 2022-08-23



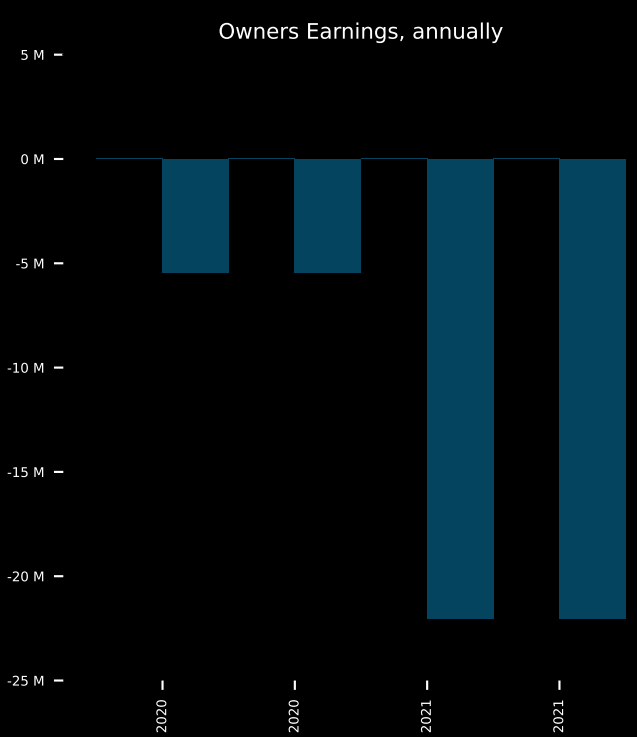
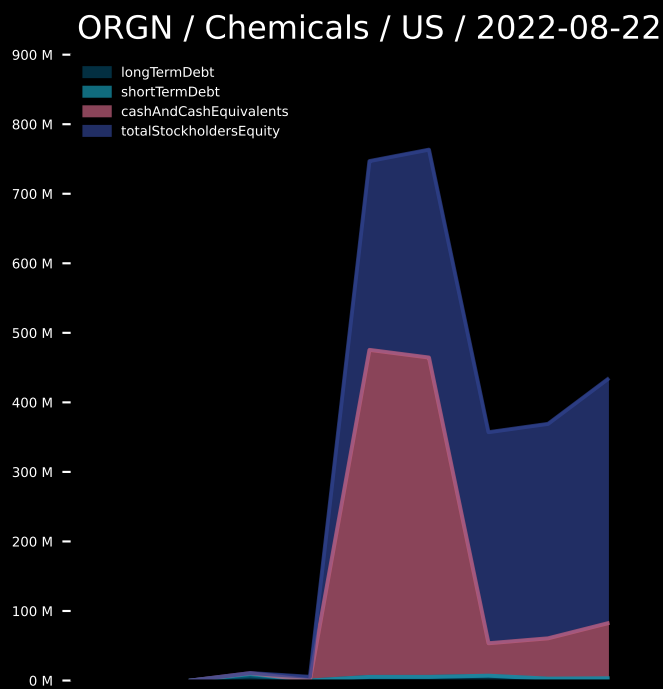
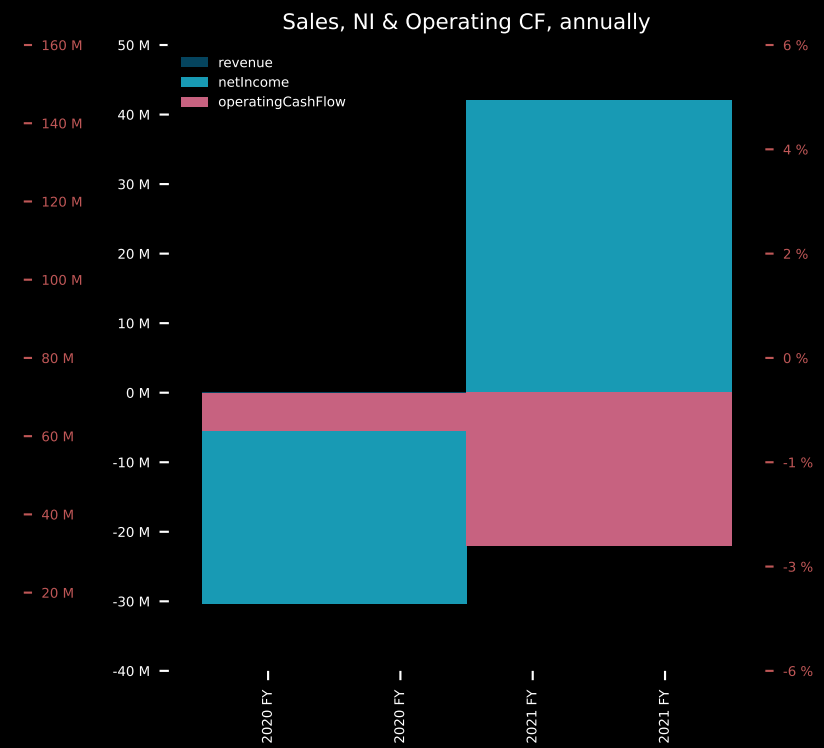
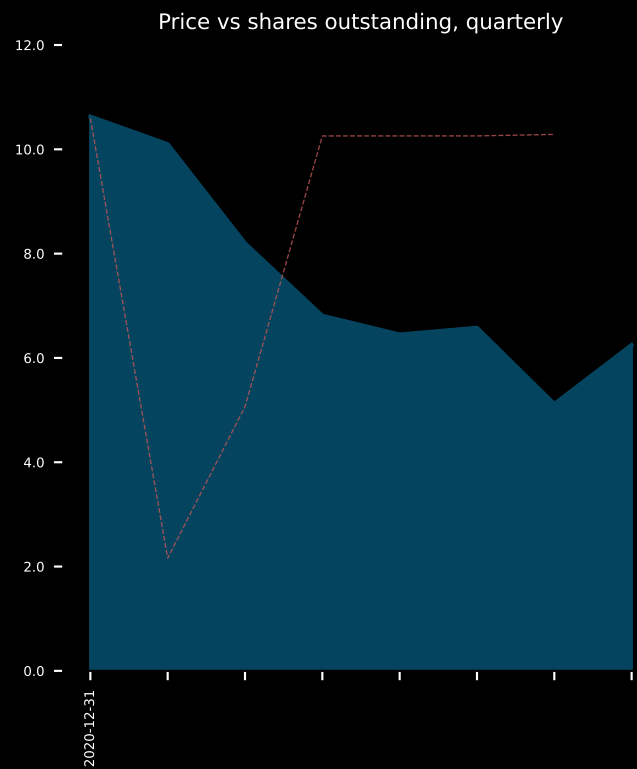
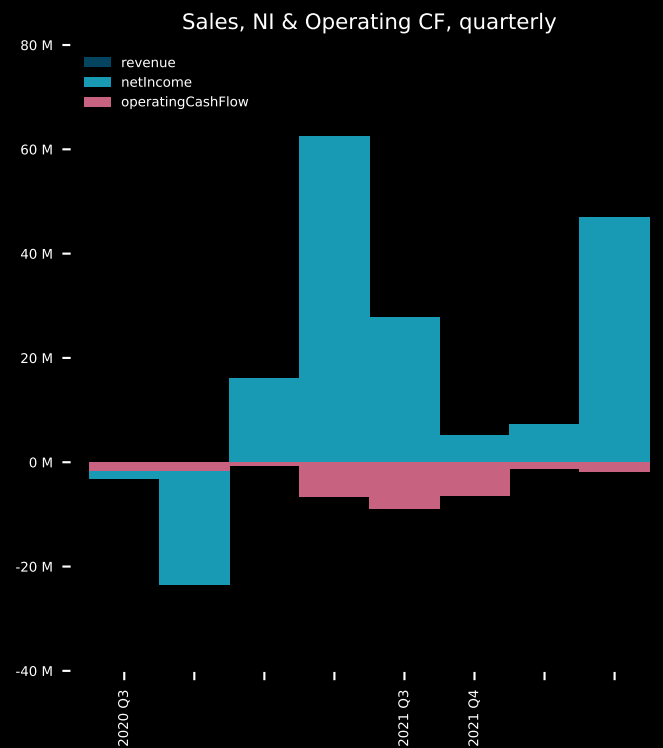
Owners Earnings, annually



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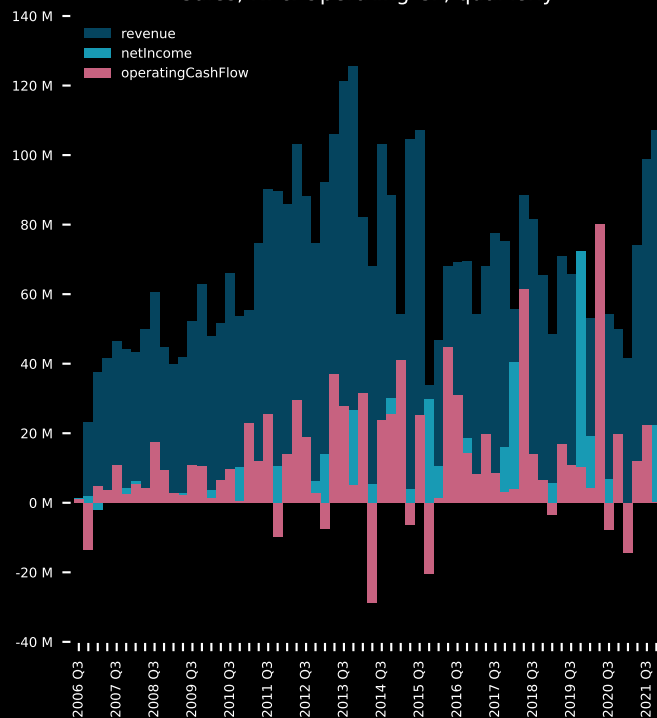


Micromidas, Inc., doing business as Origin Materials, produces and commercializes plant-based PET plastic. It develops a platform for turning the carbon found in biomass into useful materials, while capturing carbon in the process. The company serves tire filler, carbon black, agriculture, and activated carbon markets. Micromidas, Inc. has a strategic alliance with Palantir Technologies Inc. The company was incorporated in 2008 and is based in West Sacramento, California with a facility in Sarnia, Canada.

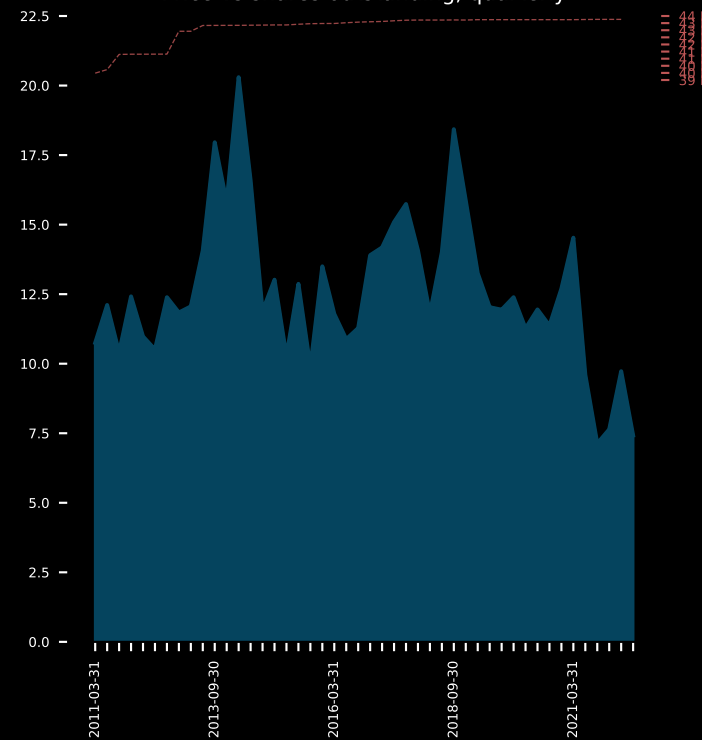


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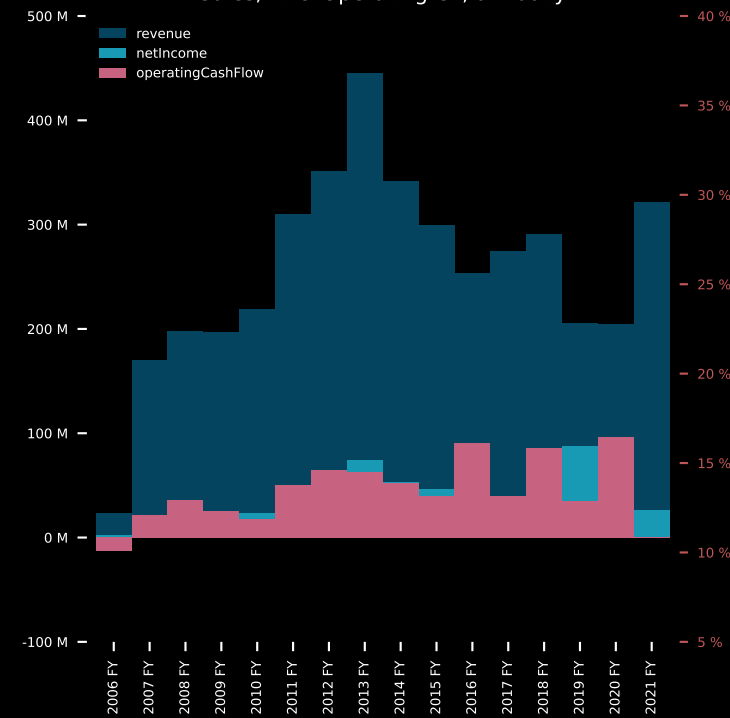
Sales, NI & Operating CF, quarterly



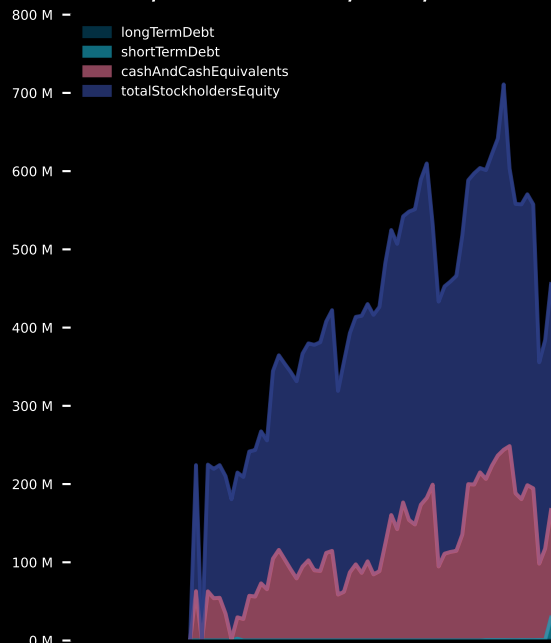
Price vs shares outstanding, quarterly



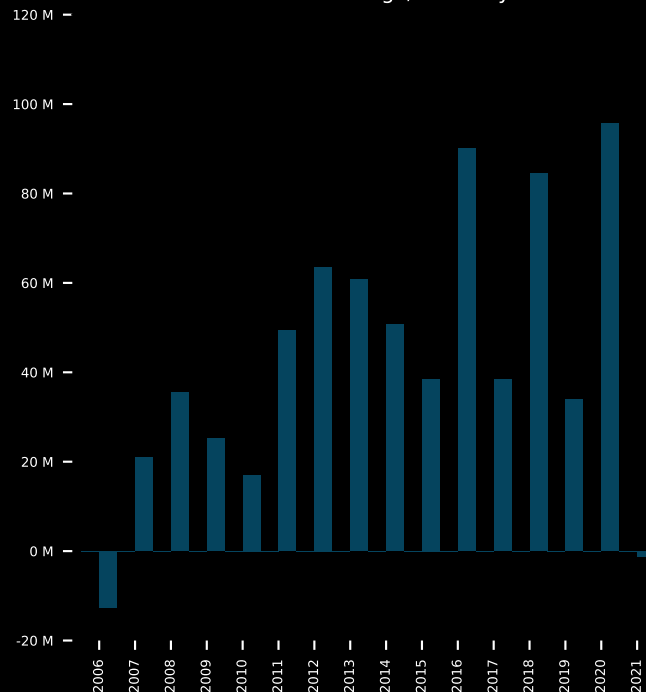
Sales, NI & Operating CF, annually



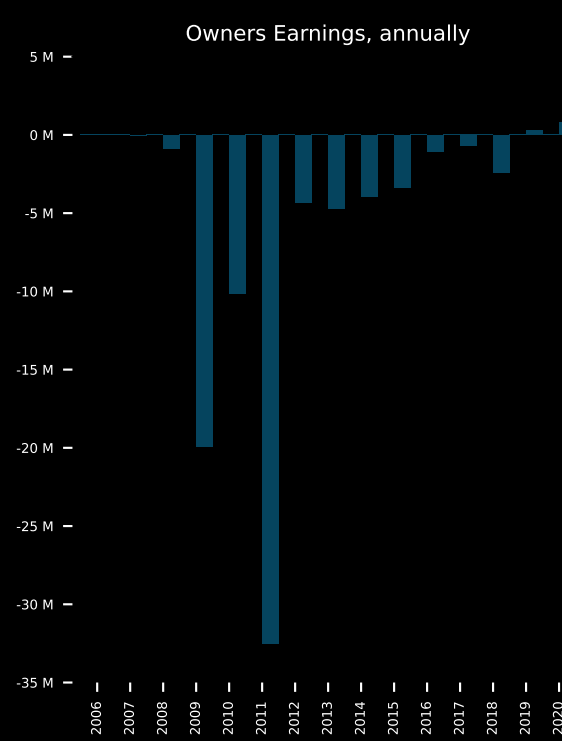
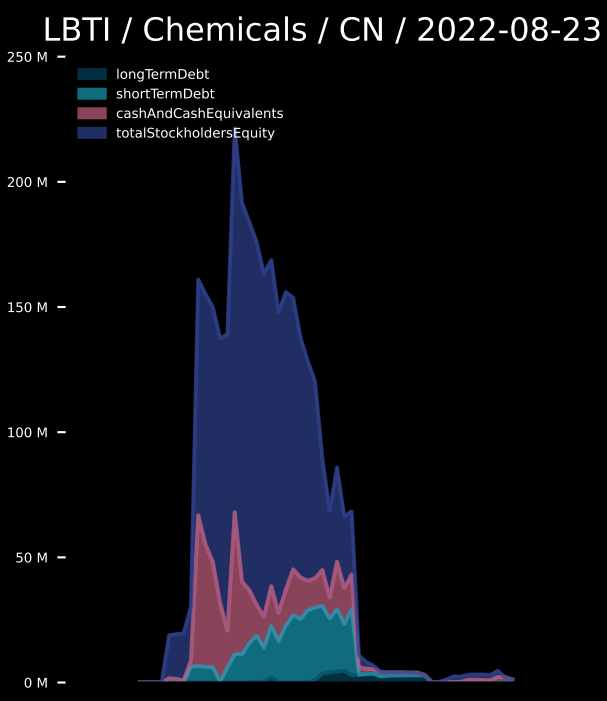
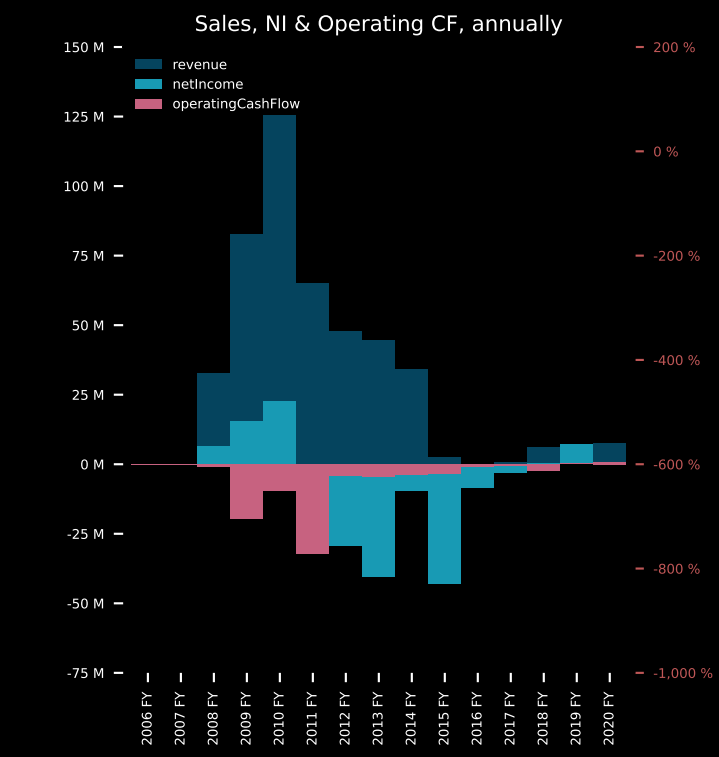
FF / Chemicals / US / 2022-08-23



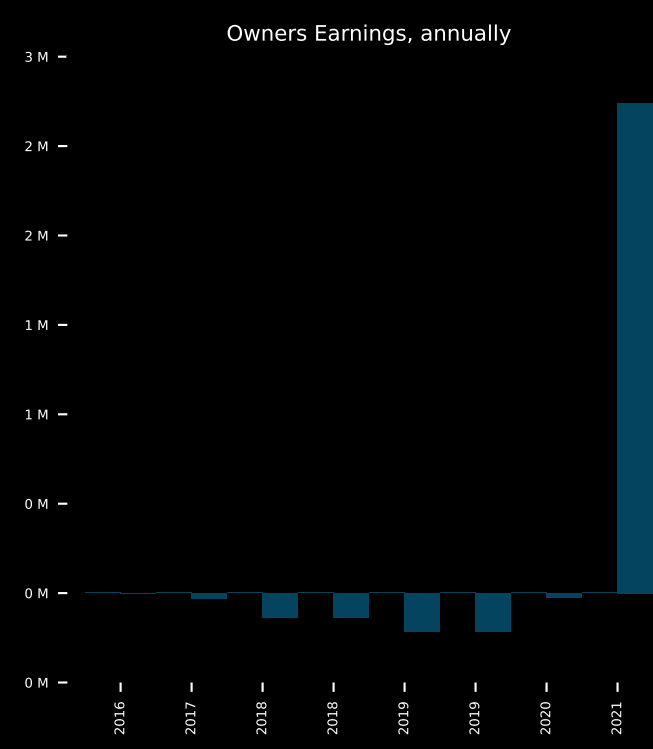
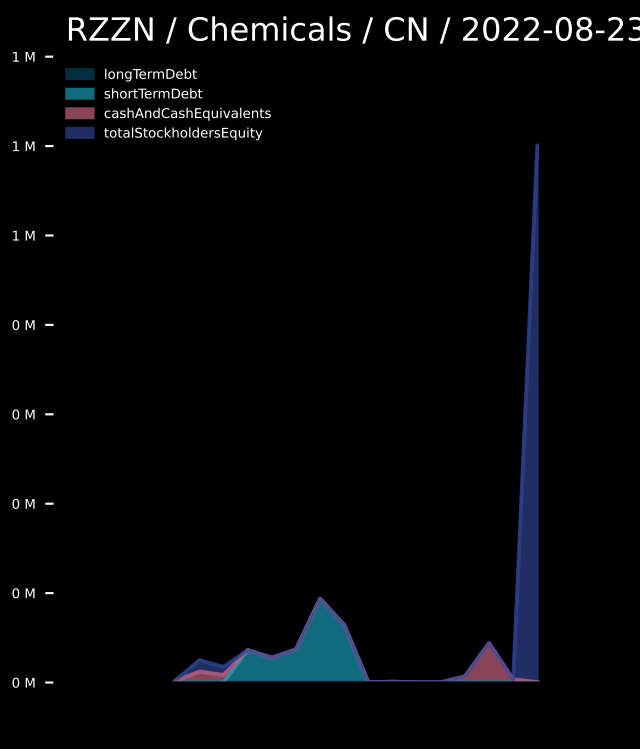
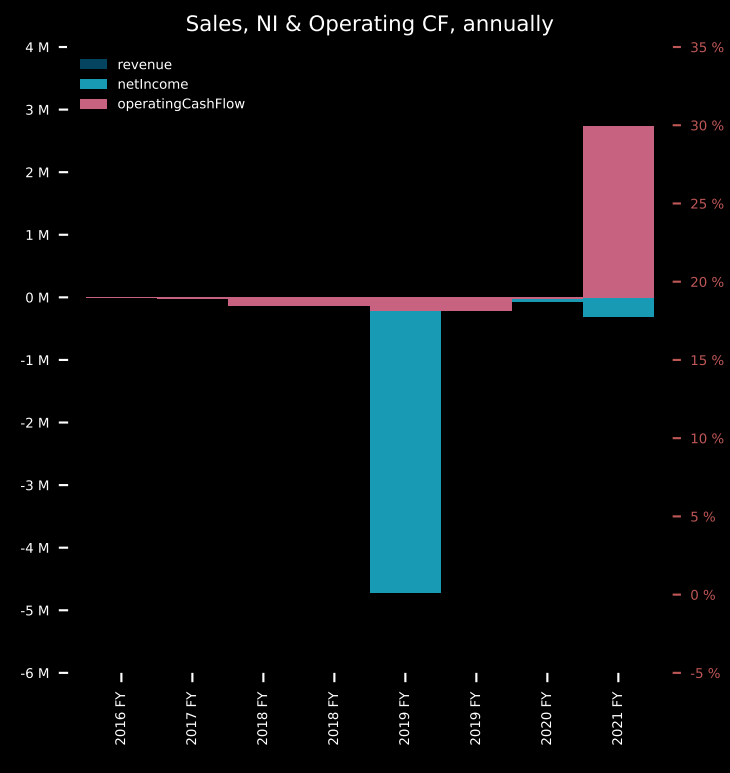
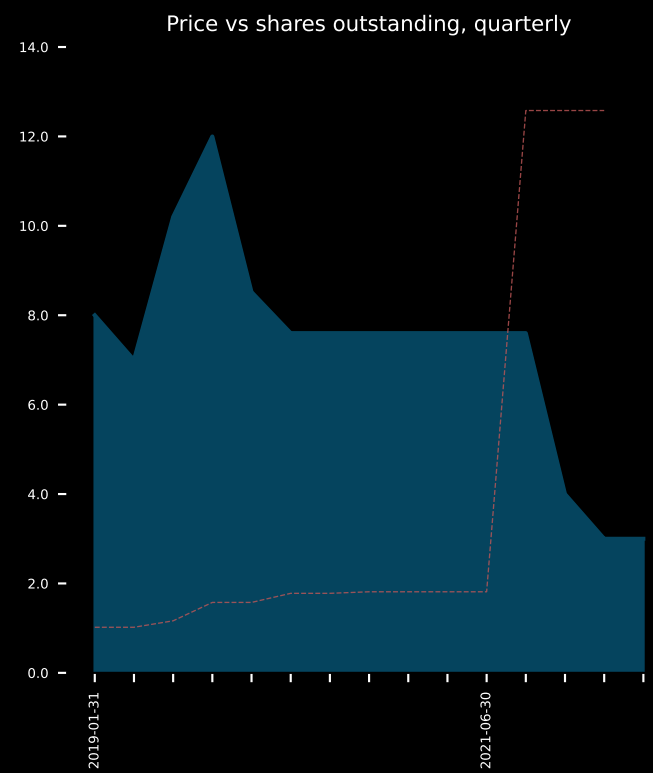
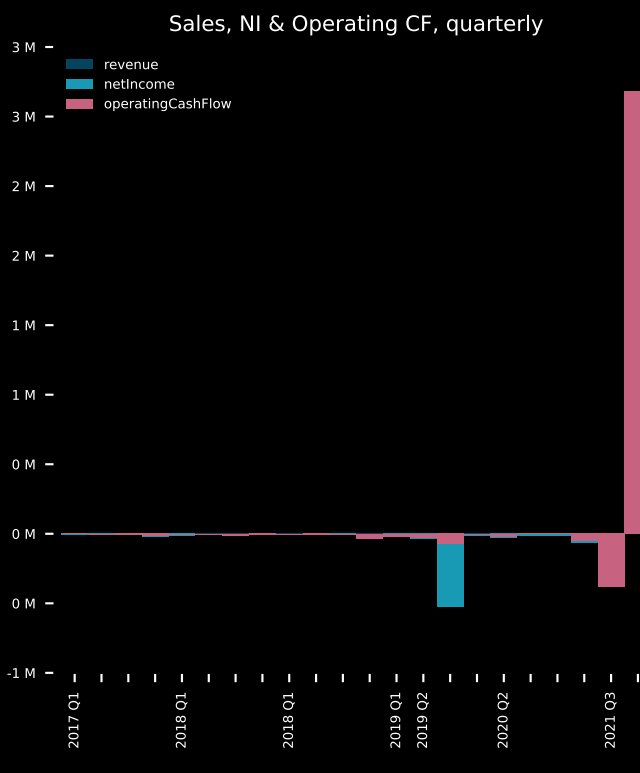
Owners Earnings, annually



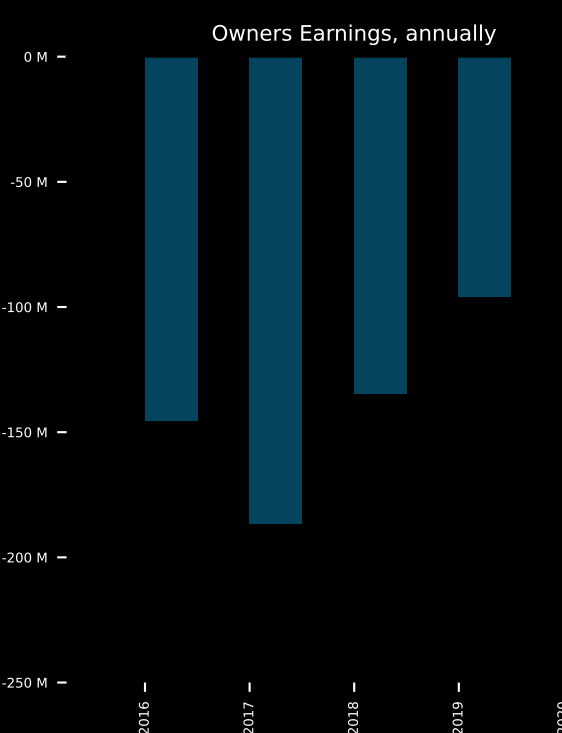
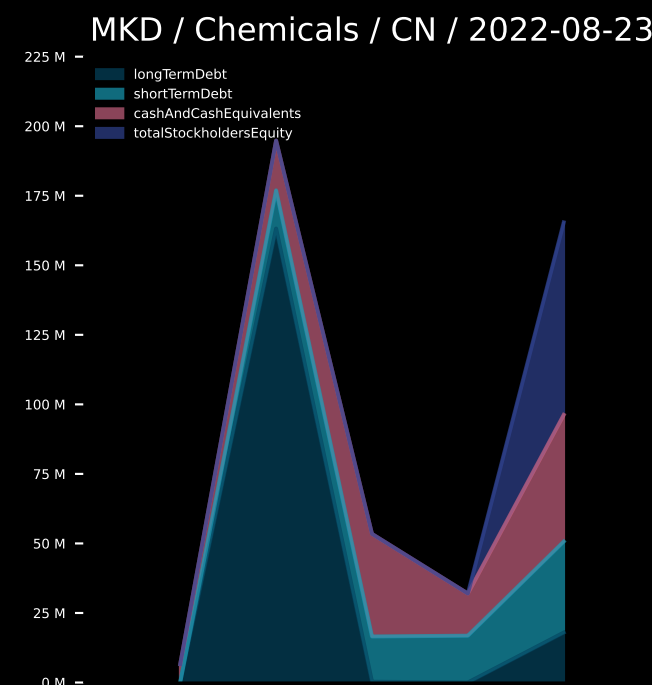
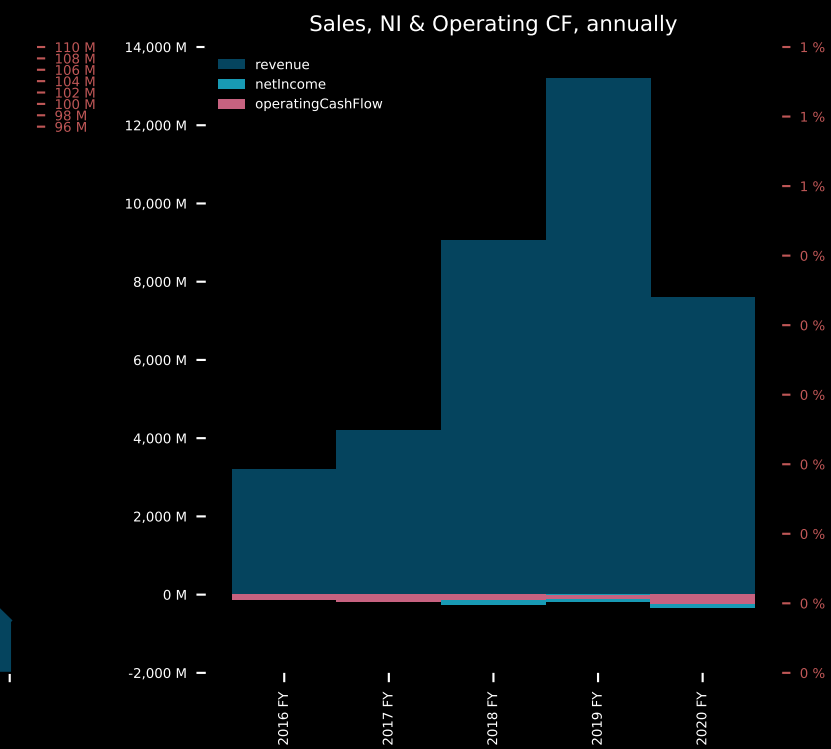
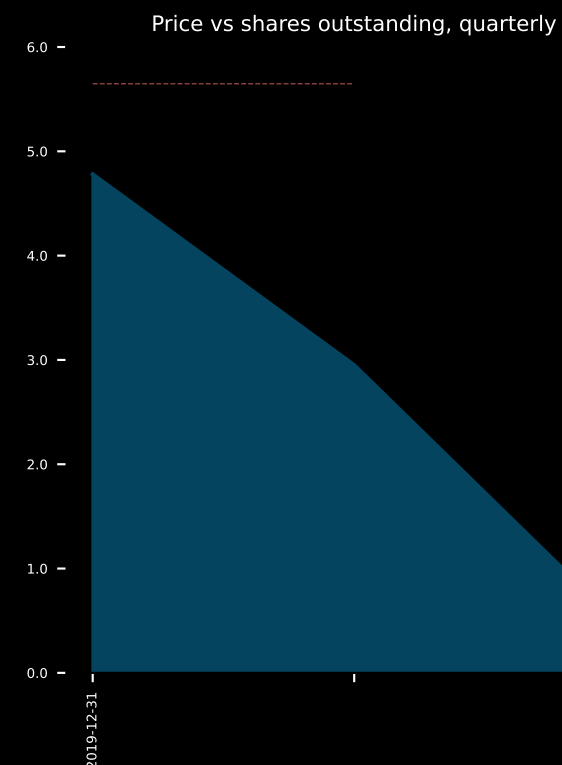
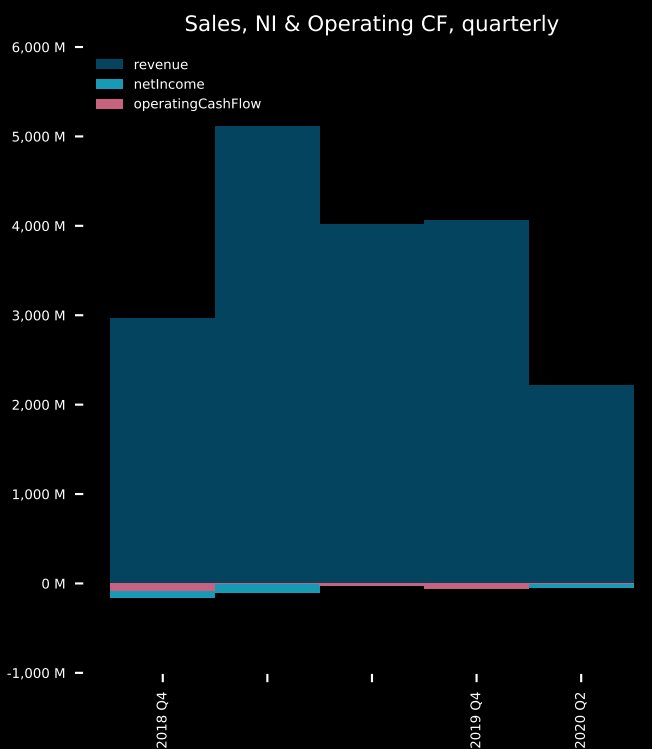
FutureFuel Corp., through its subsidiary, FutureFuel Chemical Company, manufactures and sells diversified chemical, bio-based fuel, and bio-based specialty chemical products in the United States. The company operates through two segments, Chemicals and Biofuels. The Chemicals segment provides various custom chemicals that are used in the agricultural chemical, coatings, chemical intermediates, industrial and consumer cleaning, oil and gas, and specialty polymers industries; and performance chemicals, such as polymer modifiers, glycerin products, and various specialty chemicals and solvents. The Biofuels segment is involved in the production and sale of biodiesel and petrodiesel blends; and the buying, sale, and shipping of refined petroleum products on common carrier pipelines. This segment markets its biodiesel products directly to customers through trucks, rail, and barges. FutureFuel Corp. is headquartered in Saint Louis, Missouri.



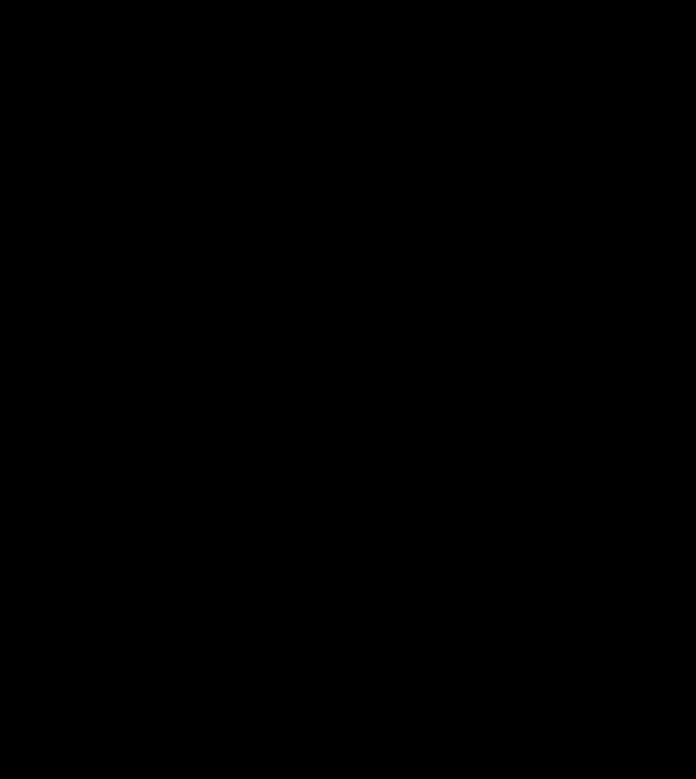
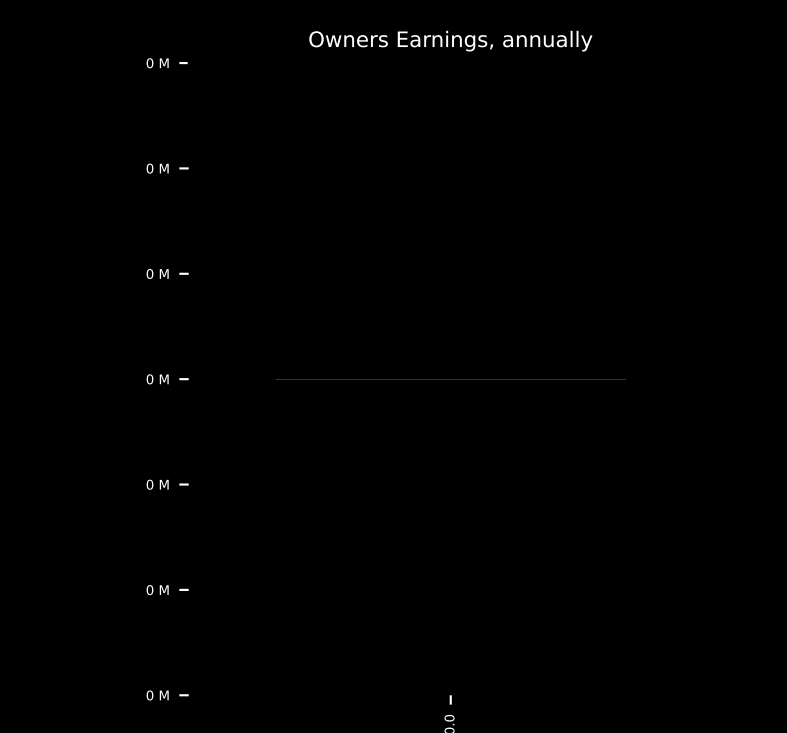
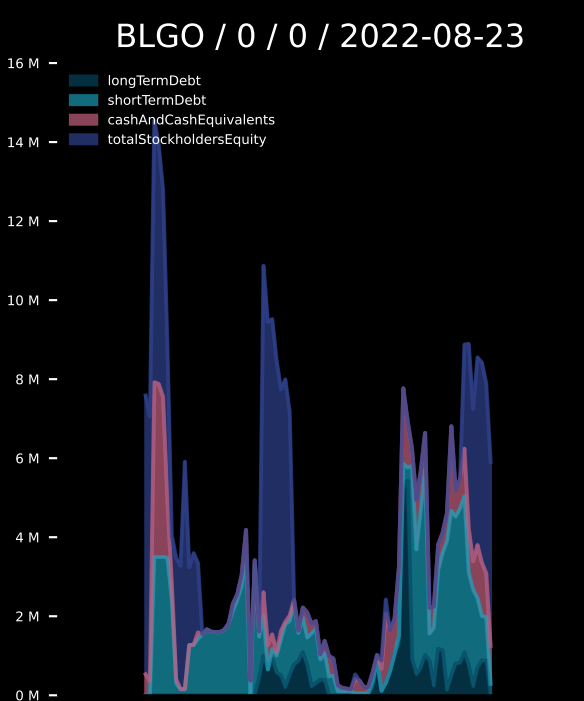
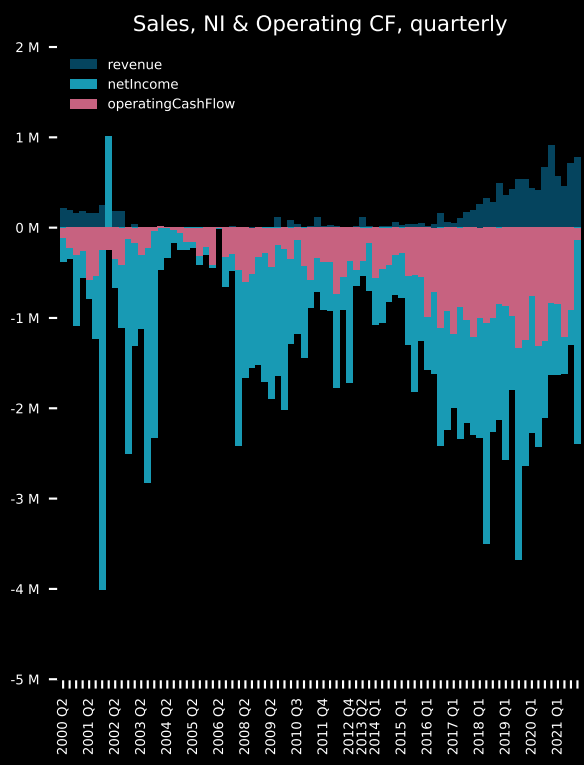
Lithium & Boron Technology, Inc. manufactures and sells boric acid and related compounds for use in industrial and consumer applications in the People's Republic of China. The company was formerly known as SmartHeat Inc. and changed its name to Lithium & Boron Technology, Inc. in October 2019. Lithium & Boron Technology, Inc. was founded in 1954 and is based in Dachaidanzhen, the People's Republic of China.

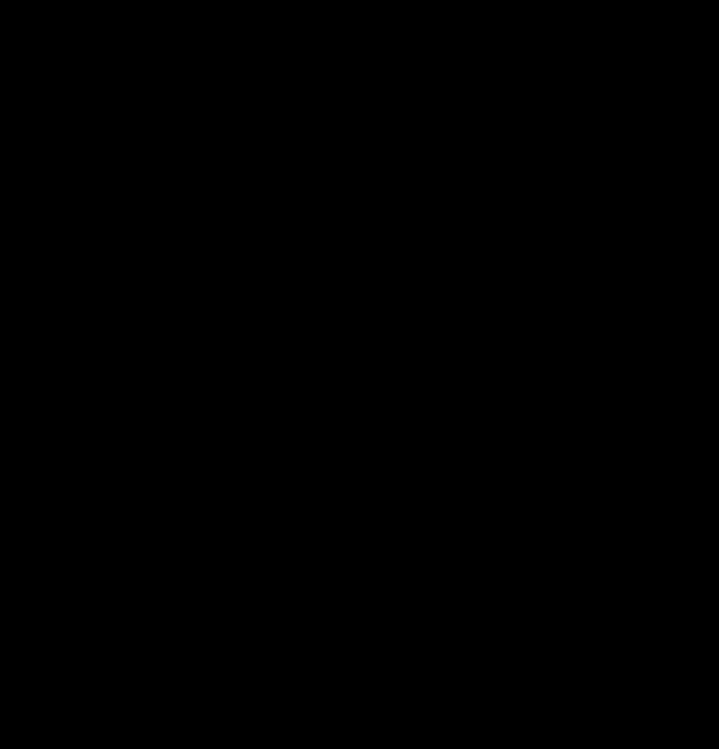
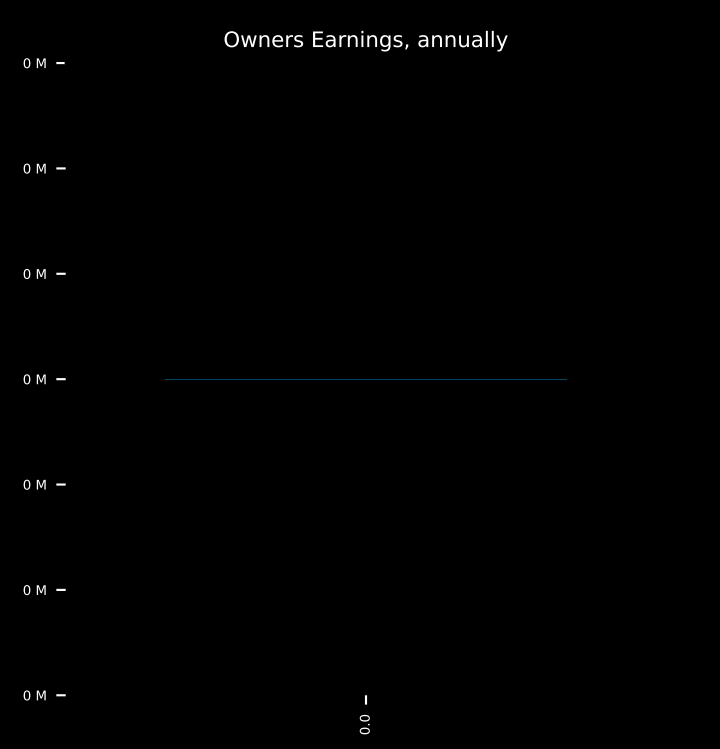
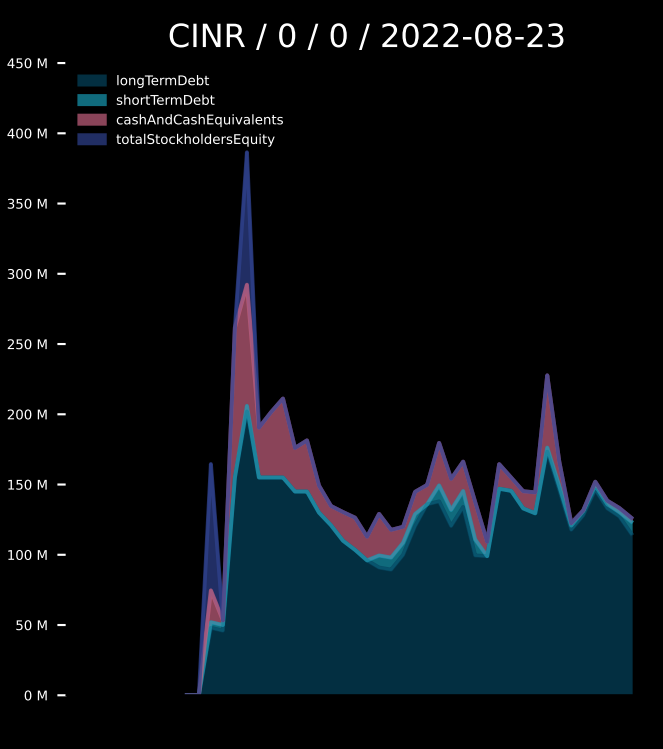
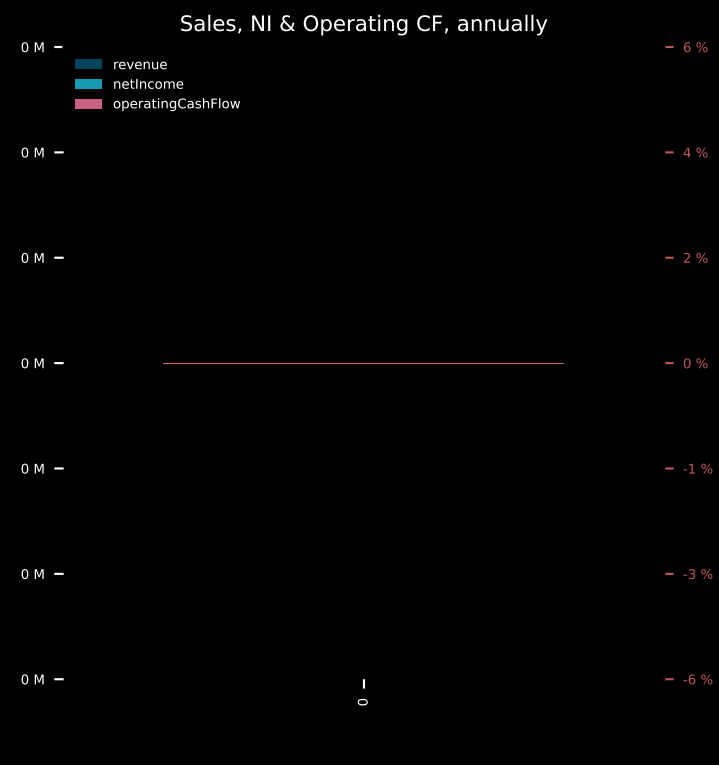
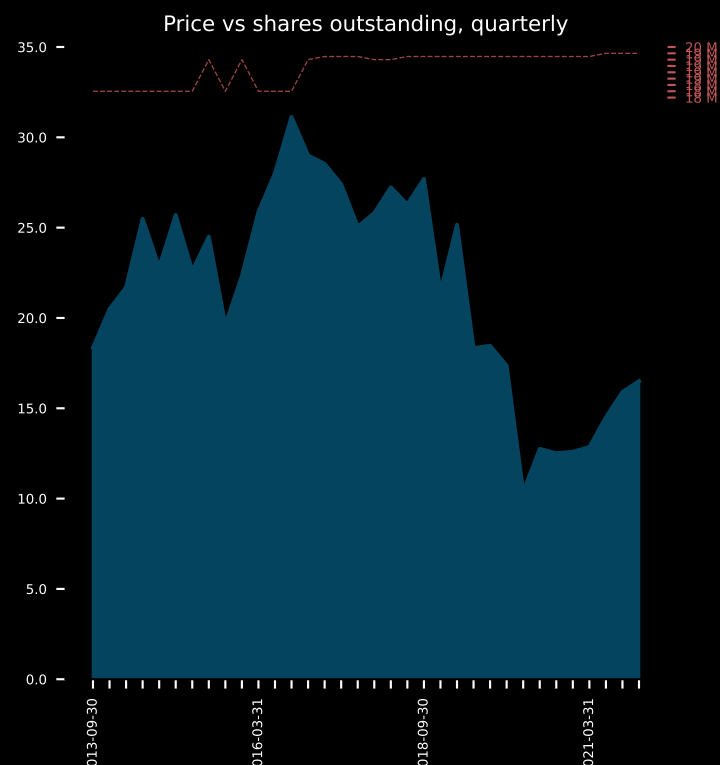
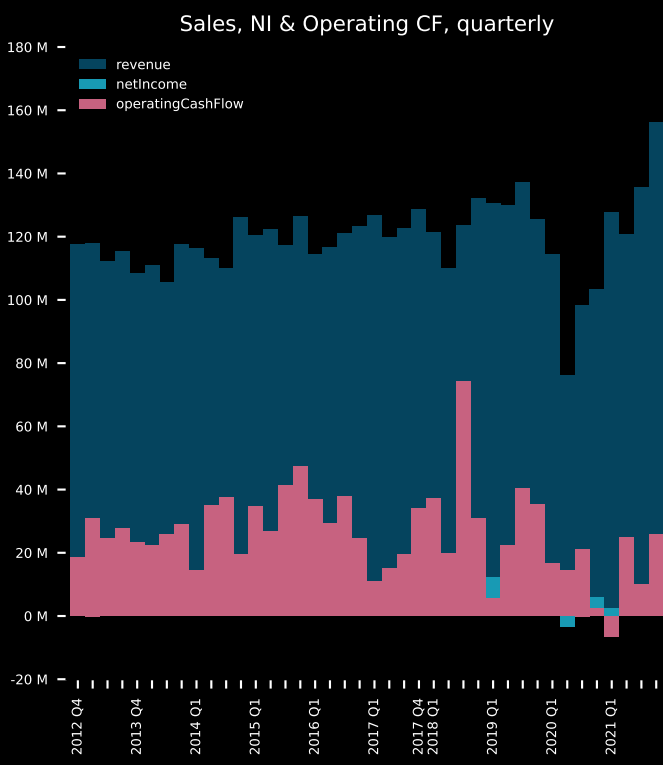


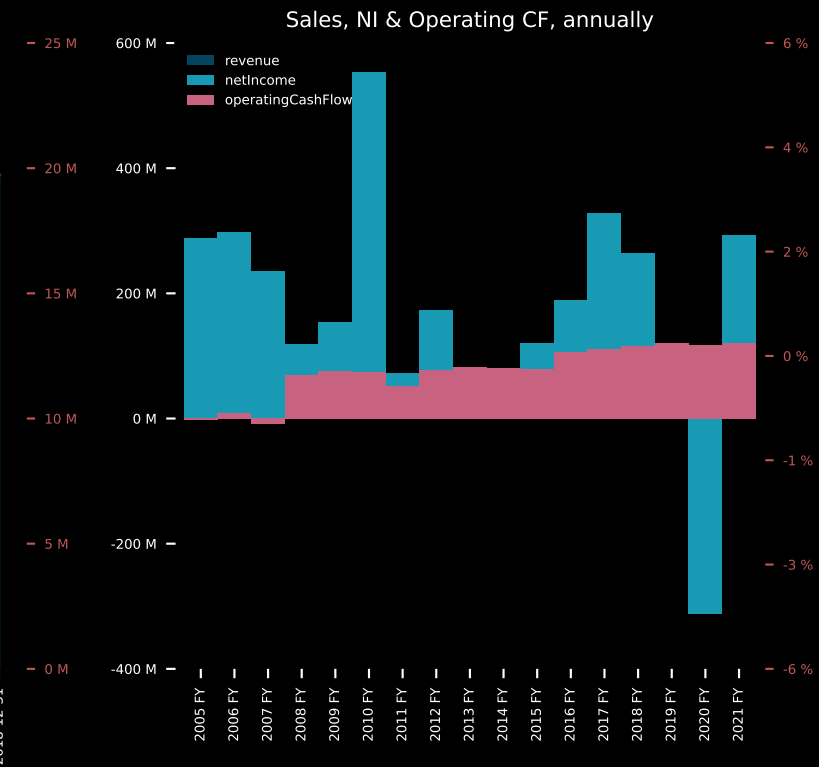
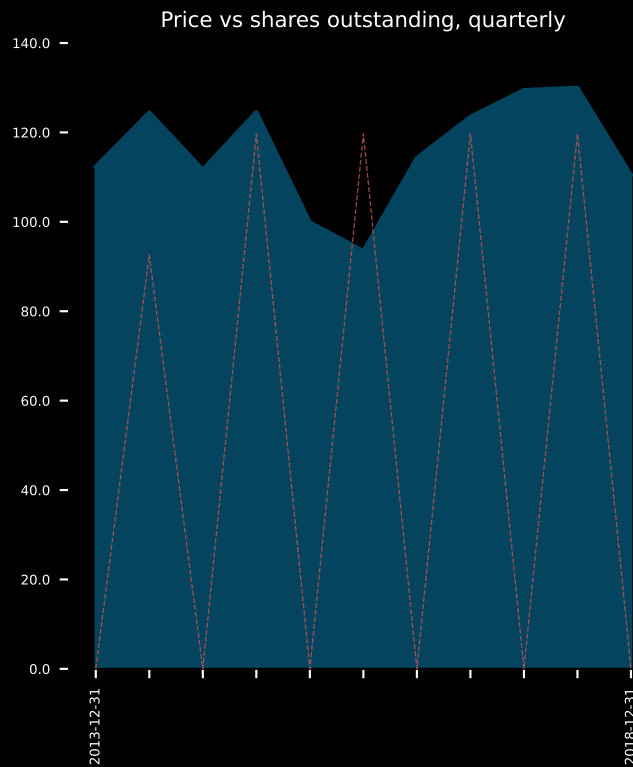
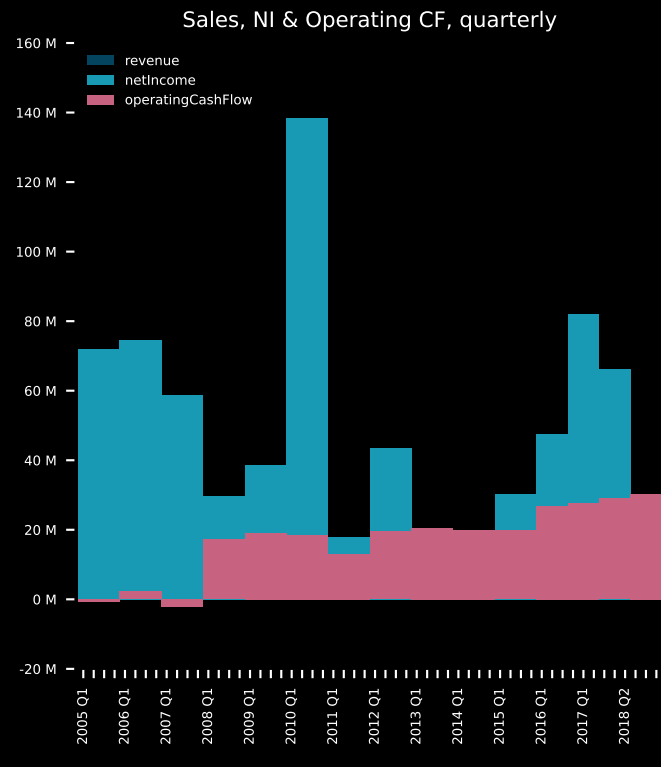
Jialijia Group Corporation Limited does not have significant operations. It intends to acquire, through a merger, capital stock exchange, asset acquisition, stock purchase, reorganization, exchangeable share transaction, or other similar business transaction with one or more operating businesses or assets. Previously, the company was provided vending and shipping services of electronic toys of various kinds manufactured in the Republic of China; and distribution of electronic kids toys of various price categories to small and medium-sized vendors. The company was formerly known as Rizzen, Inc. and changed its name to Jialijia Group Corporation Limited in May 2018. Jialijia Group Corporation Limited was incorporated in 2015 and is based in Changzhou, China.



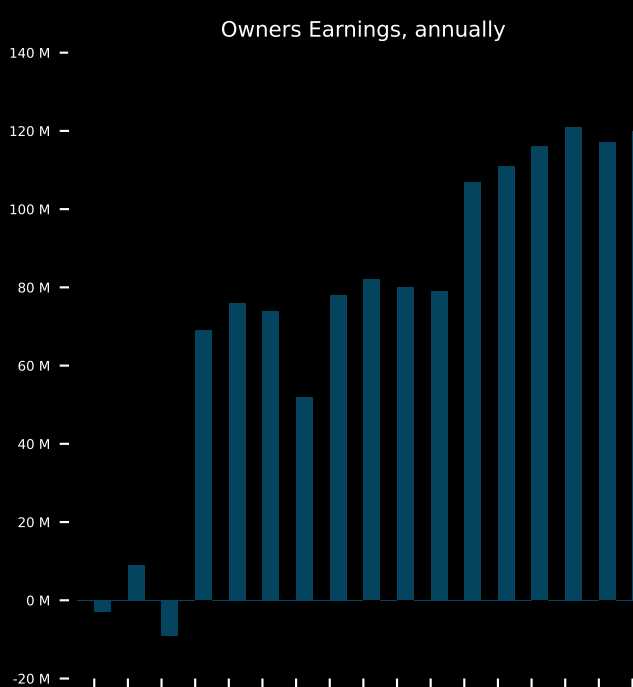
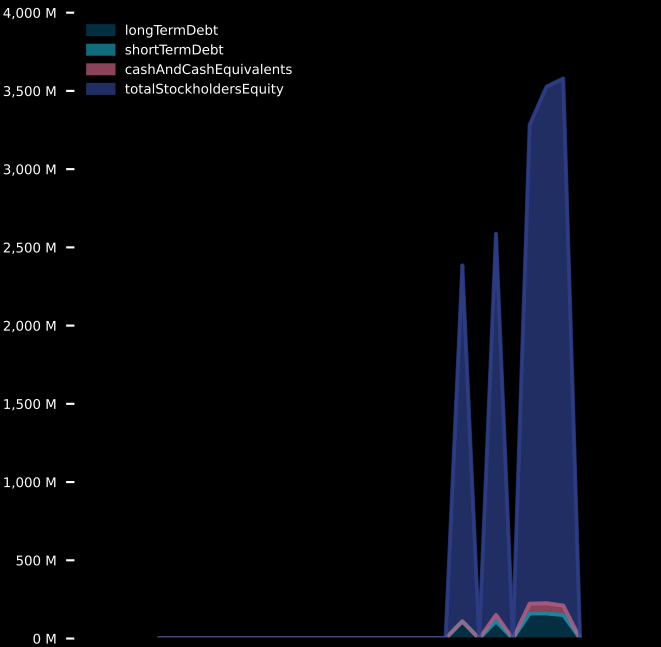
Molecular Data Inc., through its subsidiaries, operates in the chemical e-commerce business in the People's Republic of China. The company operates technology-driven platform that connects participants along the chemical value chain through its integrated solutions. It delivers e-commerce solutions, financial solutions, warehousing and logistics solutions, and software-as-a-service suites for participants in the traditional chemical industry. The company offers its e-commerce solutions through online platform that consists of molbase.com and molbase.cn websites; Moku Data Weixin account; Chemical Community app; and other ancillary platforms. Molecular Data Inc. was founded in 2013 and is headquartered in Shanghai, the People's Republic of China.



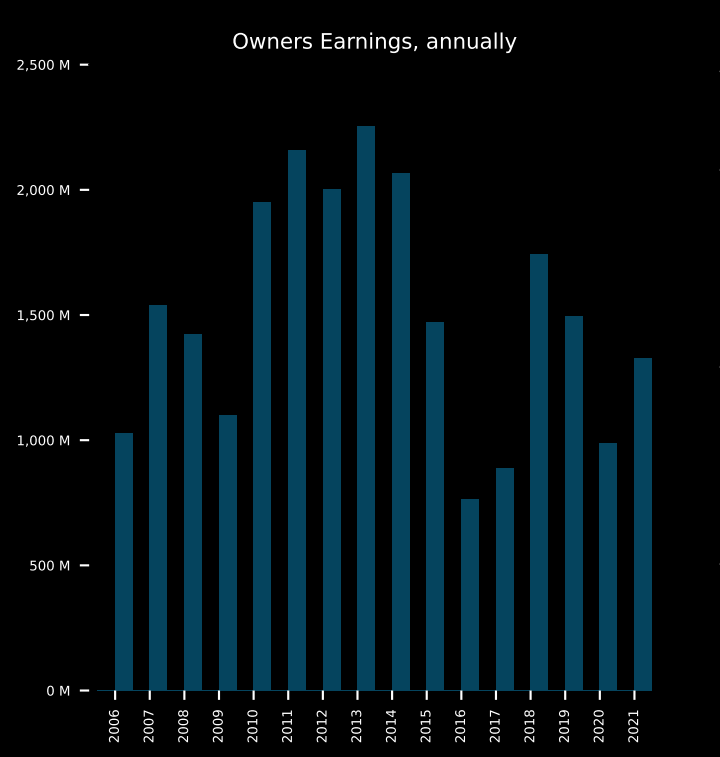
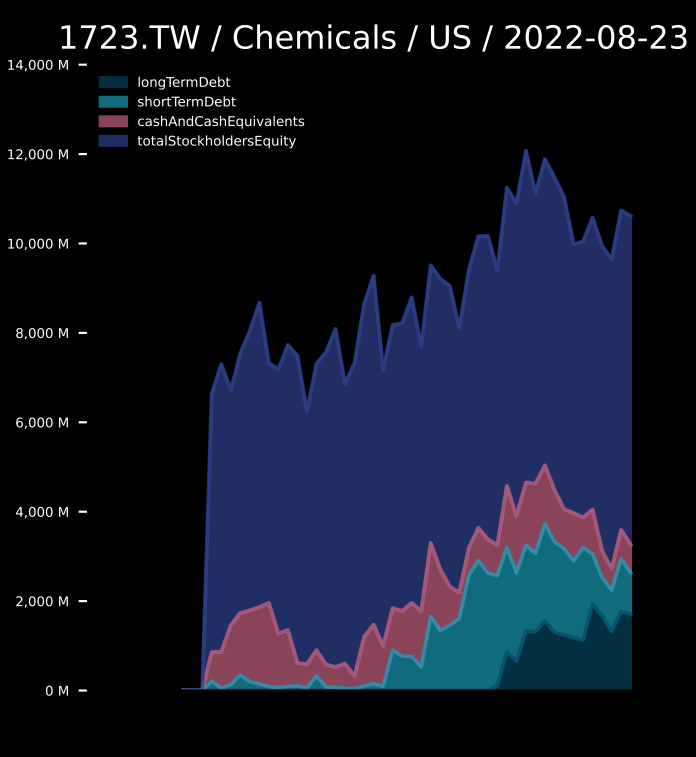
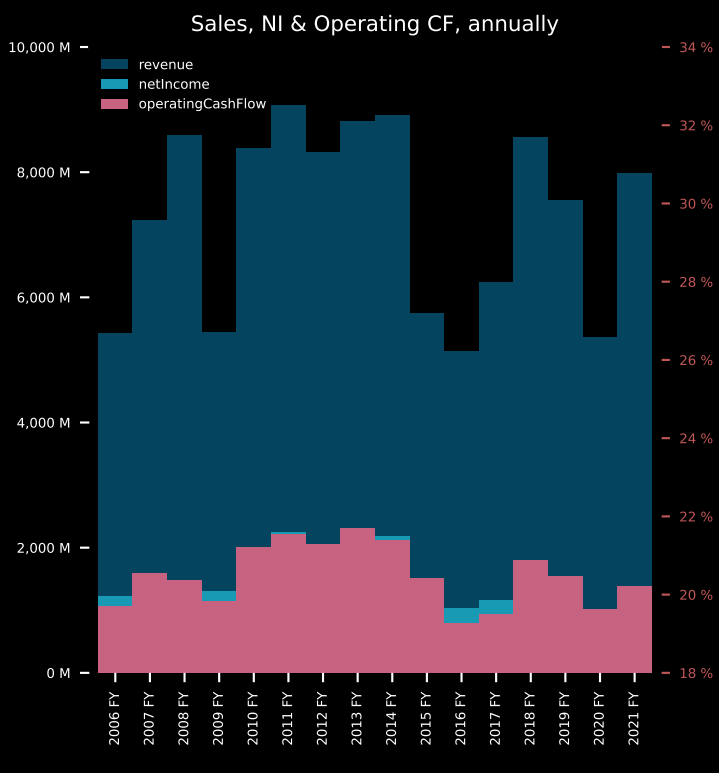
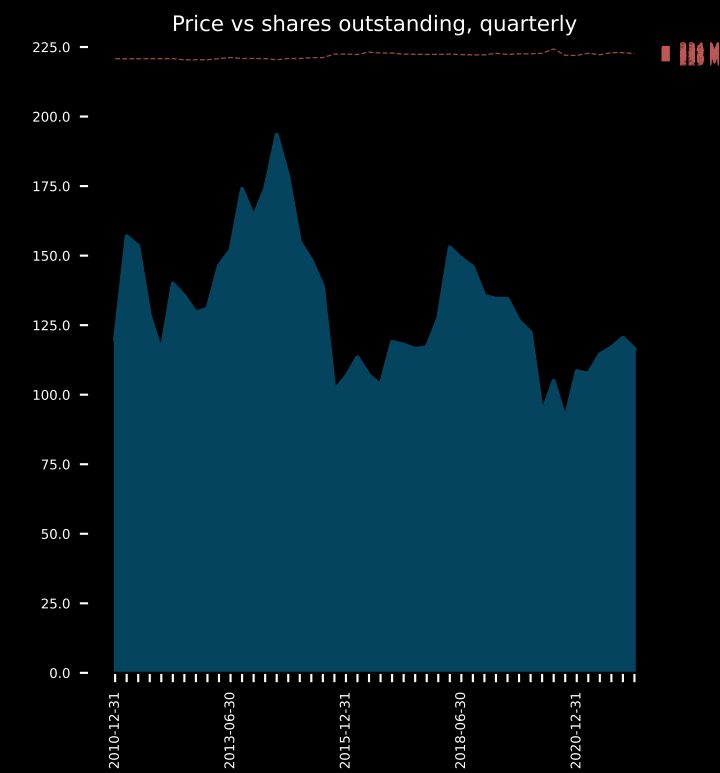
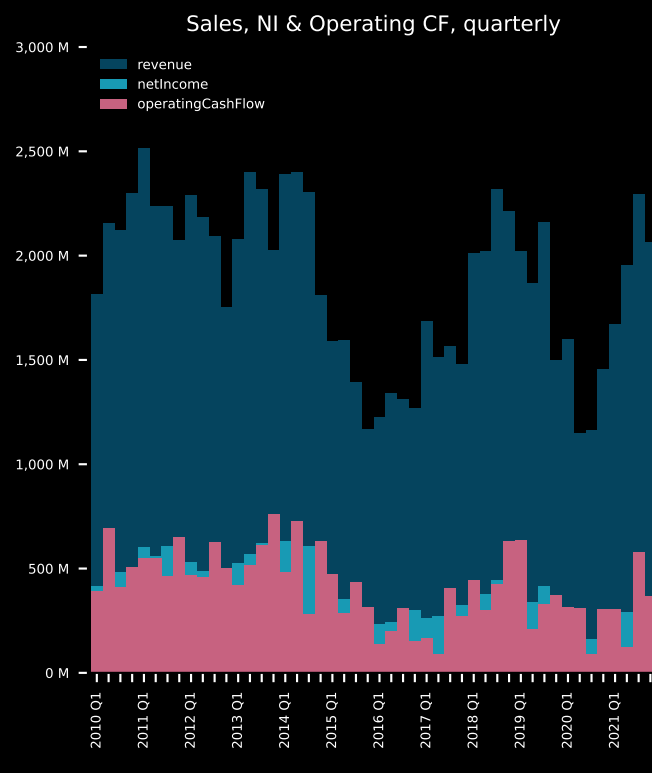




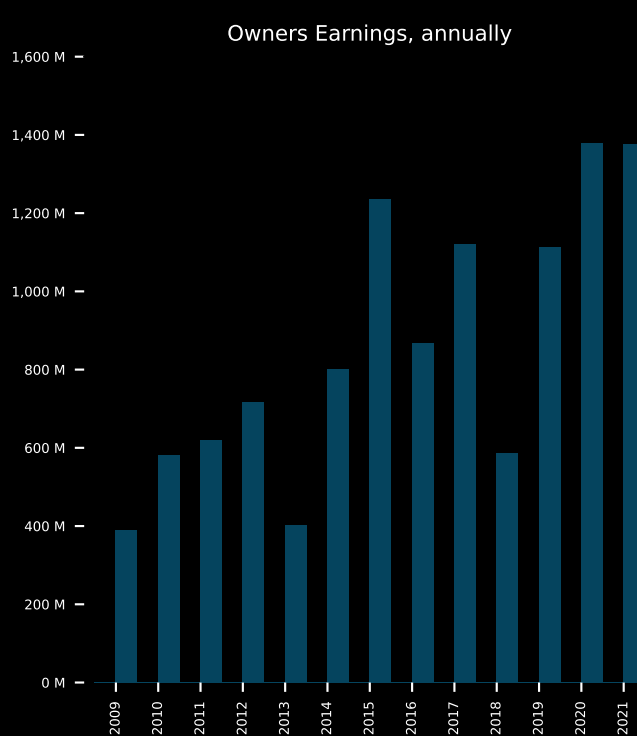
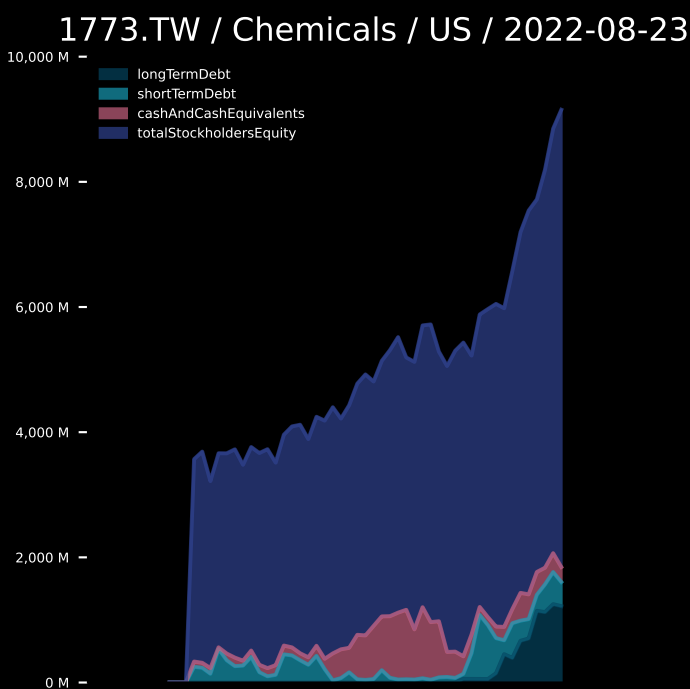
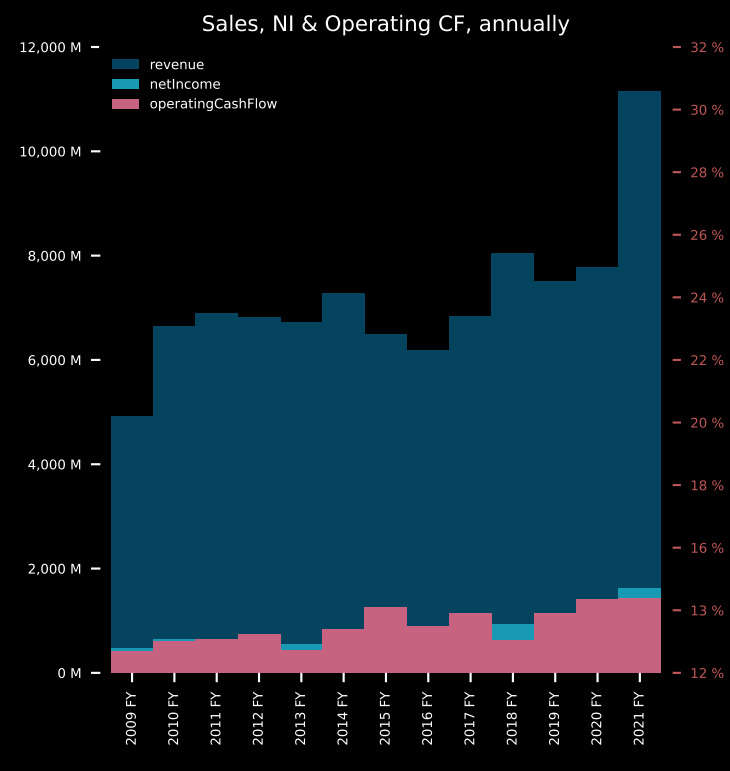
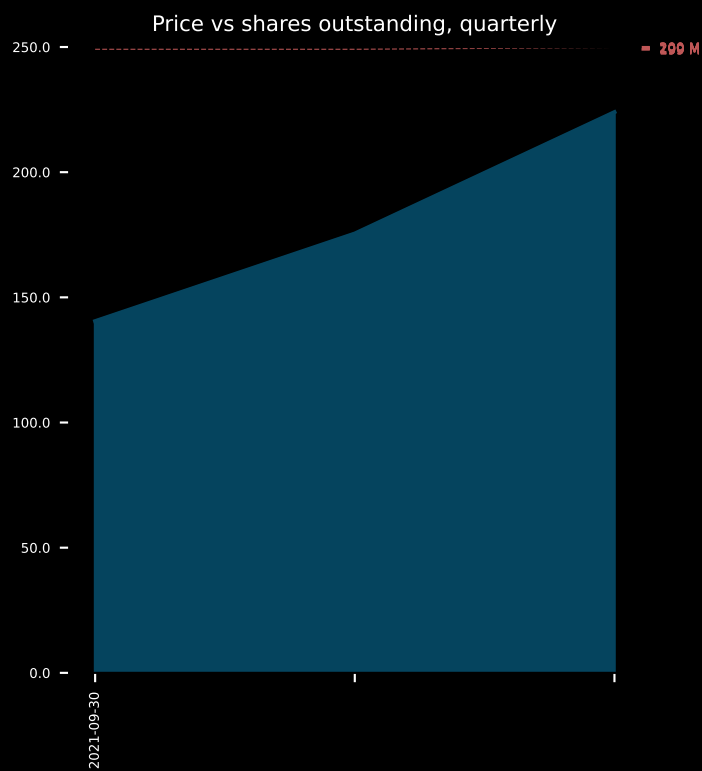
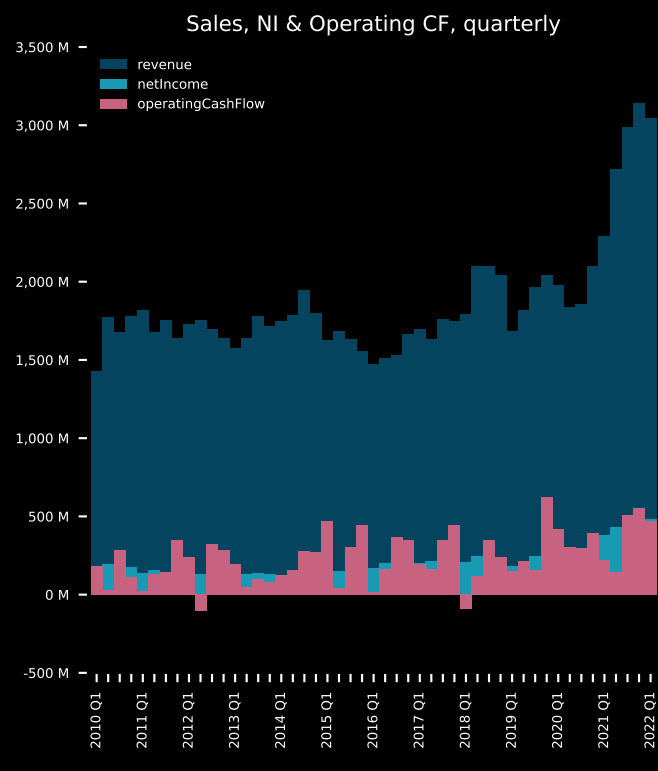
SOLV.BR / Chemicals / BE / 2022-08-23



Solvac S.A. operates as an advanced materials and specialty chemicals company in Belgium. It offers specialty polymers, composite materials, soda ash, peroxides, and silica. The company was incorporated in 1983 and is headquartered in Brussels, Belgium.

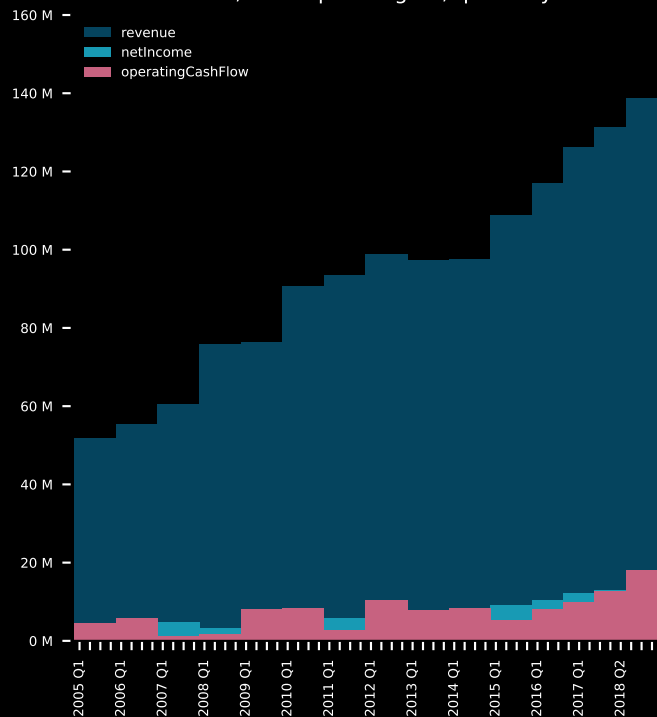


China Steel Chemical Corporation develops and sells specialty chemicals in Taiwan. The company provides coal tar series, which consists soft pitch, creosote oil, carbon black feed oil, wash oil, fine naphthalene, special pitch paint, wood preservative oil, refined oil, and naphthalene residual oil; light oil series products, which include benzene, toluene, non-aromatic oils, and xylene mixture; coke series products, which comprise anhydrous coke powder, nut coke, CDQ, and refined fine powder; and carbon materials series products, which include mesophase powders, mesophase carbon powders, high specific surface area activated carbon, refined pitch, binding carbon powder, high softening point pitch, and oem for graphitization, as well as provides sulfur, iron oxide powder, and carburant. It also exports its products to Australia, China, Japan, Korea, Vietnam, Myanmar, Thailand, Malaysia, the Philippines, Indonesia, Pakistan, Sri Lanka, India, Bangladesh, and Germany. The company was founded in 1989 and is headquartered in Kaohsiung, Taiwan. China Steel Chemical Corporation is a subsidiary of China Steel Corporation.

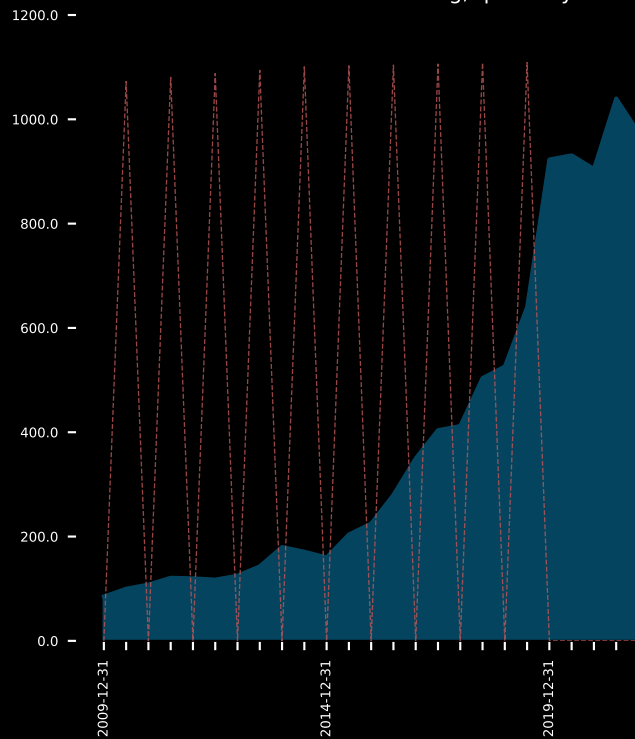


Shiny Chemical Industrial Company Limited manufactures and sells electronic and industrial solvents in Taiwan. The company's electronic solvents include menthyl acetates, ether alcohol esters, other solvents, and customized products; and industrial solvents comprise menthyl acetates, ether ester products, and other solvents. It also provides fumalin and urea glue; and leases storage tanks. The company was founded in 1979 and is based in Kaohsiung, Taiwan.

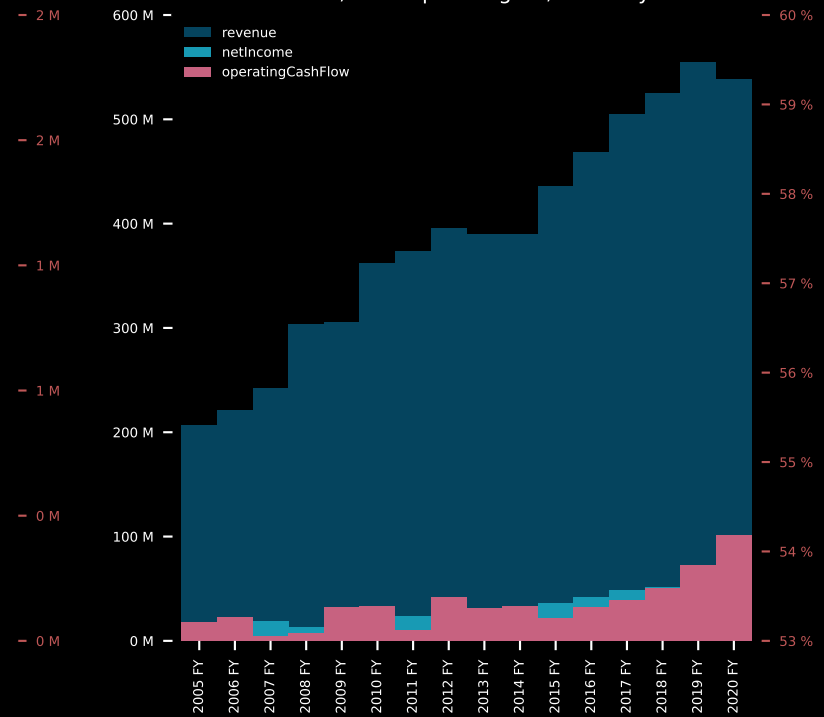
Sales, NI & Operating CF, quarterly



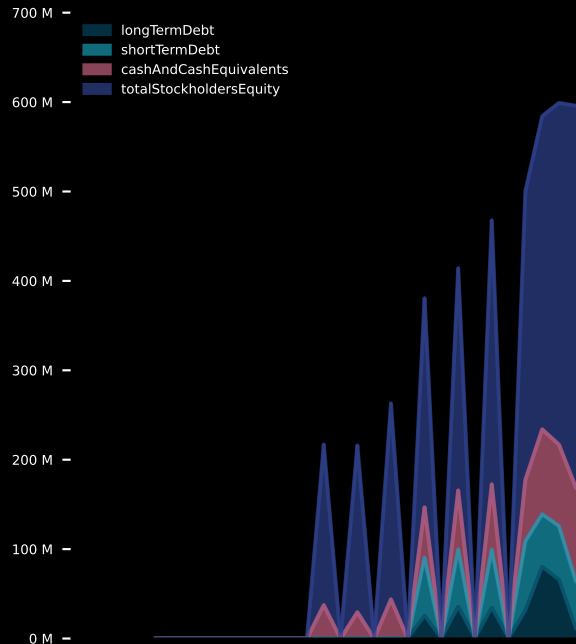
Price vs shares outstanding, quarterly



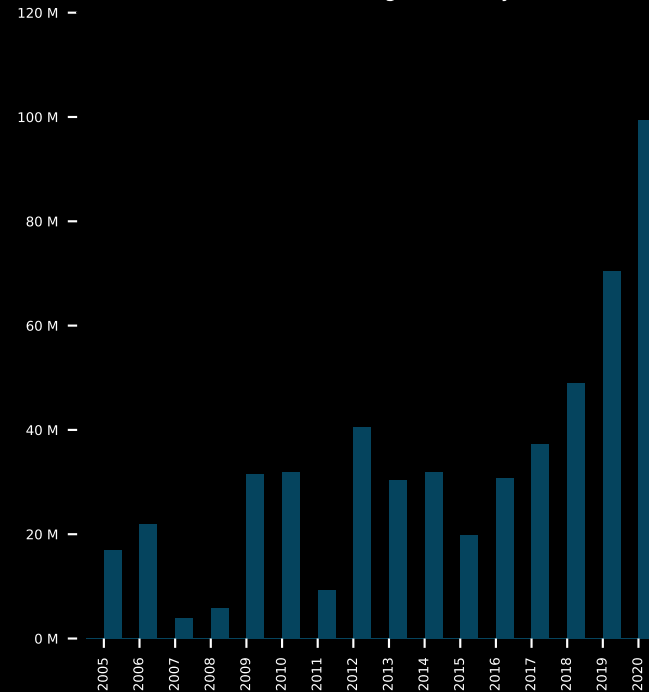
Sales, NI & Operating CF, annually



RBT.PA / Chemicals / FR / 2022-08-23



Owners Earnings, annually



Robertet SA produces and sells perfumes, aromas, and natural products worldwide. Its products primarily include raw materials, fragrances, flavors, organic essential oils, and active ingredients. The company was founded in 1850 and is headquartered in Grasse, France.