

Numero Sessione	Numero Contributo	Presentatore
P1	P1_1	Ajobiewe Ebunulowa Ijeonma
	P1_2	Ajobiewe Ebunulowa Ijeonma
	P1_3	Amato Marisa
	P1_4	Amato Marisa
	P1_5	Bacci Leonardo
	P1_6	Baracco Simona
	P1_7	Basile Giulia
	P1_8	Bellini Andrea
	P1_9	Biagetti Elisa
	P1_10	Ceriello Anastasia
	P1_11	Colangelo Maria Antonietta
	P1_12	Covertino Fabiana
	P1_13	Cozzolino Simona
	P1_14	De Francesco Sara
	P1_15	De Luca Lucia
	P1_16	De Mastro Francesco
	P1_17	Dell'Olmo Eliana
	P1_18	Di Giovambattista Chiara
	P1_19	Dunayevska Nadiya
	P1_20	Gherardelli Mara
	P1_21	Grobler Elèna
	P1_22	Indovino Giuseppe

	P1_23	Lazazzara Valentina
	P1_24	Magaraci Giuseppina
	P1_25	Magaraci Giuseppina
	P1_26	Maresca Guglielmo
	P1_27	Mazzei Pierluigi
	P1_28	Mignini Amedeo
	P1_29	Milzi Ludovica
	P1_30	Mirabella Antonietta
	P1_31	Morea Maria Grazia
	P1_32	Olivieri Maurizio
	P1_33	Paganini Enzo
	P1_34	Panza Giacomo
	P1_35	Pappalardo Annabella
	P1_36	Pazzanese Angela
	P1_37	Piccirillo Barbara
	P1_38	Pisano Lucio
	P1_39	Pizzolongo Fabiana
	P1_40	Procino Silvia
	P1_41	Profico Cosimo Matteo
	P1_42	Russo Giovanni Luca
	P1_43	Sabato Rocco
	P1_44	Salardi Jost Monique
	P1_45	Scotto di Perta Ester
	P1_46	Sommella Dario
	P1_47	Staropoli Alessia
	P1_48	Tanganelli Costanza
P2	P1_49	Tassinari Antonella

P1_50	Torreggiani Andrea
P1_51	Vitale Giuseppe Salvatore
P2_1	Agosti Anna
P2_2	Ardino Nicola
P2_3	Blaiotta Giuseppe
P2_4	Brandano Andrea
P2_5	Calabrese Martina
P2_6	Carbone Francesco
P2_7	Cataldo Maria Francesca
P2_8	Cataldo Maria Francesca
P2_9	Cavallo Carla
P2_10	Centanni Marco
P2_11	Cimminella Carmen
P2_12	D'Ascoli Mariacristina
P2_13	Di Venosa Martina
P2_14	Eugenio Straffelini
P2_15	Fabbri Maria Chiara
P2_16	Ferronato Giulia
P2_17	Franzoni Giulia
P2_18	Gallese Filippo
P2_19	Gialdini Oscar Giuseppe
P2_20	Giannetta Beatrice
P2_21	Gilio Costanza
P2_22	Giordano Irene
P2_23	Iacuzzi Nicolò

P2_24	Lo Piccolo Ermes
P2_25	Luciano Alessandra
P2_26	Marceddu Daniele
P2_27	Marino Fabiana
P2_28	Mazzitelli Caterina
P2_29	Minervini Anna Paola
P2_30	Paciulli Maria
P2_31	Pagliai Andrea
P2_32	Palchetti Valeria
P2_33	Mager Svenja
P2_34	Petruzzello Ernesto
P2_35	Pietrangeli Francesca
P2_36	Ramondini Mariachiara
P2_37	Samarelli Ignazio
P2_38	Samreen Nazeer
P2_39	Serafini Francesco
P2_40	Sogari Giovanni
P2_41	Svenja Mager
P2_42	Tortorici Noemi
P2_43	Vastolo Alessandro
P2_44	Vatieri Chiara



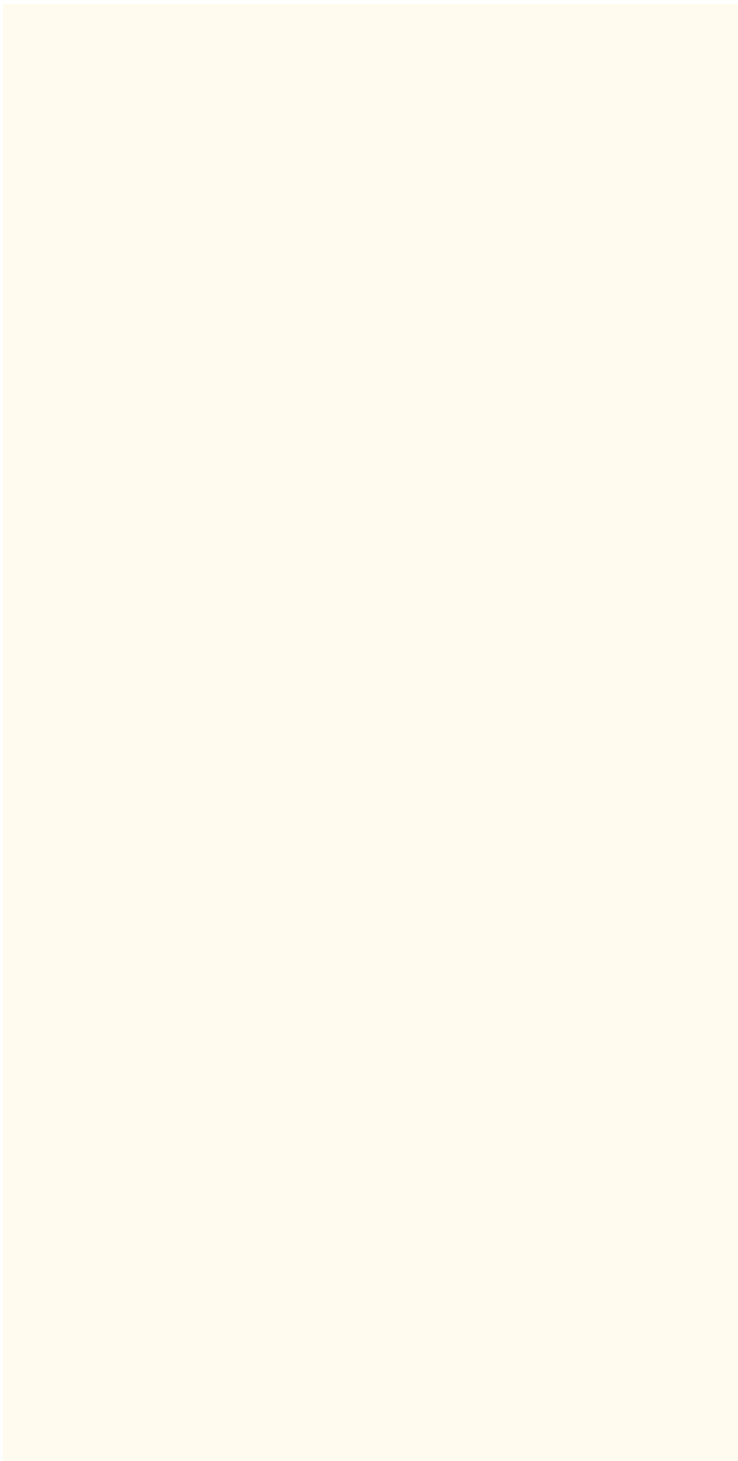




























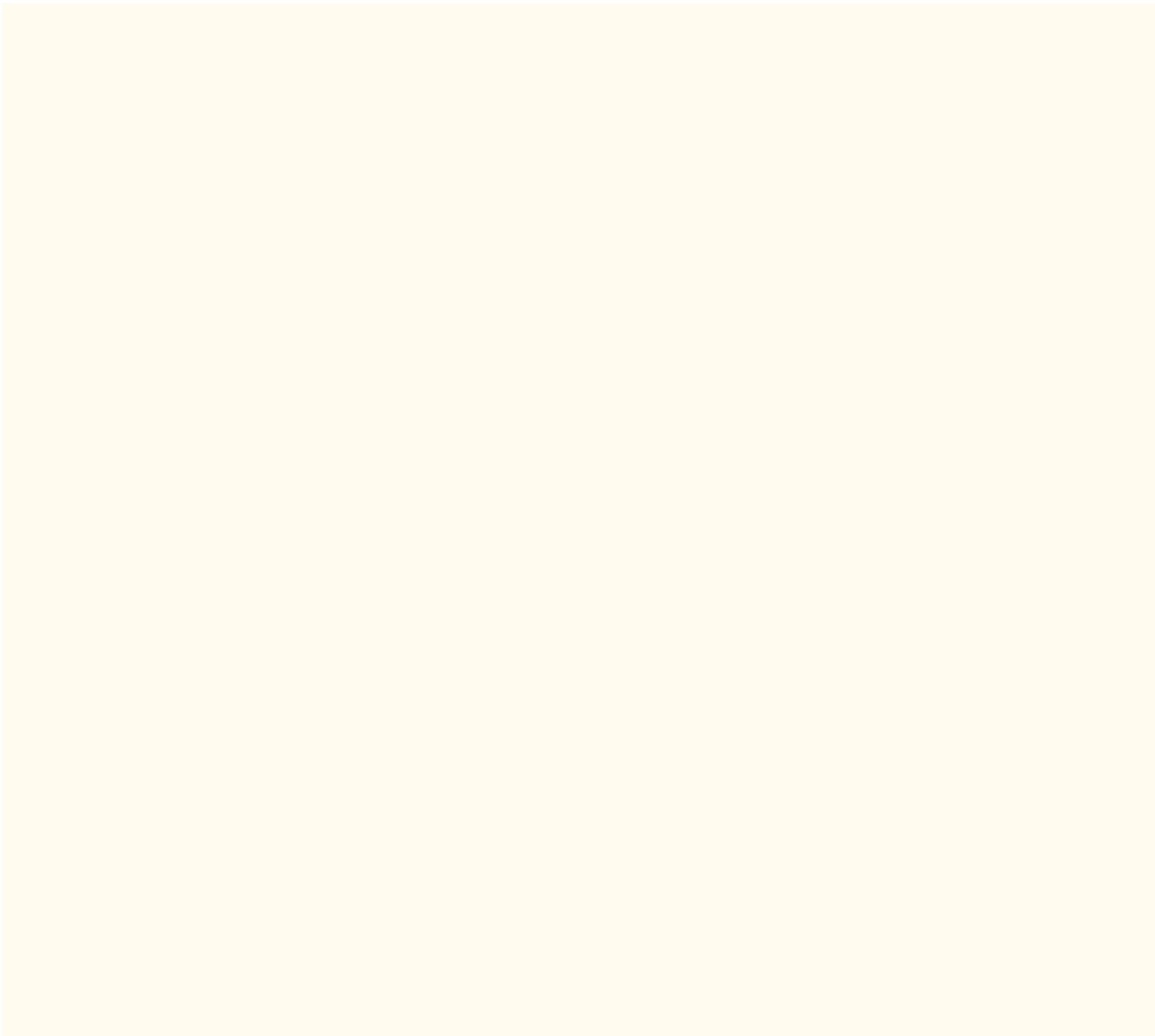
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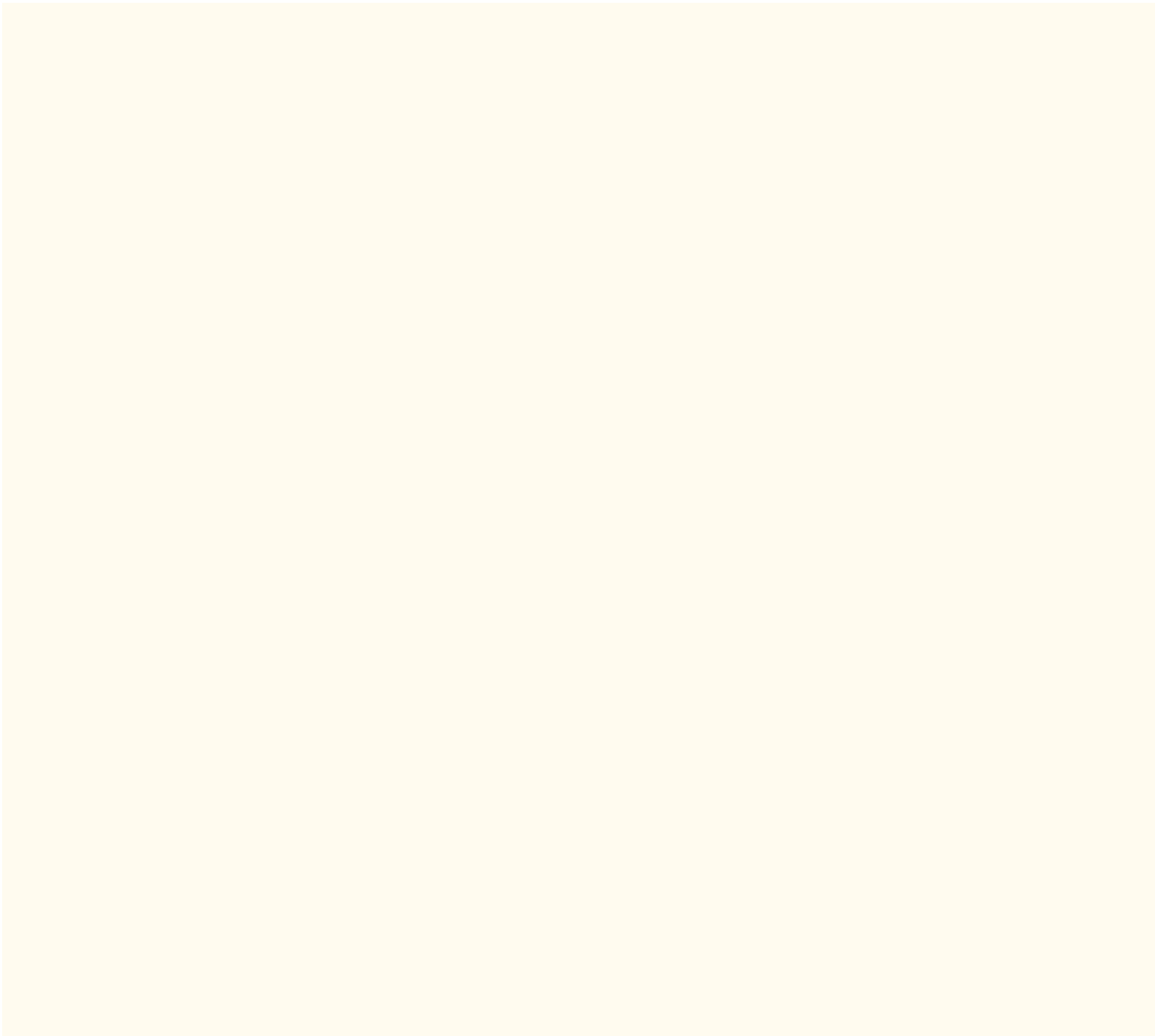
Titolo
Nematicidal effect of the <i>Artemisia annua</i> essential oil on <i>Meloidogyne incognita</i> juveniles
Investigation on the effectiveness of <i>Artemisia absinthium</i> and <i>Artemisia herba-alba</i> essential oils on <i>Meloidogyne incognita</i> and <i>Pratylenchus penetrans</i>
Innovative Approaches using <i>Hermetia illucens</i> Larvae to obtain new Biotechnologically Relevant Microorganisms for the Valorization of Lignocellulosic Waste
Selection of microorganisms producing new biocatalysts for bioconversion of lignocellulosic biomass
Enhancing Photodegradation Resistance using bioactive compounds and biopolymers obtained from agro-industrial waste
Evaluation of the effect of different antimicrobial compounds on the longevity of cut flowers of buttercup (<i>Ranunculus asiaticus</i> L.)
Green technologies process to recover bioactive compounds from tomato seeds is a valuable alternative to conventional extraction methods
Genetic Traceability of Olive Oil: SSR Genotyping of Leaves, Olives, and Monovarietal Oils from Three Common Cultivars in Tuscany
Is the sustainable intensification scientifically based?
The Influence of Narcissistic Traits on Consumer Choices: An Empirical Analysis of Willingness to Pay for Eggs with Sustainable farming system in a Dynamic Market Context
Sustainable Water Management and Technological Innovation: The Drivers for Adoption
A Gis-Based Approach For Estimating And Mapping Agricultural Plastic Waste In Italy
Food industry by-products for cultivation of the astaxanthin rich microalgae <i>Chromochloris zofingiensis</i>
Growth and morpho-functional responses of crops in Multi-cropping System for space-agriculture targets
Green Technologies Improve the Recovery of Antioxidant Compounds from Fennel Waste Processing
Pharmaceuticals fate in soil-plant system: preliminary insights from sage irrigated with contaminated water
Strategy to design microbial consortia powering compost tea beneficial properties
RiAPro: Transforming Agro-Food Waste into Sustainable Plant Protection Solutions
Development of a microbial consortium with plant growth stimulation features to improve <i>Actinidia</i> health
The interplay between wood anatomy and chemistry: recovery of agroforestry waste producing a biochar-based cathode material for metal-air batteries
3D Characterisation of hazelnut varieties through innovative technologies for biodiversity valorisation
INTEGRATING BENEFICIAL MICROORGANISMS AND ORGANIC FERTILIZATION: A STRATEGY TO ENHANCE BROCCOLI CULTIVATION AND SOIL HEALTH

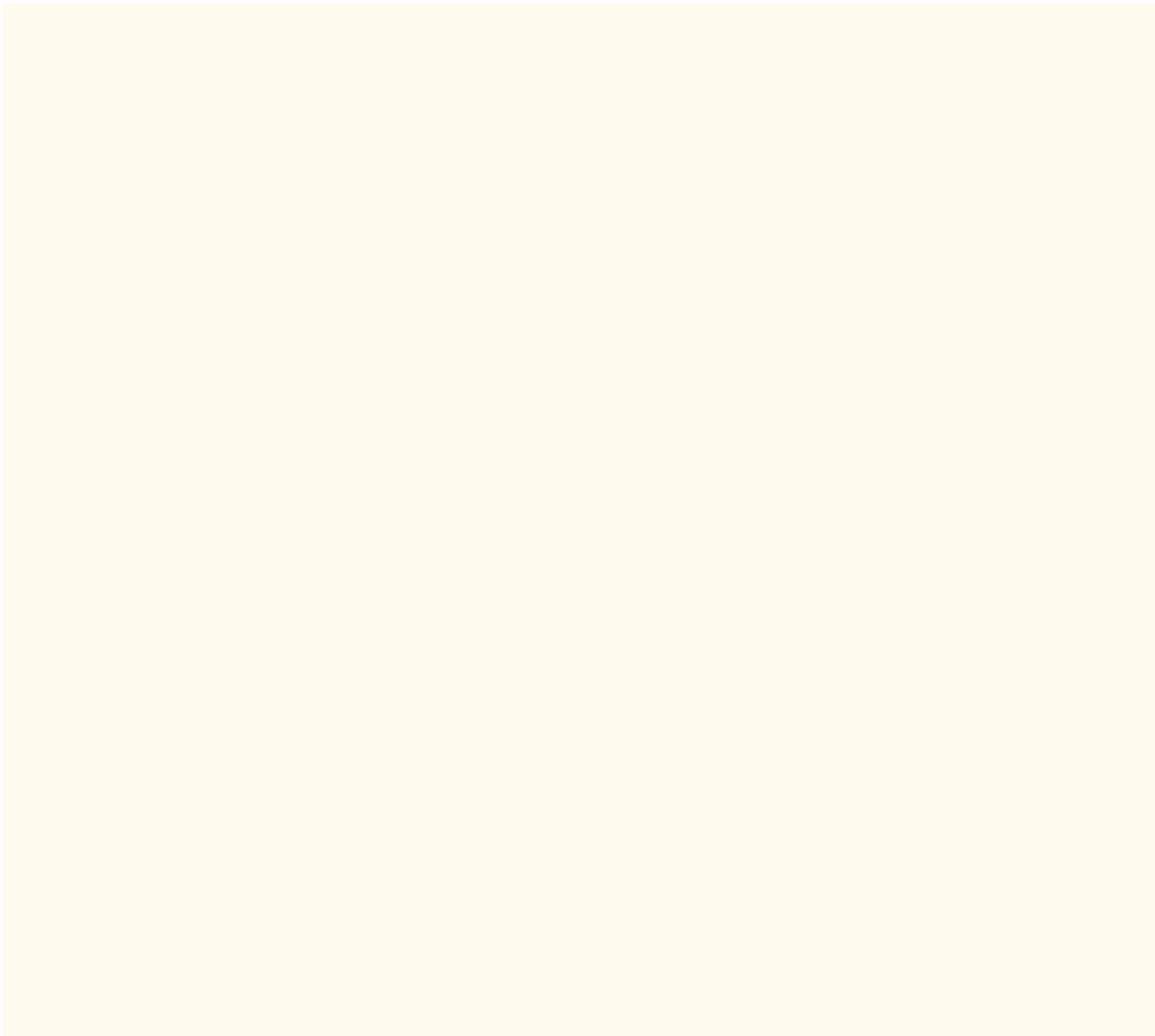
Simultaneous quantification of abscisic acid (ABA) and its metabolites/catabolites in plant extracts by high-performance-liquid-chromatography electrospray tandem mass spectrometry
Development and application of innovative formulation of microbial-based biostimulants for the plant growth promotion
Plant genotype, soil-borne pathogen and PGPR interactions: influence on soil microbiota
Olive growing in the Sorrento Peninsula: Operative, economic, and environmental evaluation trough LCA of mechanical harvesting
Development and evaluation of a novel hydrochar produced from the sustainable valorization of horticultural biomasses
The use of by-products from winemaking and olive cultivation in sustainable crop management
A New Intelligent Packaging Based On A Copper (Ii)/Biopolymer Multilayer For Real-Time Monitoring Of Food Spoilage
Effetti dei metodi sostenibili di disinfestazione del suolo sulla qualità e sicurezza nutrizionale della lattuga da IV gamma
Screening of plant powders as putative antagonists against several severe fungal pathogens
New perspectives on monitoring and control of <i>Coraebus undatus</i> L. in cork oak forests
Effects Of Different Concentrations Of Sewage Sludge On The Growth Of Oleander (<i>Nerium Oleander</i>)
Detection of olive tree chlorophyll content under different management practices integrating Sentinel-2 and a hybrid ANN-PROSAIL model
Effect of novel lignin and beneficial microbes-based formulation on maize
Unlocking the Potential of Legume Soaking Water: A Sustainable Medium for Microbial Growth
Dehydrated Sulla: effect of secondary metabolites on nutritive value and in vitro fermentation pattern
Sustainable Soil Management: the effects of bio-mulching on water conservation. A pot trial with grapevines
Processing for a Whole Tomato Puree to obtain a Sustainable Product Enriched Bioactive Compound
Genomic strategies for identifying genetic factors underlying resistance to <i>Xylella fastidiosa</i> in olive trees
Soilless cultivation of <i>Viola × wittrockiana</i> : the role of substrate, hydroponic system, and light spectrum on growth and nutritional quality of the edible flowers
A New Perspective on 3D-Printed, Protein-Based Foods for Phenylketonuria Management
High throughput phenotyping of root system architecture traits in lentil core collection
From Genetics to Agronomy: Genomic Perspectives on Hazelnut (<i>Corylus avellana</i> L.) Ancestry and Nut Traits
Biochar Applications For Reducing Ammonia Missions From Livestock Manure Storage
Exploring splicing factors as mediators of abiotic signal integration in plant phenotypic responses
Metabolomic profiling of Olive leaves and <i>Xylella fastidiosa</i> subsp. <i>pauca</i> biofilms
SUREPASTOR: a comparison between two SWOT analyses
Application of a UTAUT model to Italian wine companies: production of dealcoholised and partially dealcoholised wines

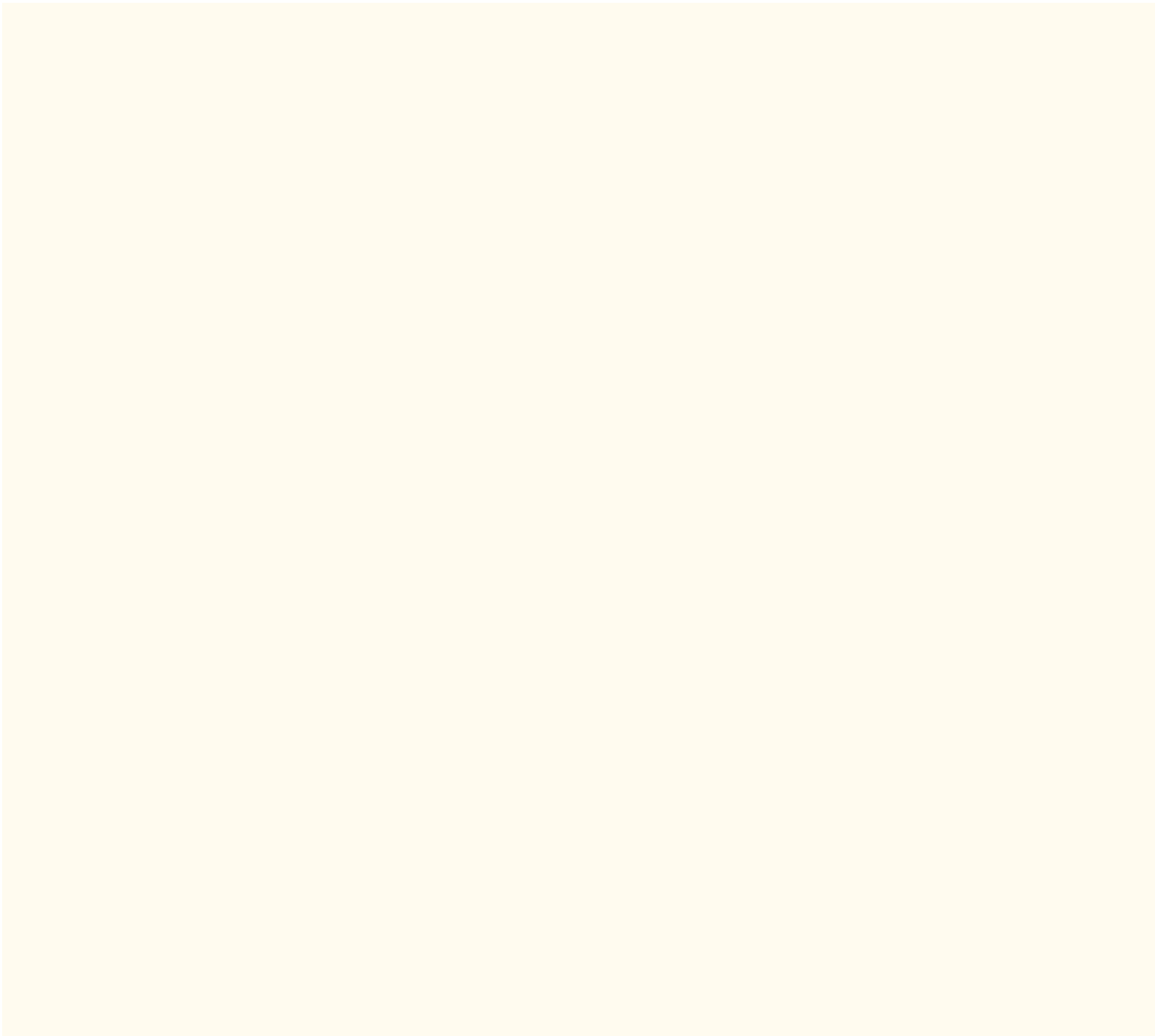
Innovative Biotechnological Processes to Produce Bioplastics from Agrifood Supply Chain Waste Using Selected Microorganisms
Enhancing Sustainability In Sicilian Cotton Production: Water Management, Variety Selection And The Use Of Microorganisms
Exploring wood distillate and hop leaf extracts as biostimulants for soilless tomato plants (<i>Solanum lycopersicum</i> L.) cultivation, cv.Solarino
Characterization of Genetic Diversity to Salinity Tolerance in <i>Solanum lycopersicum</i>
Antimicrobial activities of waxes extracted from <i>Spartium junceum</i> L.
Unveiling intraspecific variability and population structure of the oak-pathogen <i>Phytophthora quercina</i> using Genotyping-by-Sequencing
Buffalo Mozzarella Processing: a Model for Optimizing Yield and Lipid Distribution Evaluation
Fostering Soil Quality And Food Safety In Urban Agricultural Areas Of Naples, Italy
First tests on physical-mechanical properties of chipboard panels produced from fire-damaged wood
A case study on the Pelletizing Performance of Cardoon (<i>Cynara cardunculus</i> L.) Biomass as Renewable Fuel
Vegetable Choice Through The Lens Of Total Food Quality Model: A Systematic Review
Identification of critical sediment source areas in a Mediterranean agricultural basin
Strategies for Selecting Novel <i>Bacillus</i> Isolates for Biocontrol Applications and Bioformulation Development
Mild technologies for protein extraction from <i>Limnospira platensis</i>
Assessing The Performance Of Hyperspectral Reflectance Data And Narrow-Band Vegetation Indices In Monitoring <i>Phaseolus Vulgaris</i> L. Water Status Under Different Irrigation Regimes
PHITO: translating geodata and best practices into advice for small-holder farmers across Europe
Selection Signatures as a tool to genetically discriminate cattle beef breeds reared in the same area
Carbon Footprint assessment of Grana Padano PDO cheese and improvement scenarios: a case study in the Po Valley
In Vivo Siderophore Effect Of A <i>Streptomyces</i> Strain: Impact On Iron And Mineral Concentrations In Tomato Leaves
Microarthropods as quality indicators for green areas: preliminary results of the PRIN Urbiopark project
Amphibians and skin microbiota: an investigation on bacterial communities role in animal ecology
Preliminary evaluation of soil microbiome response in paddy soils to digestate application, changes in flooding level and increased temperatures
LCA of rPET and Cardboard-Based Packaging for fresh produce: balancing shelf-life and sustainability
Culture-Dependent Methods And Flow Cytometry To Reveal The Effects Of Ultrasound Attenuation On Probiotics
Enhancing Sustainability in Sicilian Cotton Production: Water Management, Variety Selection and the Use of Microorganisms

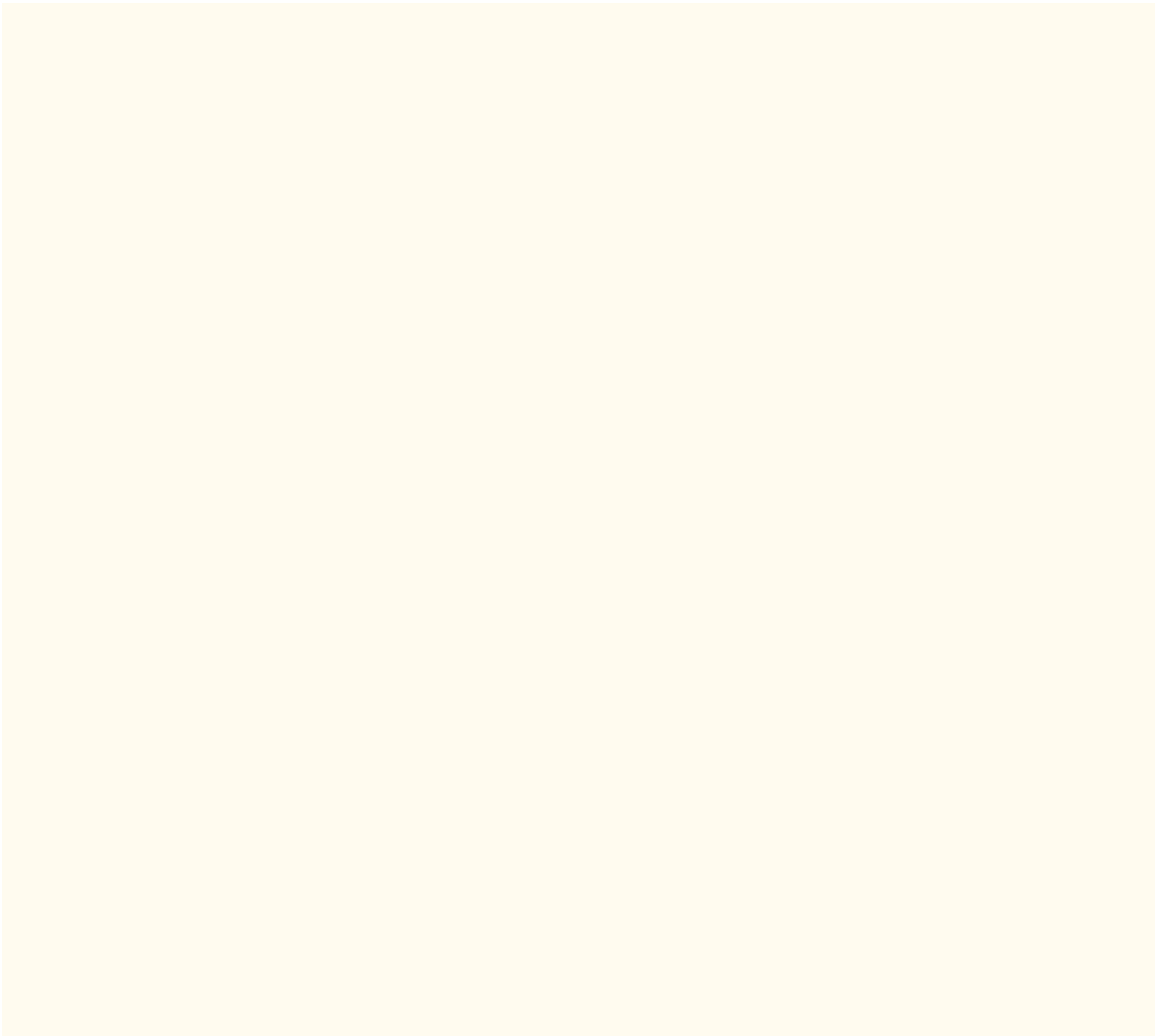
Artificial light at night alters physiological responses in four tree species: an emerging stress for urban trees?
Flavonol Extraction And Hydrolysis During Maceration And Aging Of Sangiovese Wines Obtained From Grapes Belonging From Different Vineyards
Forested Infiltration Areas: A Natural Based Solution For Nitrate Mitigation In Contaminated Water
Optimizing cold storage for extended shelf-life of edible flowers and leaves of <i>Tropaeolum majus</i> L. grown in an aeroponic system
Use of spectro-transfer functions to estimate soil organic carbon stock in Campania
Lentigo: Sustainable And Integrated Global –Omic Approaches For Improving The Breeding Of Lentil (<i>Lens Culinaris</i> Ssp. <i>Culinaris</i>) In Mediterranean Area
The Role Of Starch Type And Aging On Texture And Meltability Of Plant-Based Gels
UAV spot spraying in terraced olive cultivation in Tuscany
Tannin extracts from pruning waste: characterization and potential as biostimulants on strawberry plants
Assessing the impact of minimum tillage and legume species introduction on forage-cereals crop rotation under Mediterranean conditions
Yeasts from natural environments a new tool for wine fermentation
How To Fill The Socio-Economic Gap Of Marginal Areas: The Case Of Lag Alto Lazio
Comparative Biological, Agronomical, and Qualitative Analysis of 10 Autochthonous Grape Varieties of Campania
Evaluating Soil Physical-Hydrological Fertility In A Vineyard Under Different Soil Management Practices
Influence of Biochar and Wood Distillate on propagation of Strawberry Plants Grown Under Soilless Condition
The Role of Vermicompost and Composted Organic Residues in Sustainable Soil Management
Front-of-Pack Labels and Consumer Willingness to Pay for a PDO Product: an Eye-Tracking Experiment
Unravelling Heterotic Potential in Ethiopian Barley with Pan-Transcriptomics Approaches
Impact Of High Temperatures And Drought On Durum Wheat Production In Sicily
Exploring <i>Pisum sativum</i> L. varieties as alternative protein and starch sources for Italian Mediterranean Buffaloes using in vitro technique
Biomaterial Properties of Coffee Silverskin for Future Food Packaging Technologies

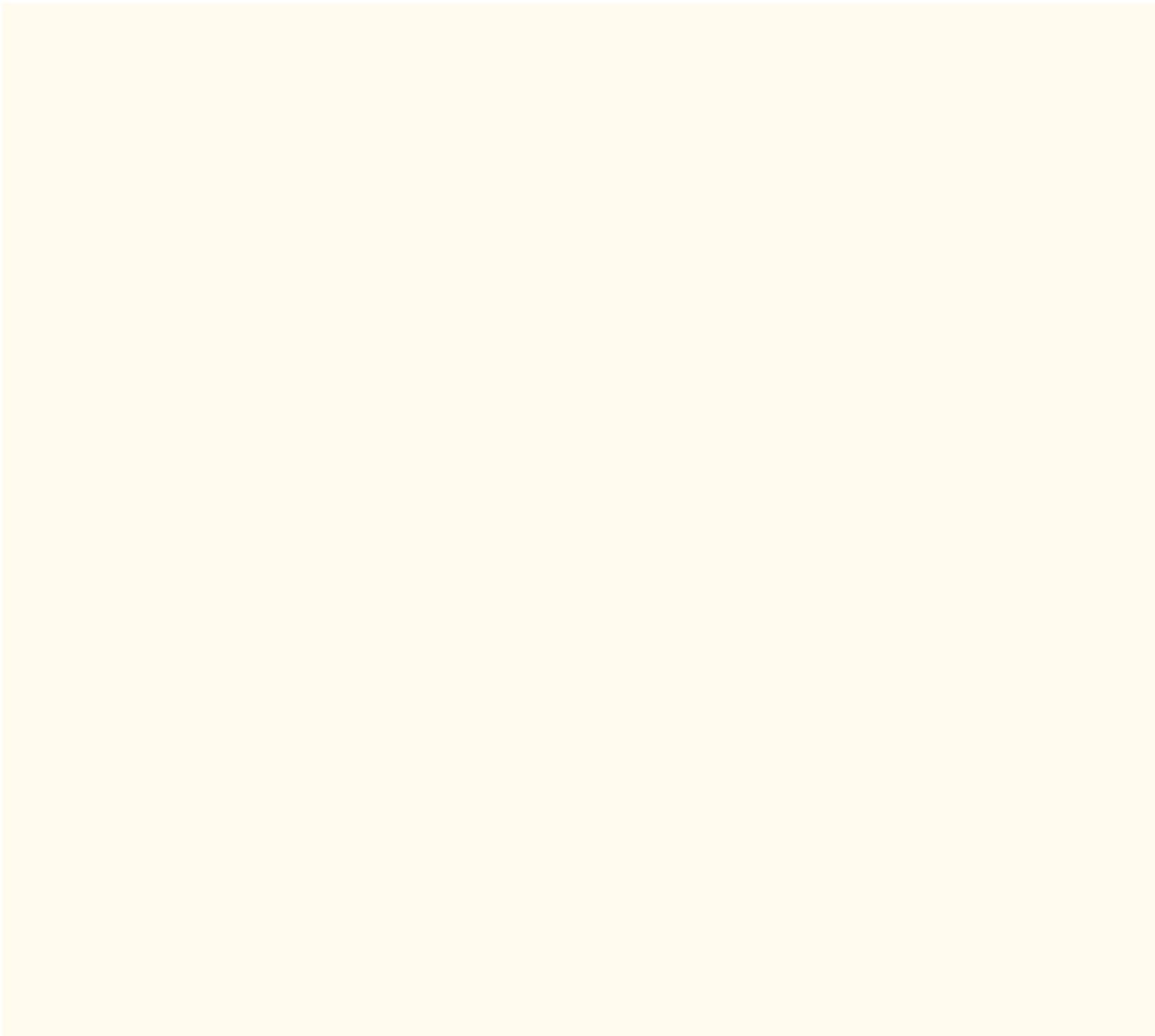


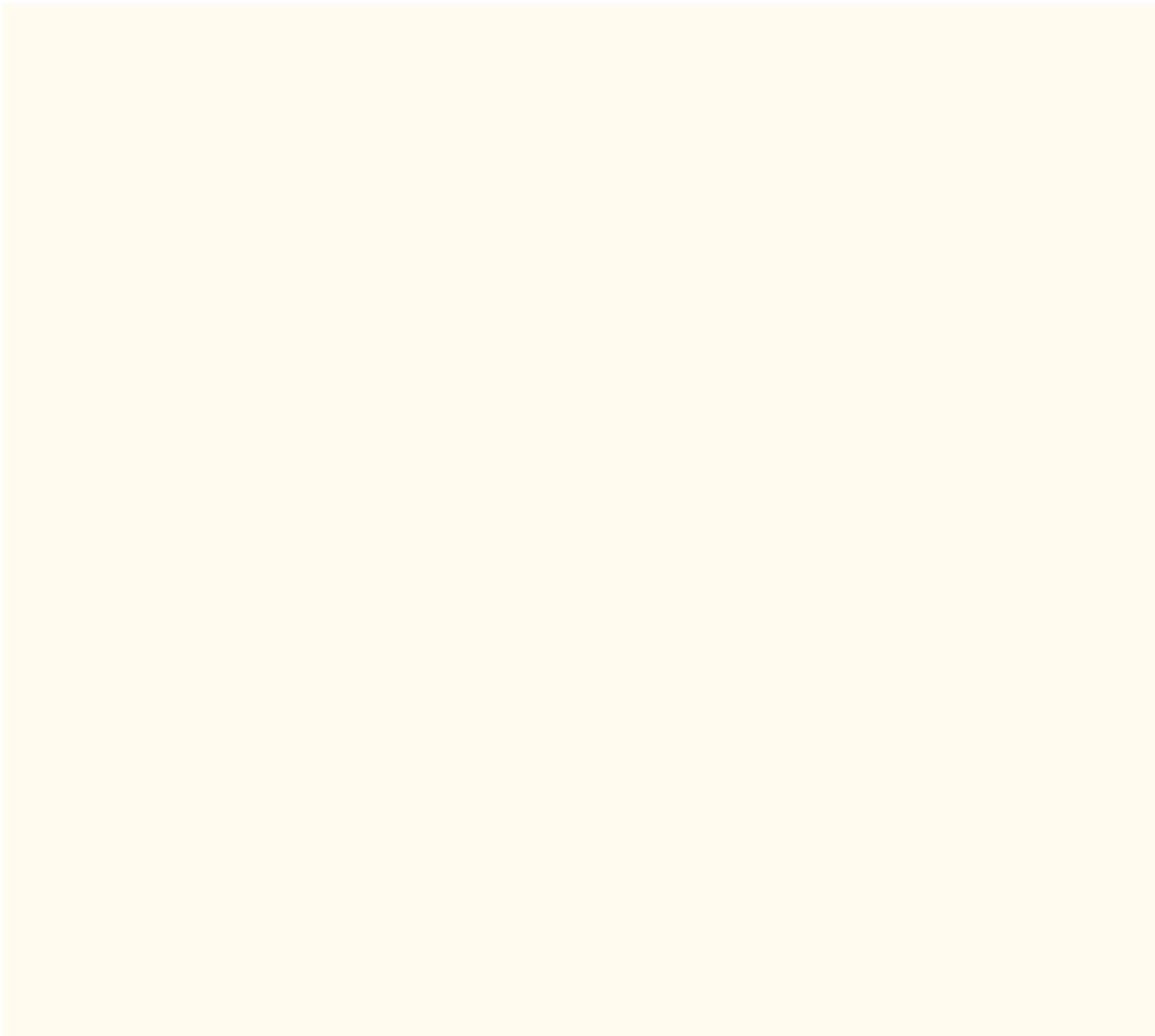


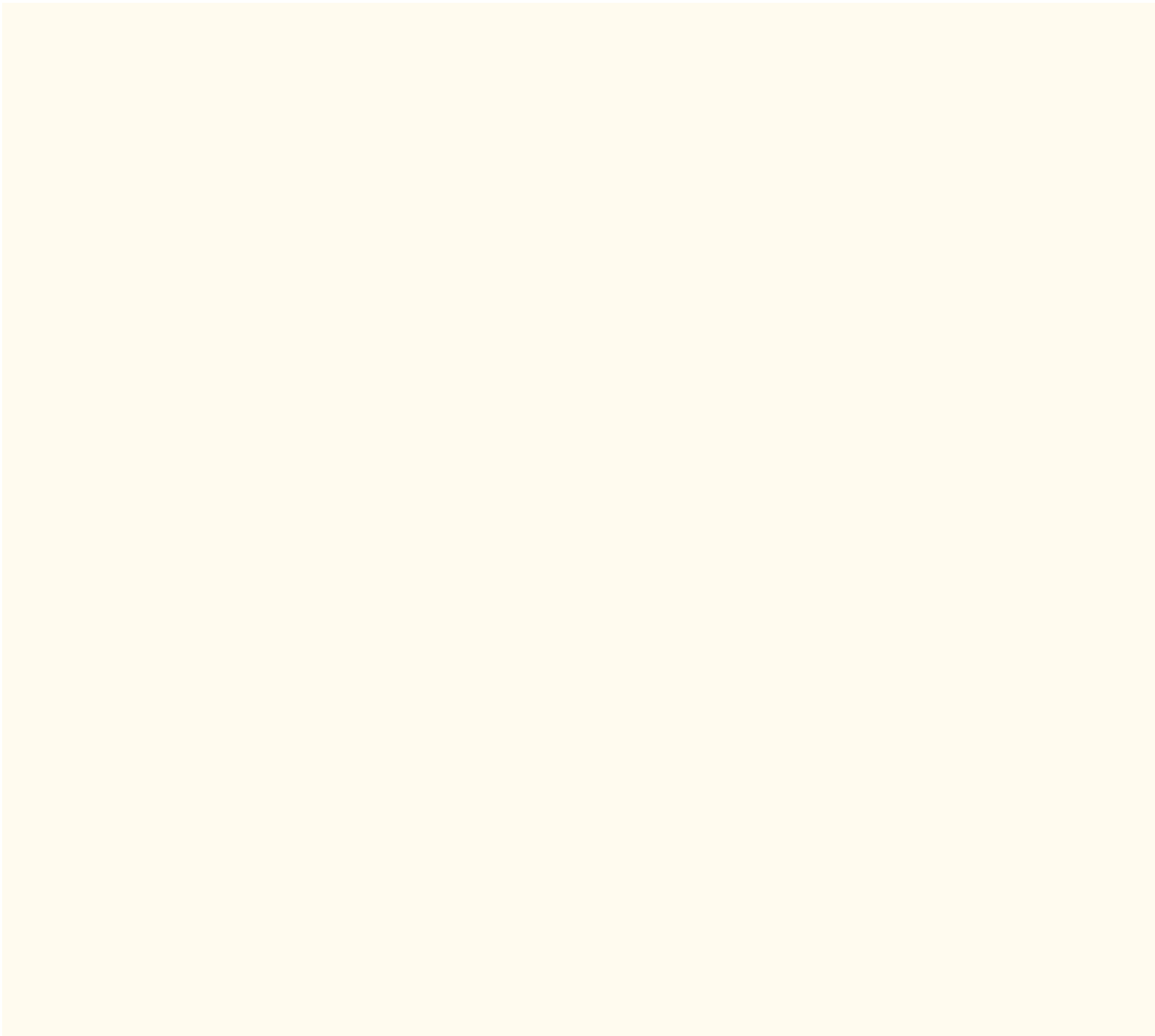


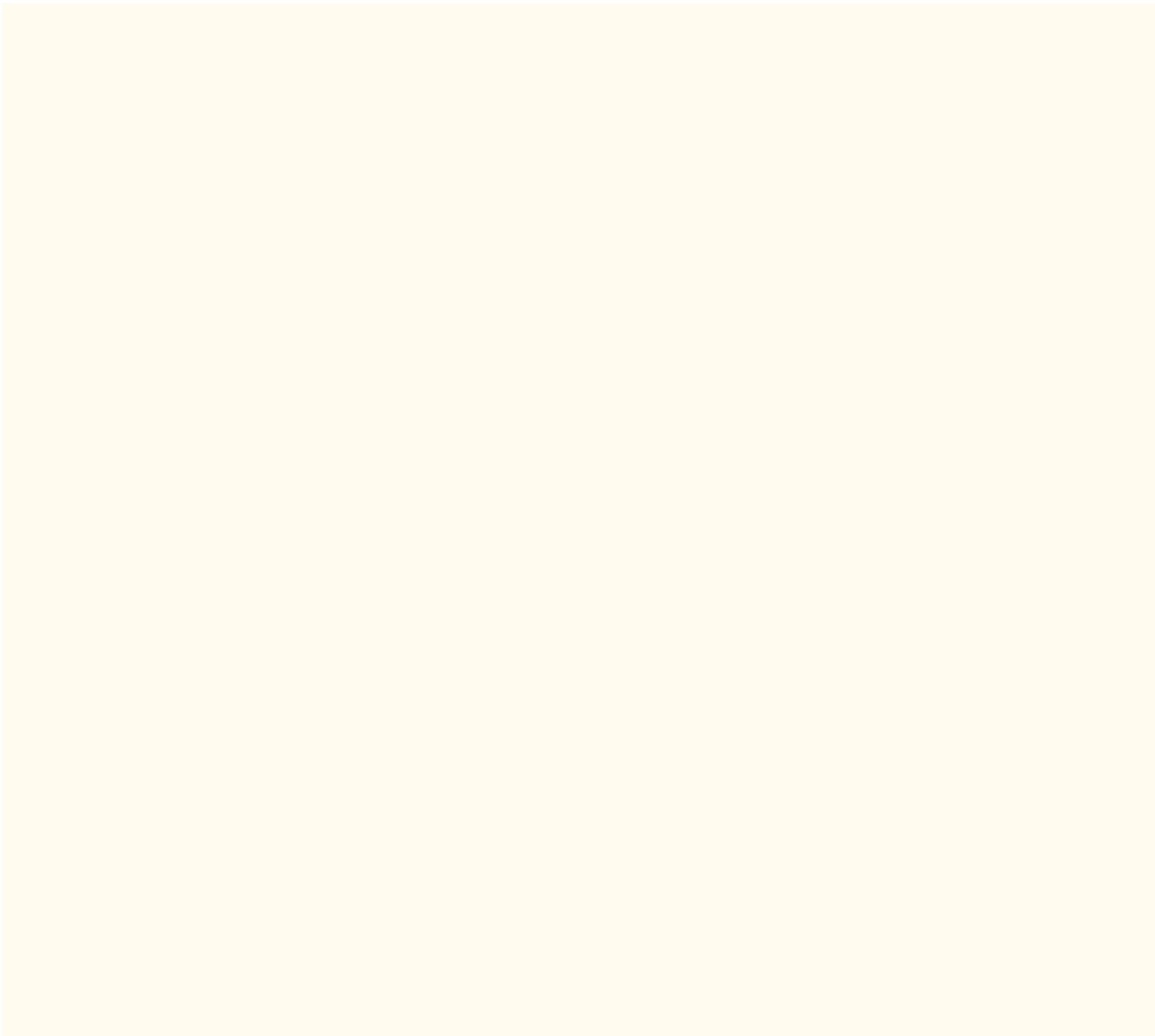


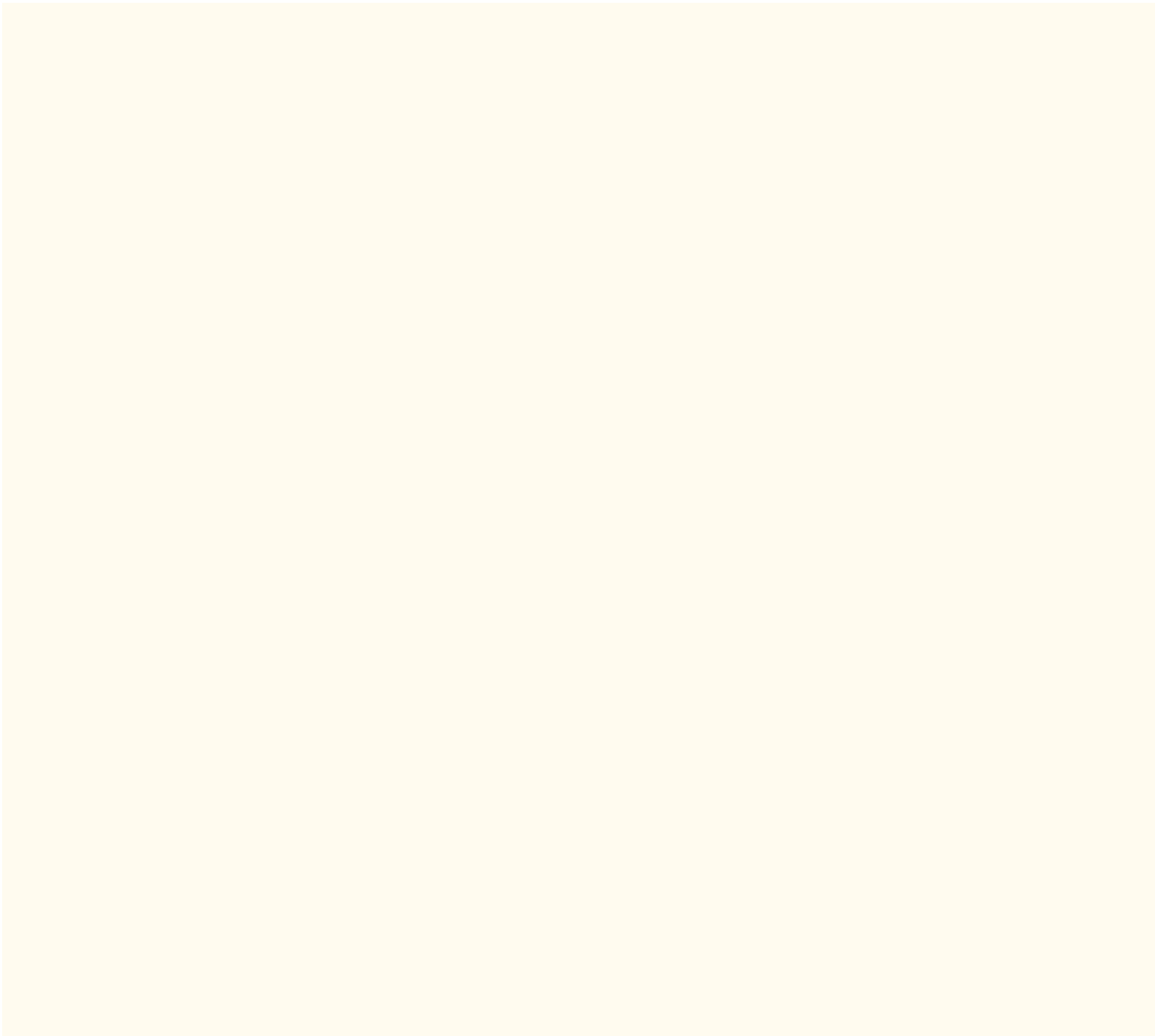


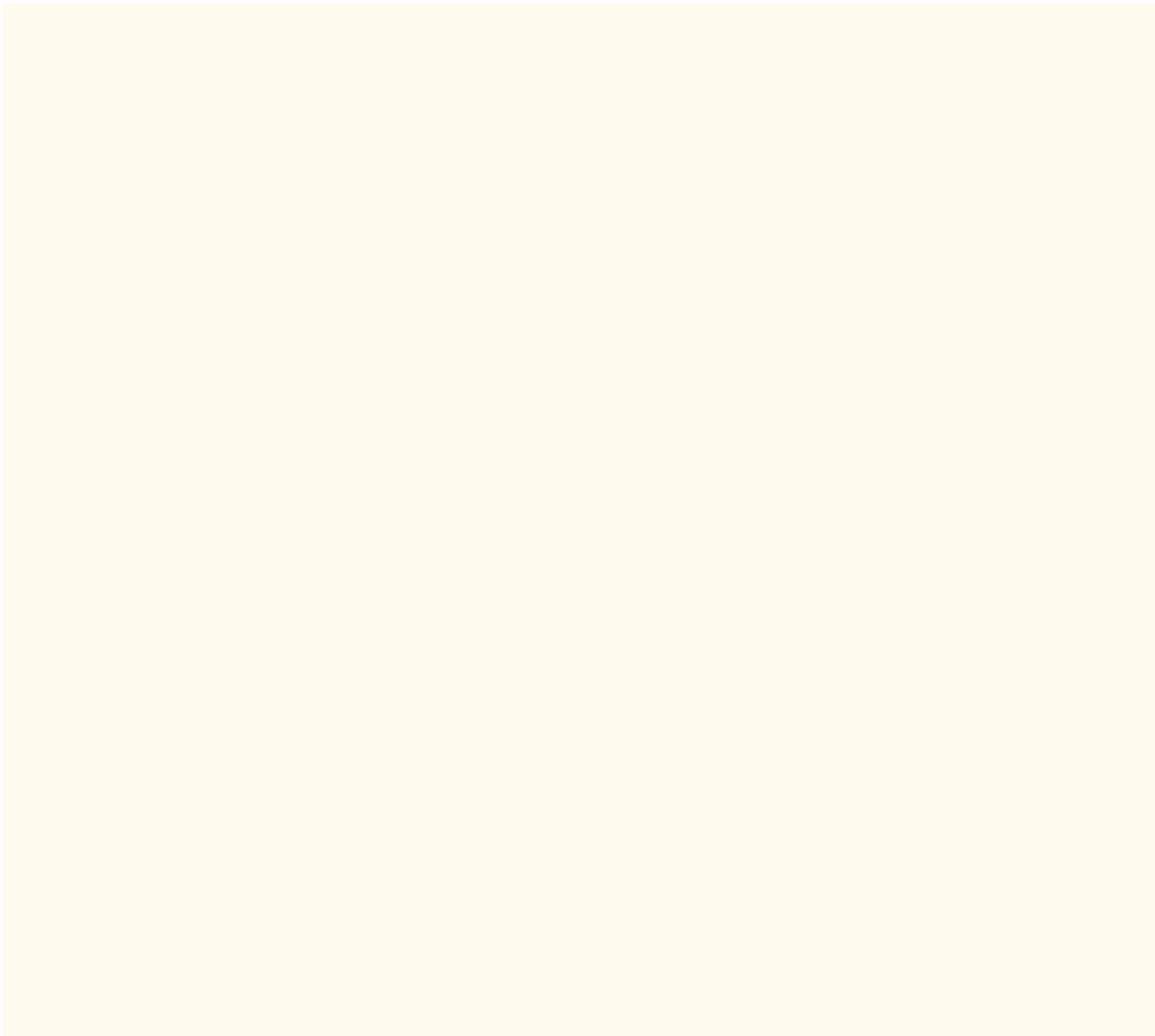


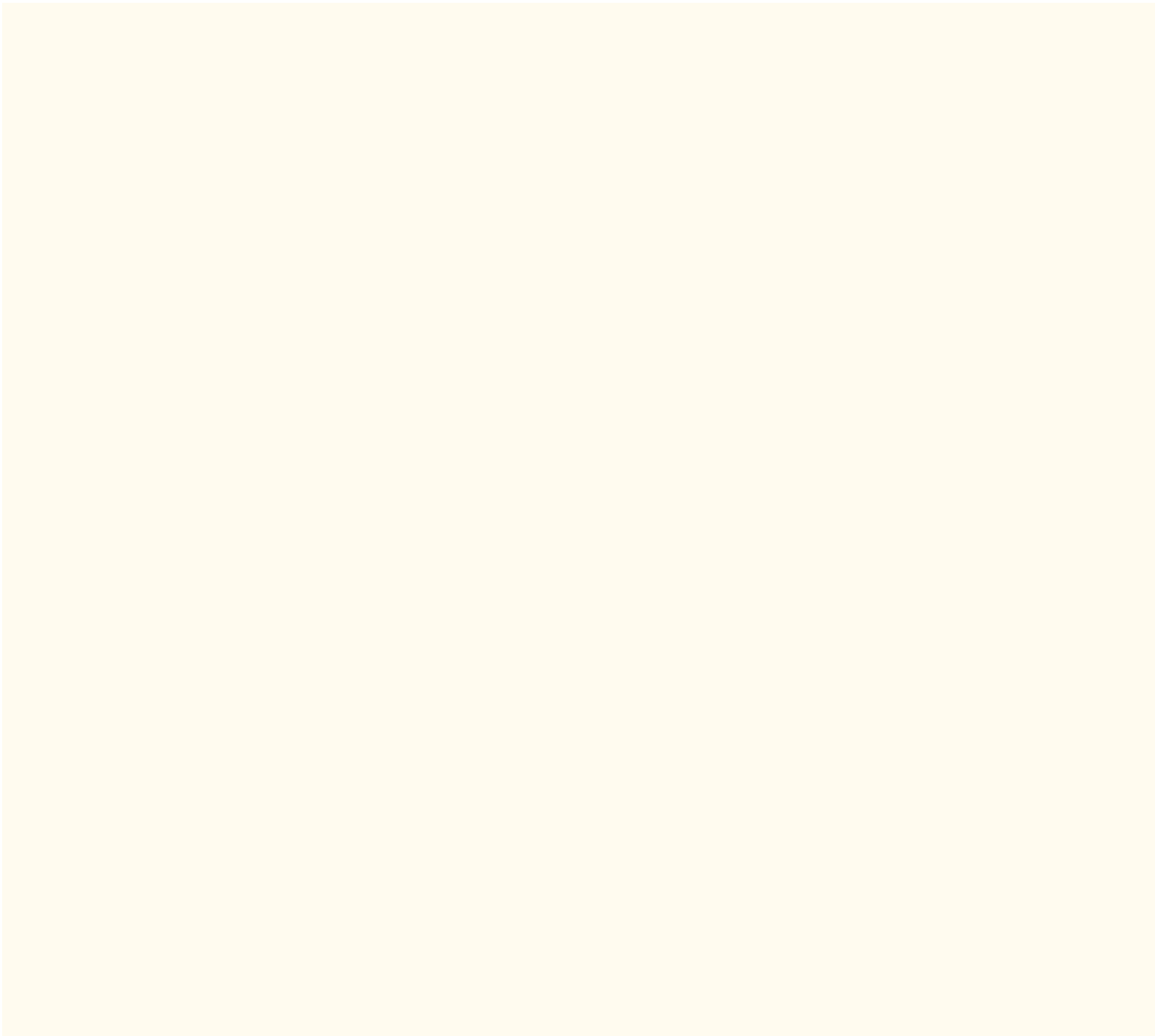


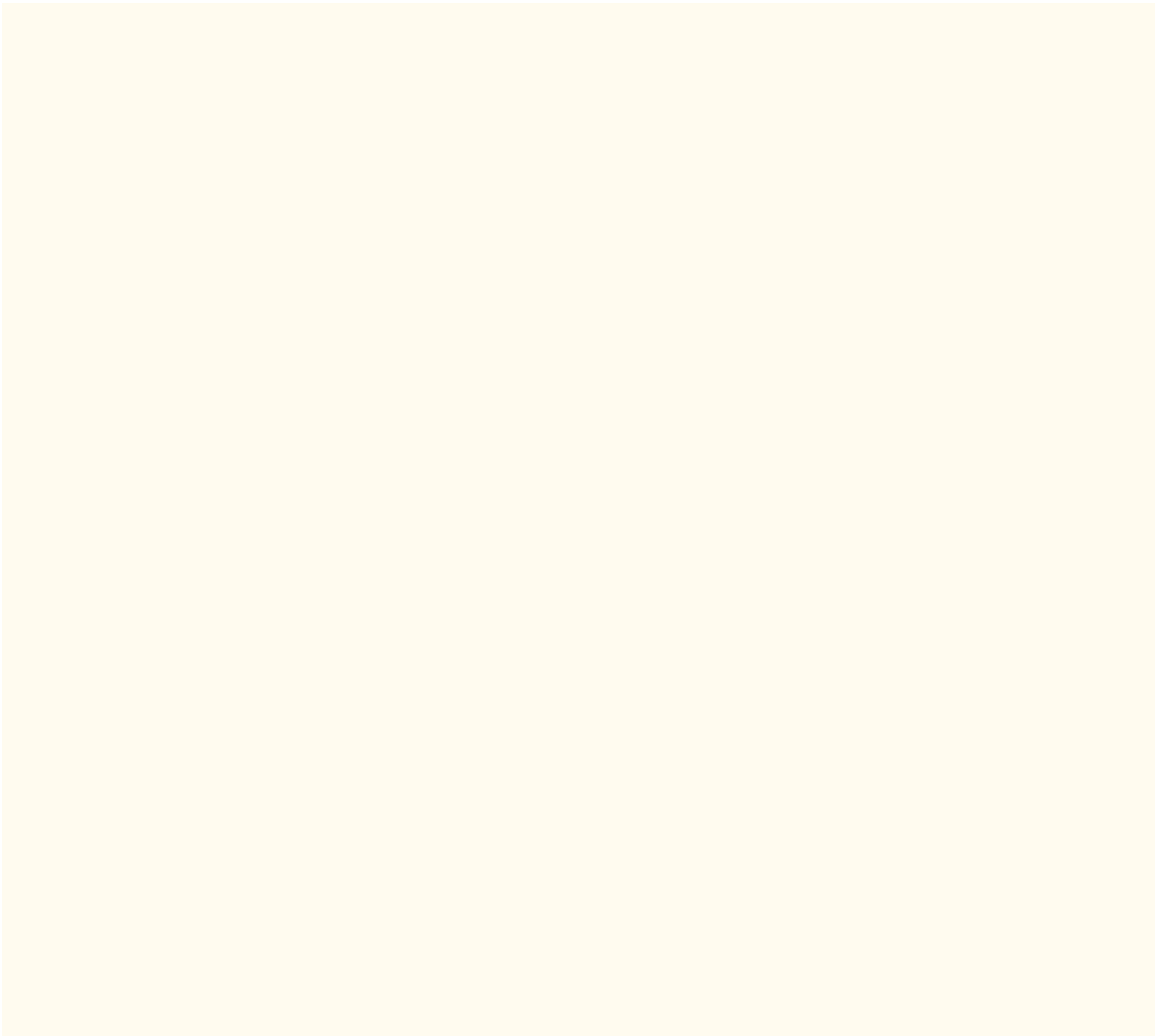


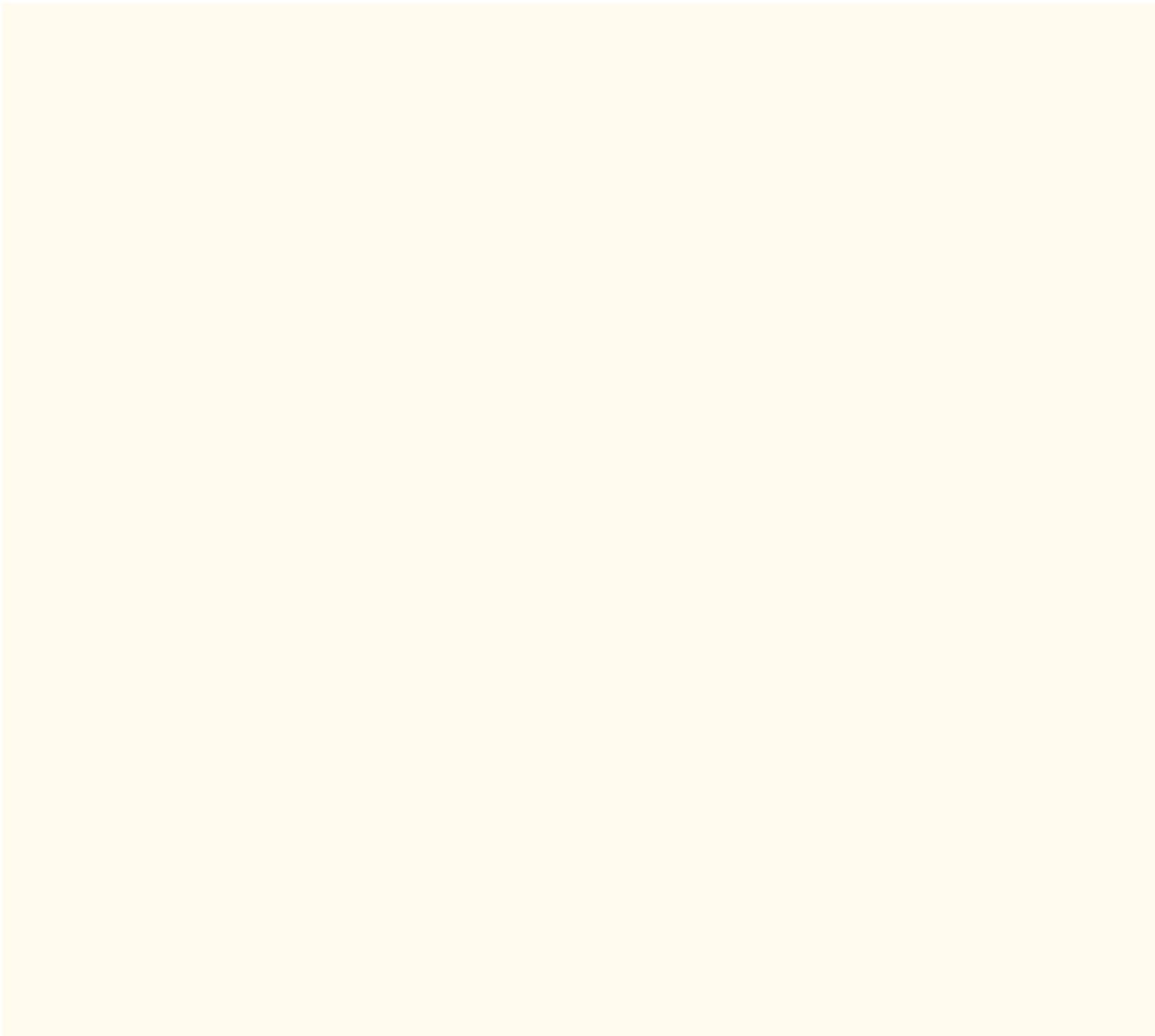


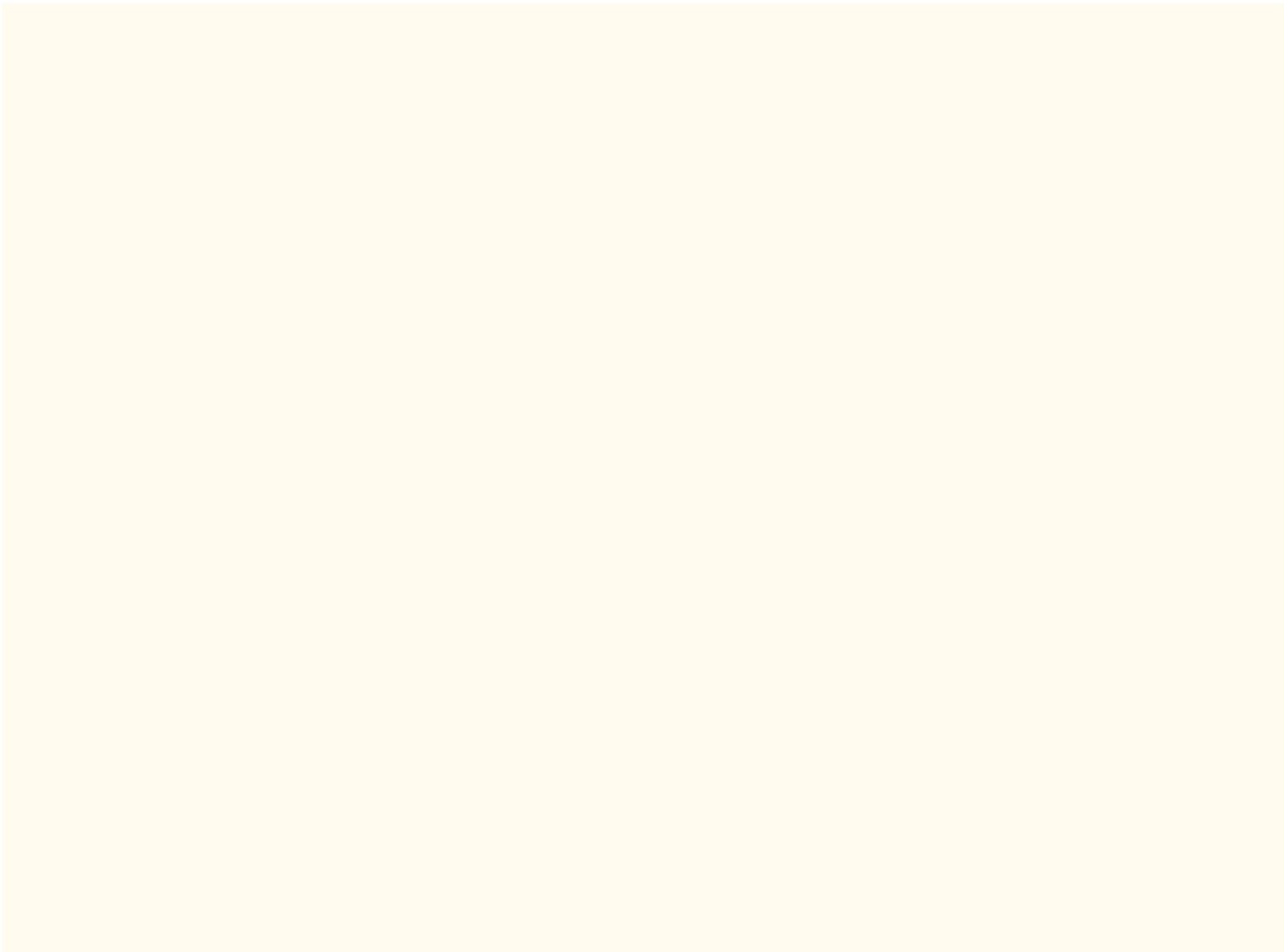


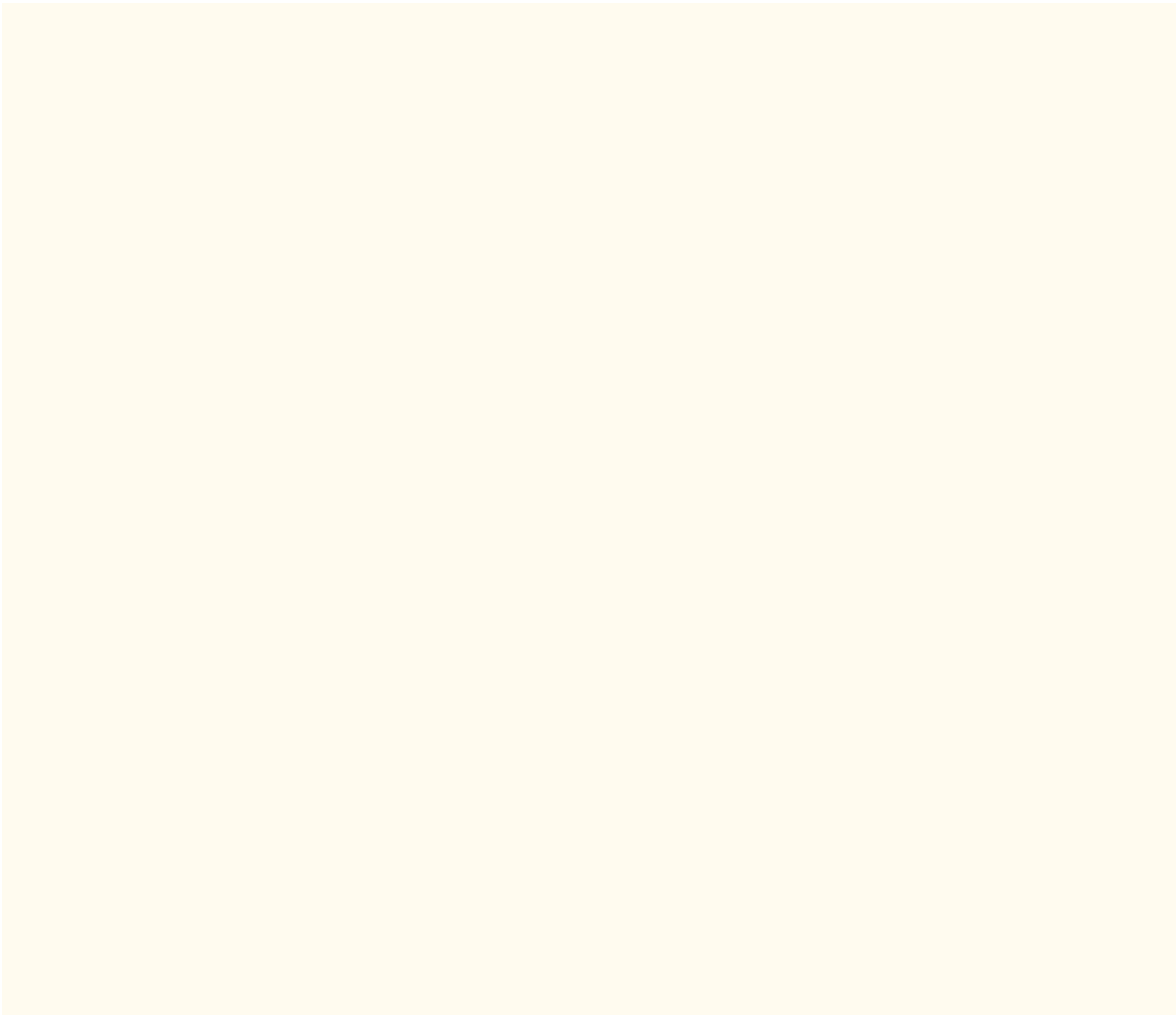


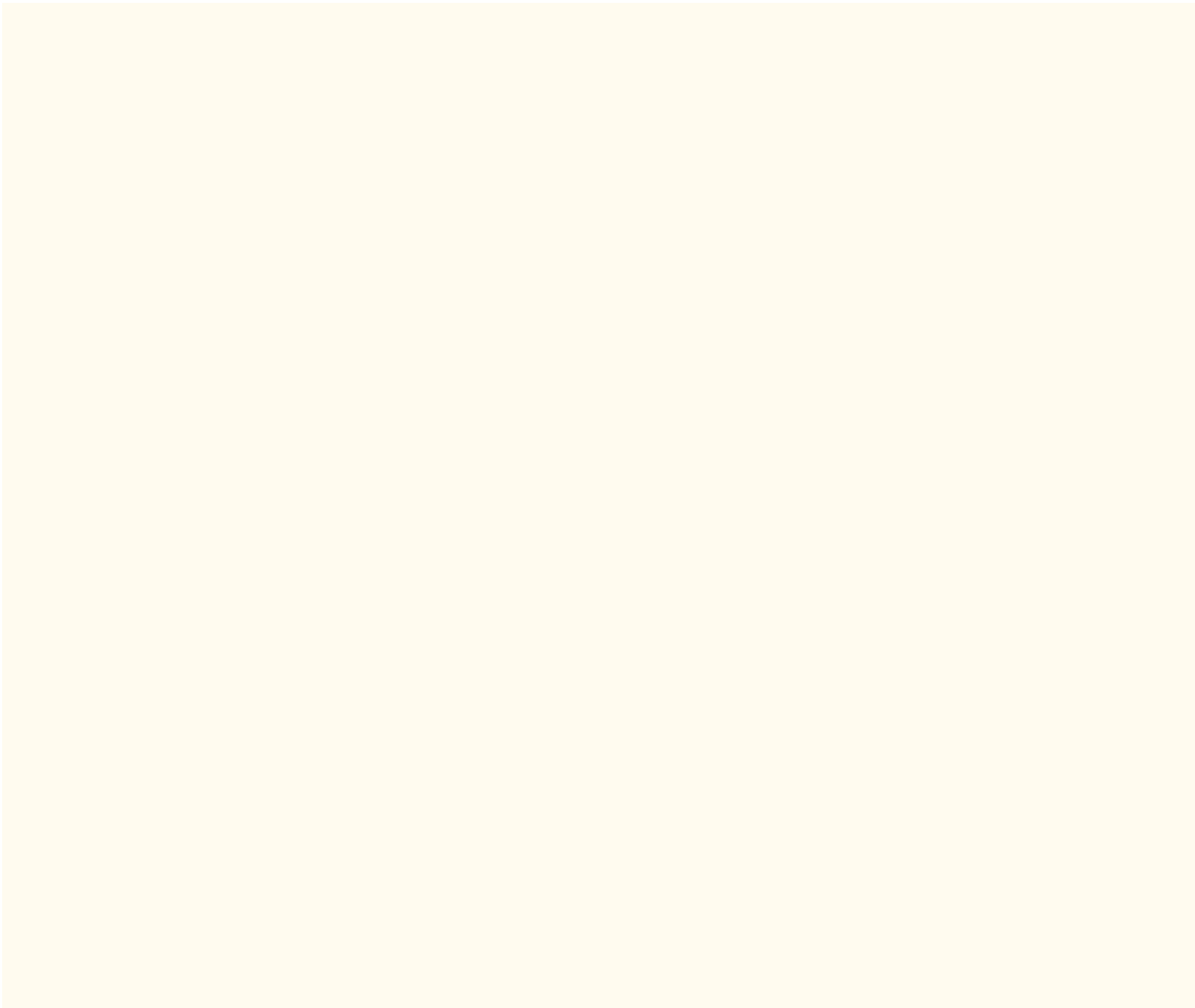


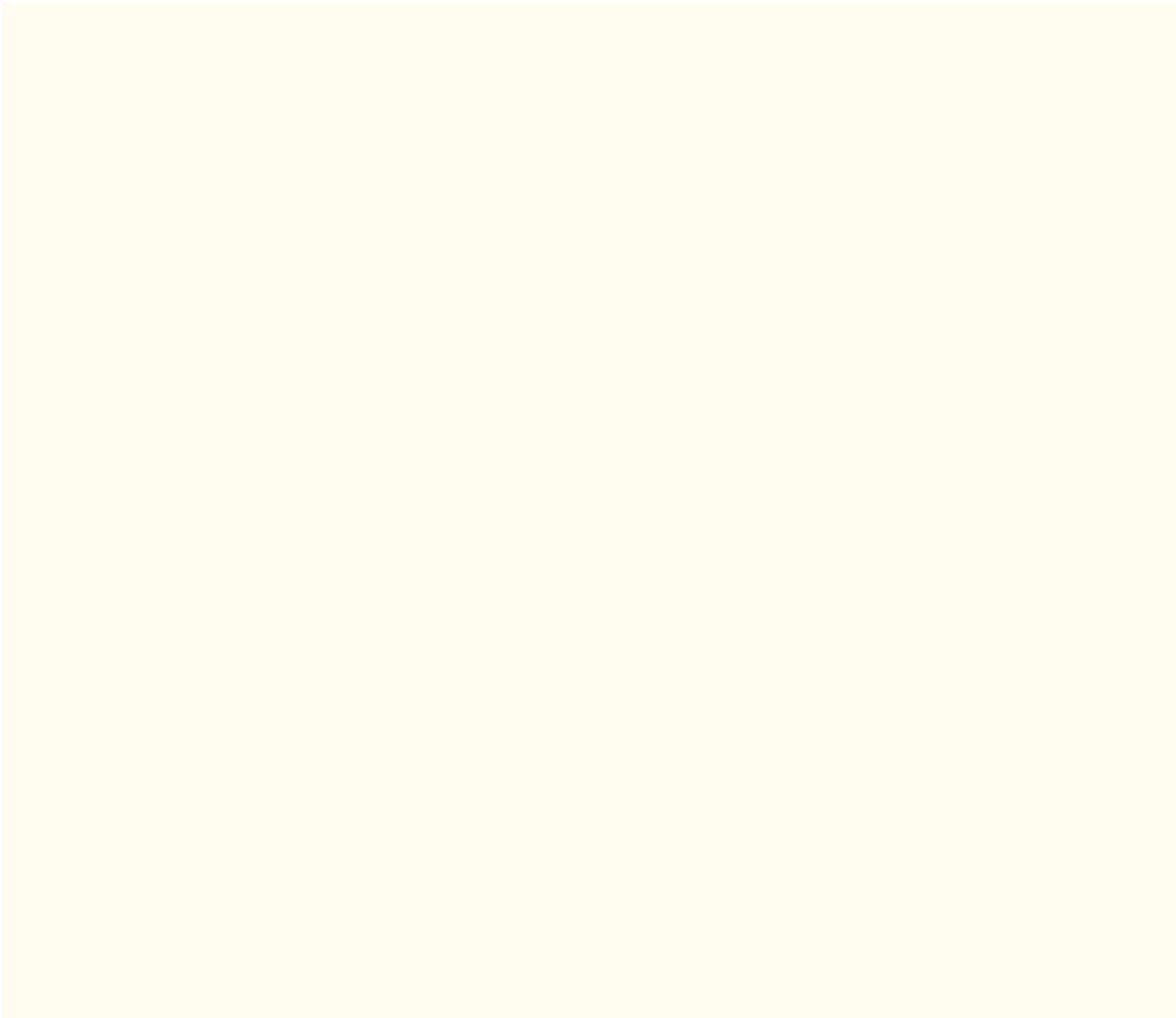


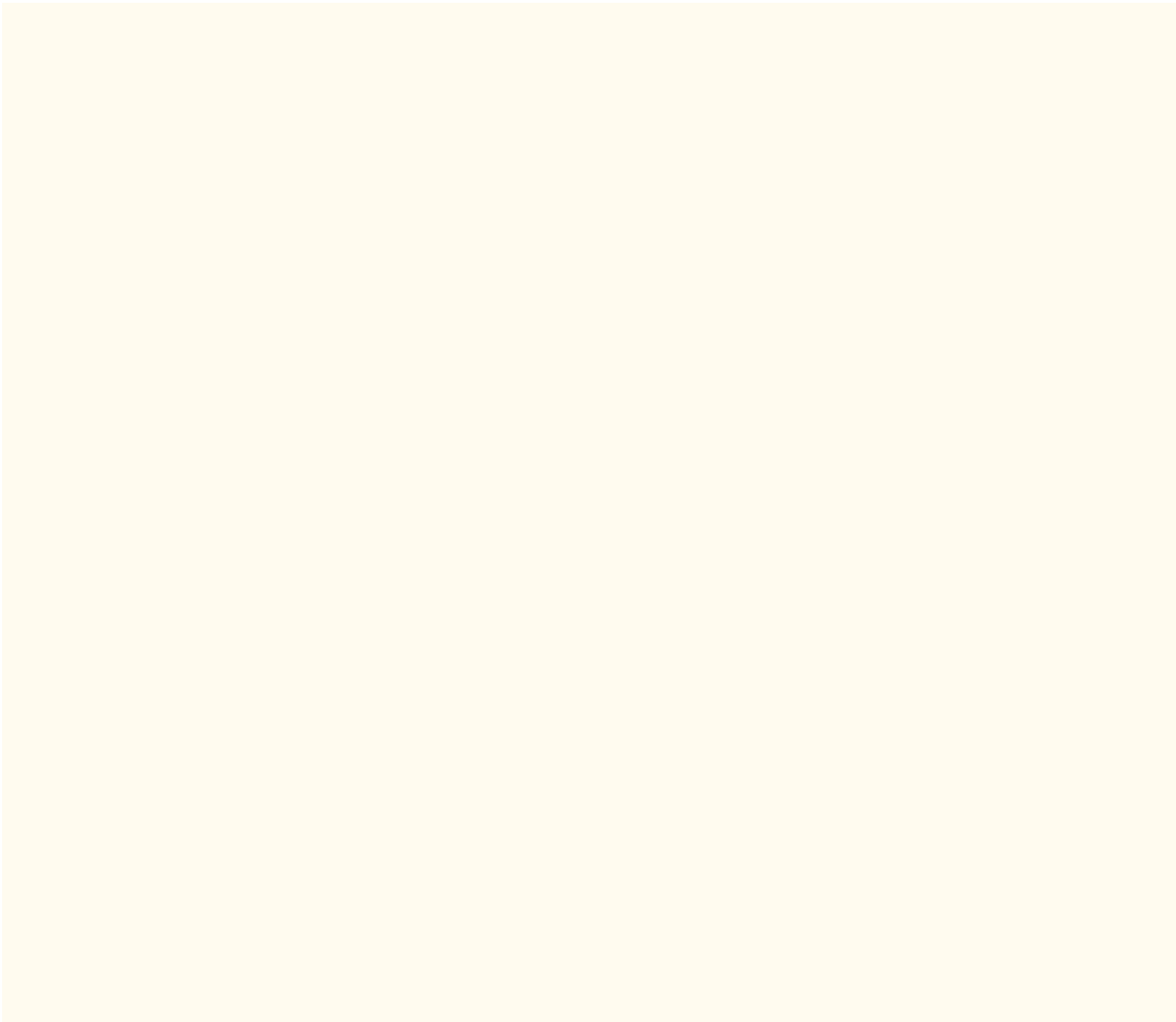


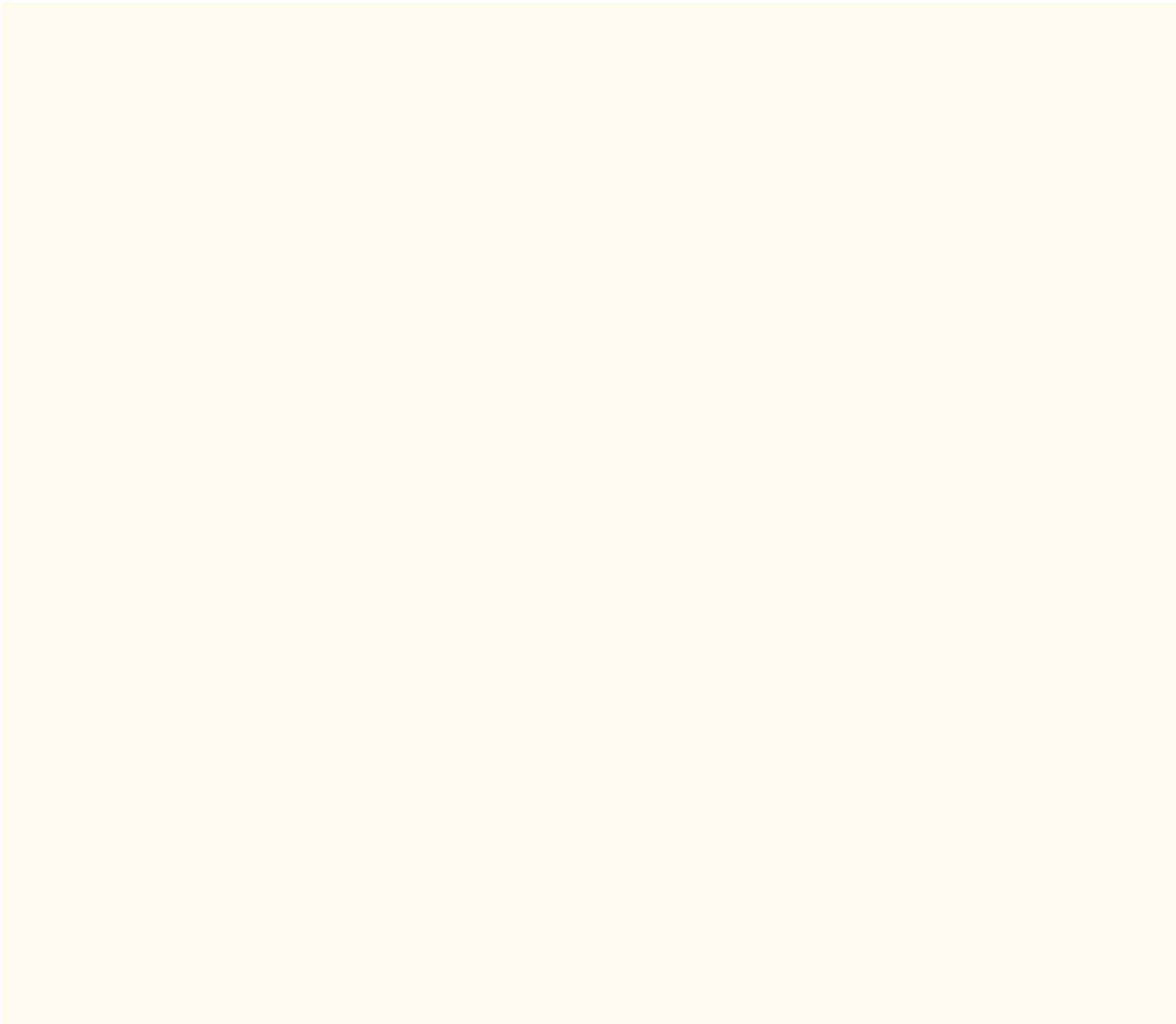


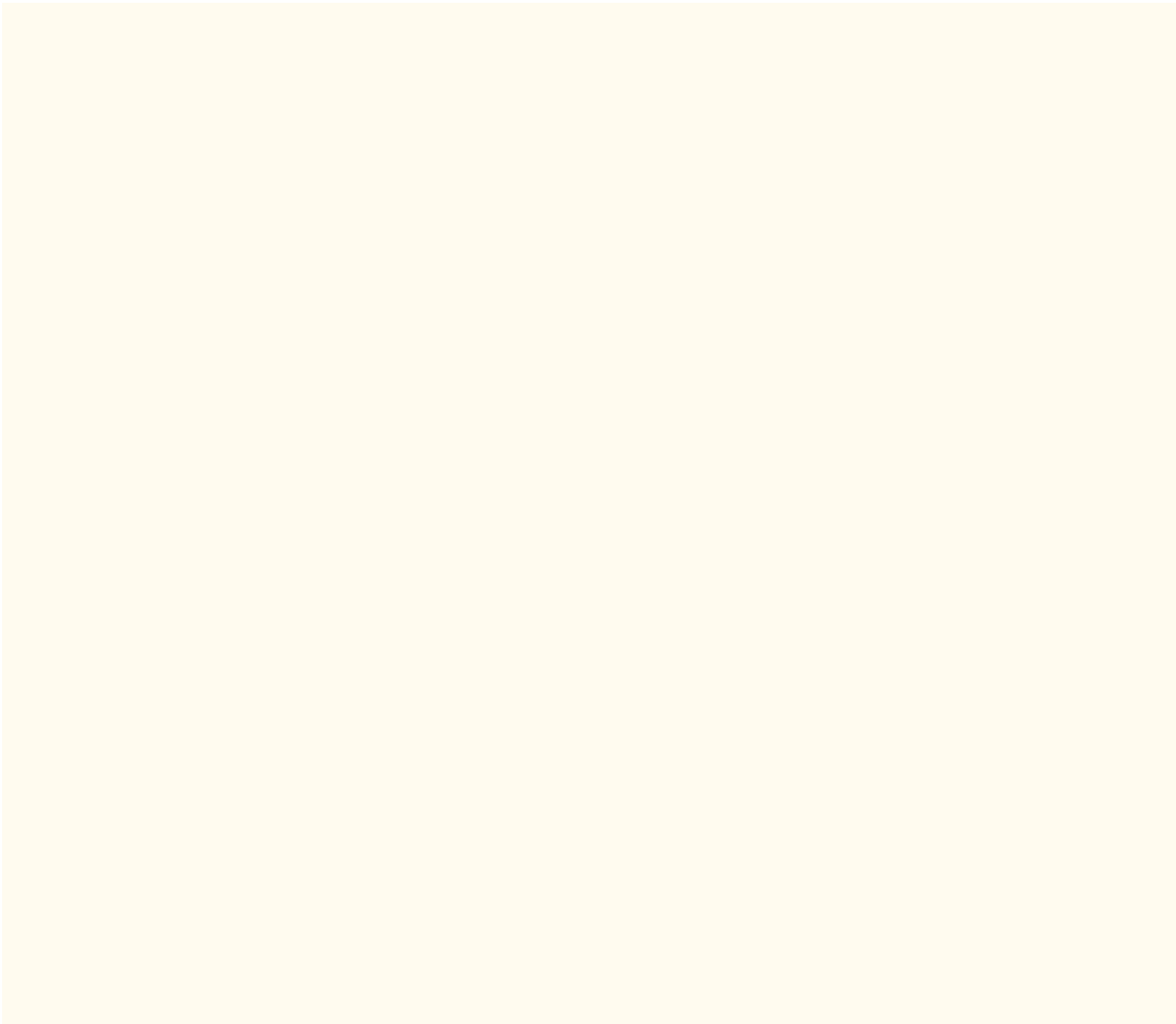


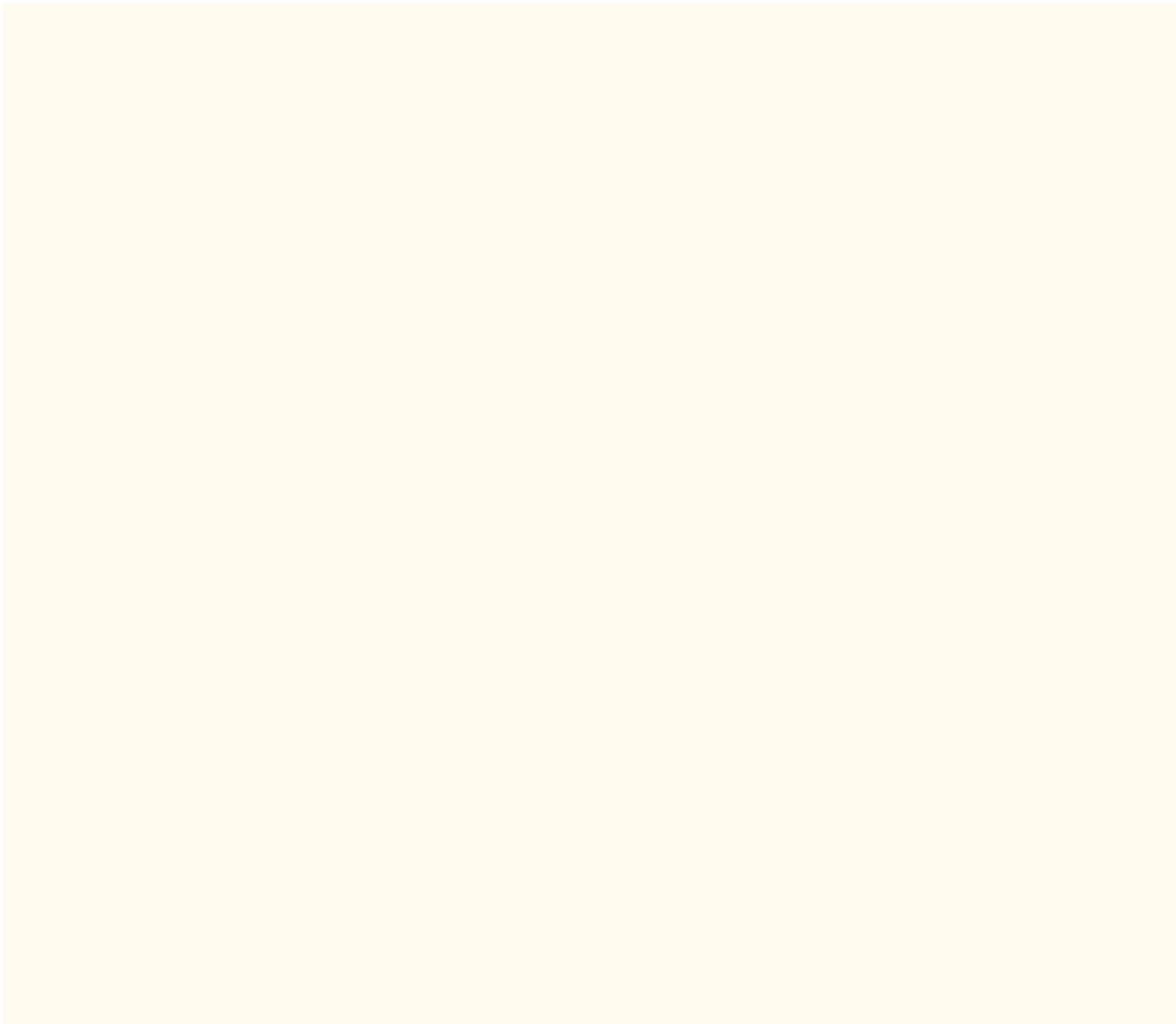


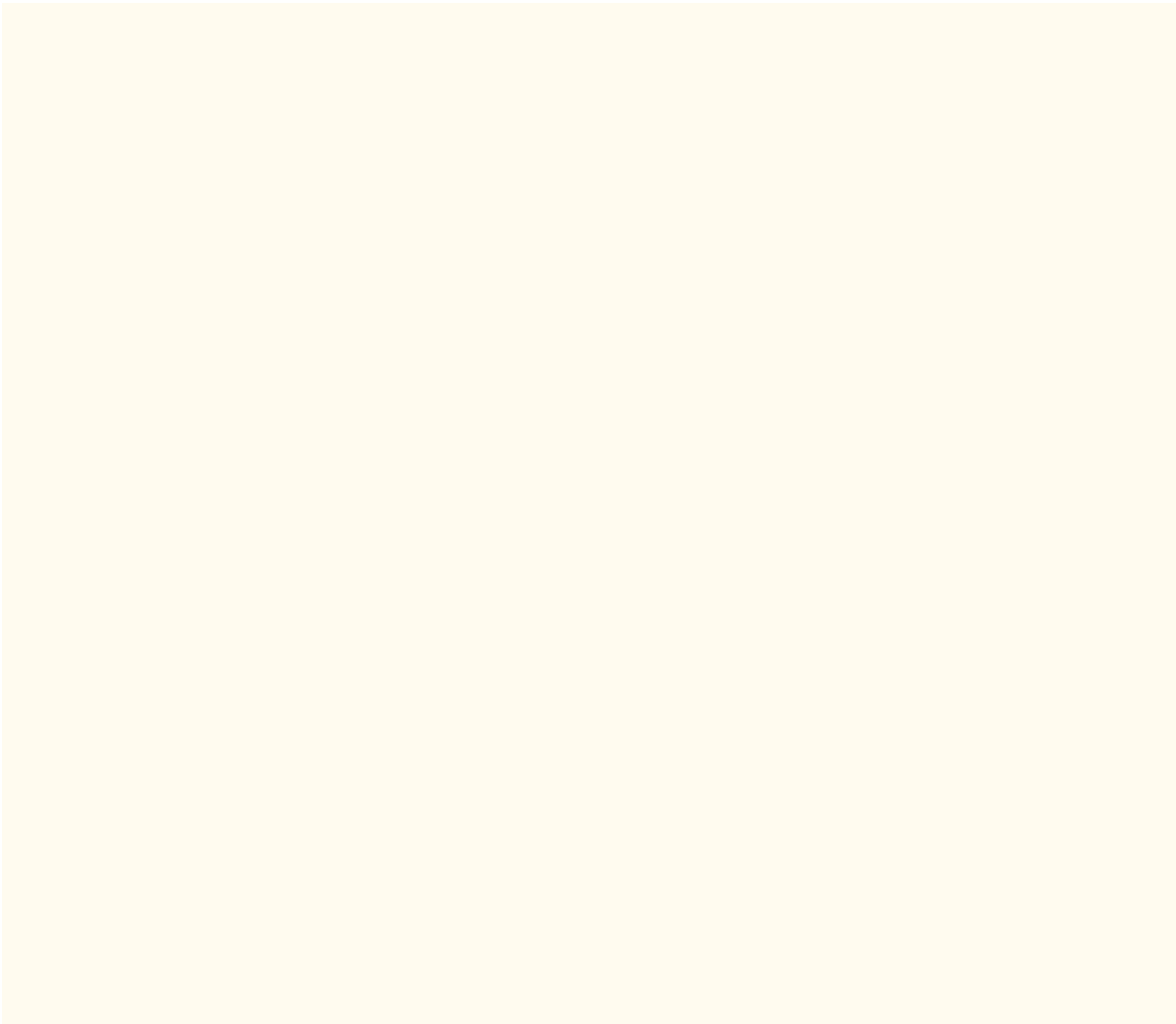




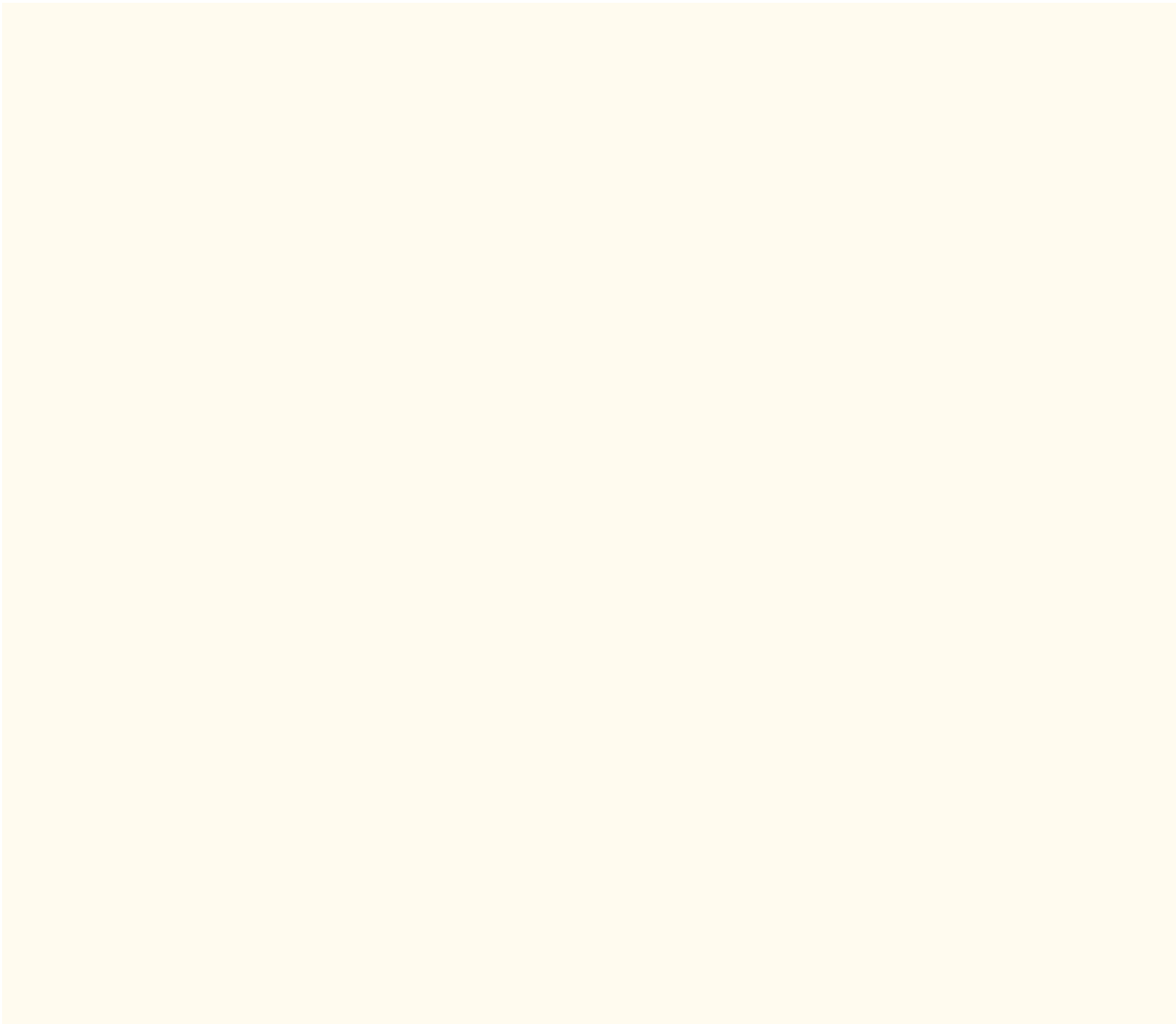


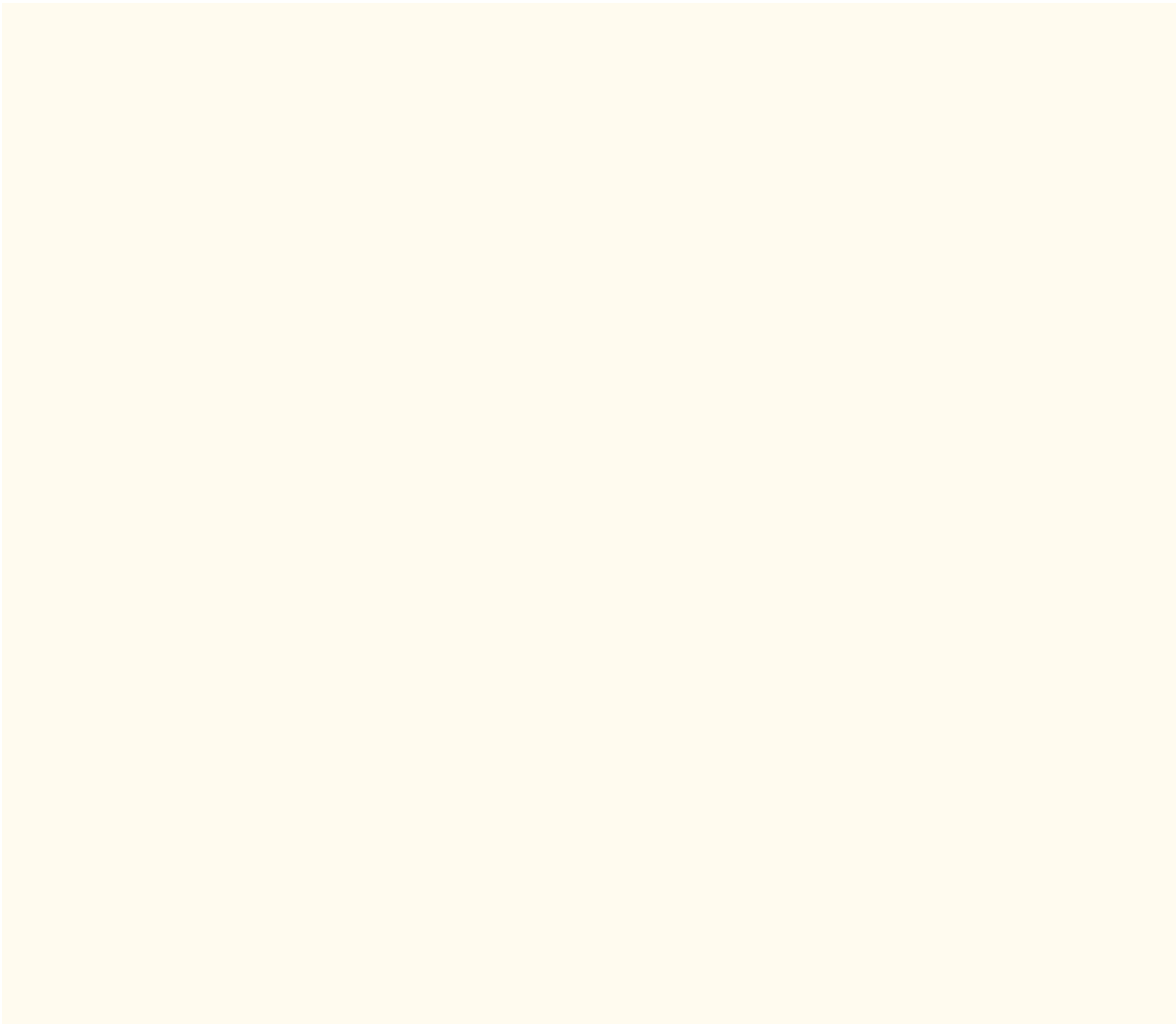


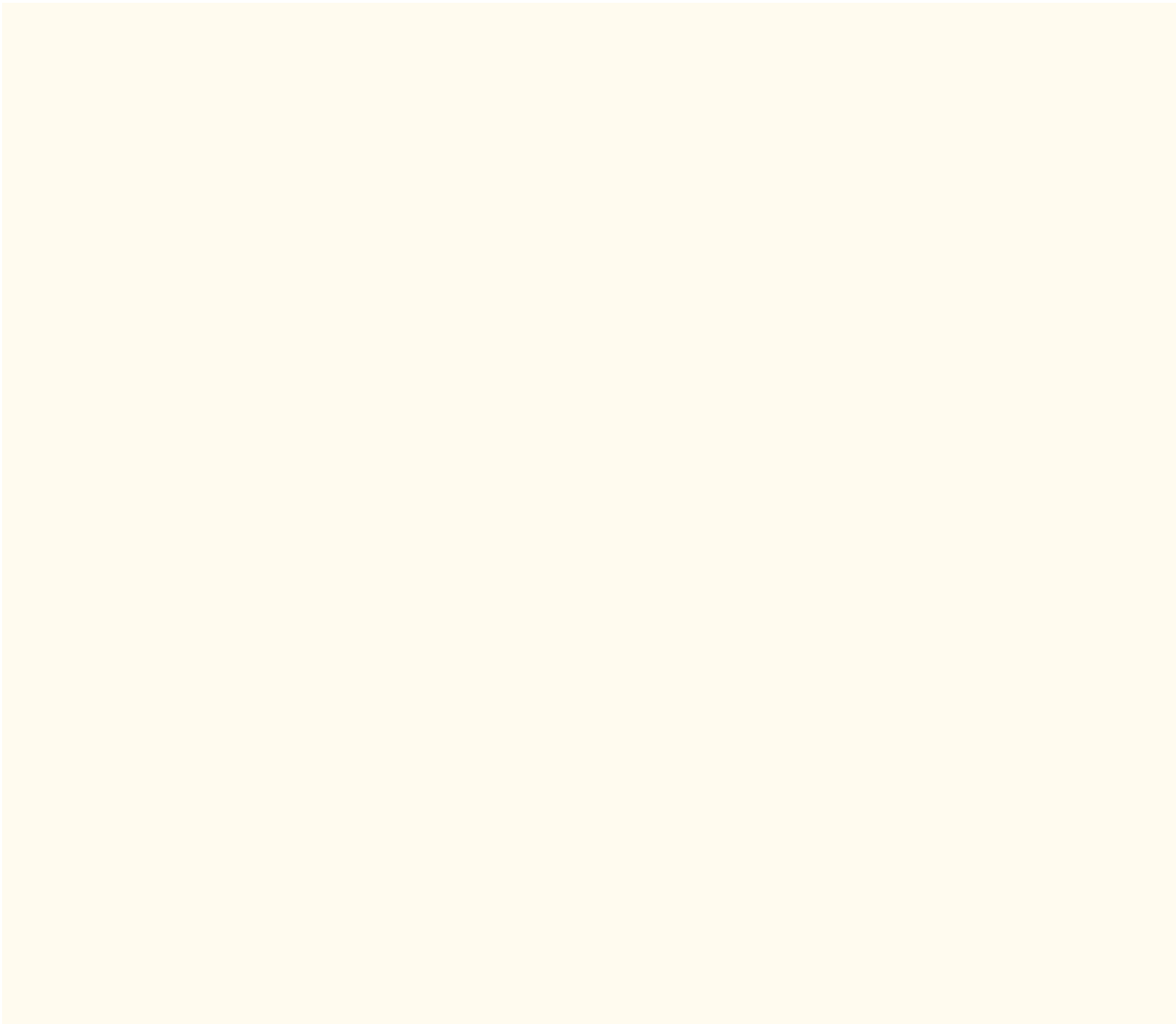


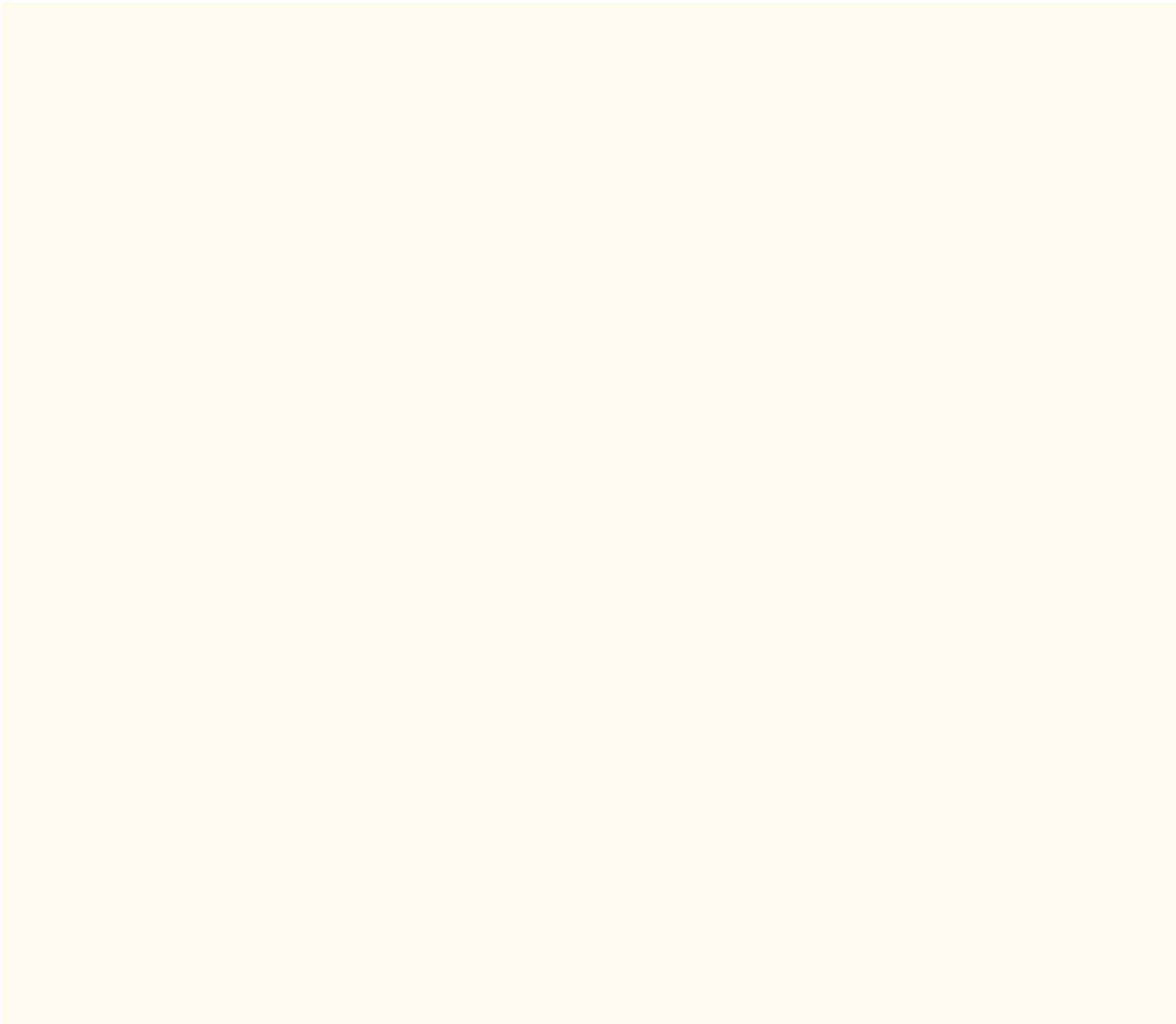


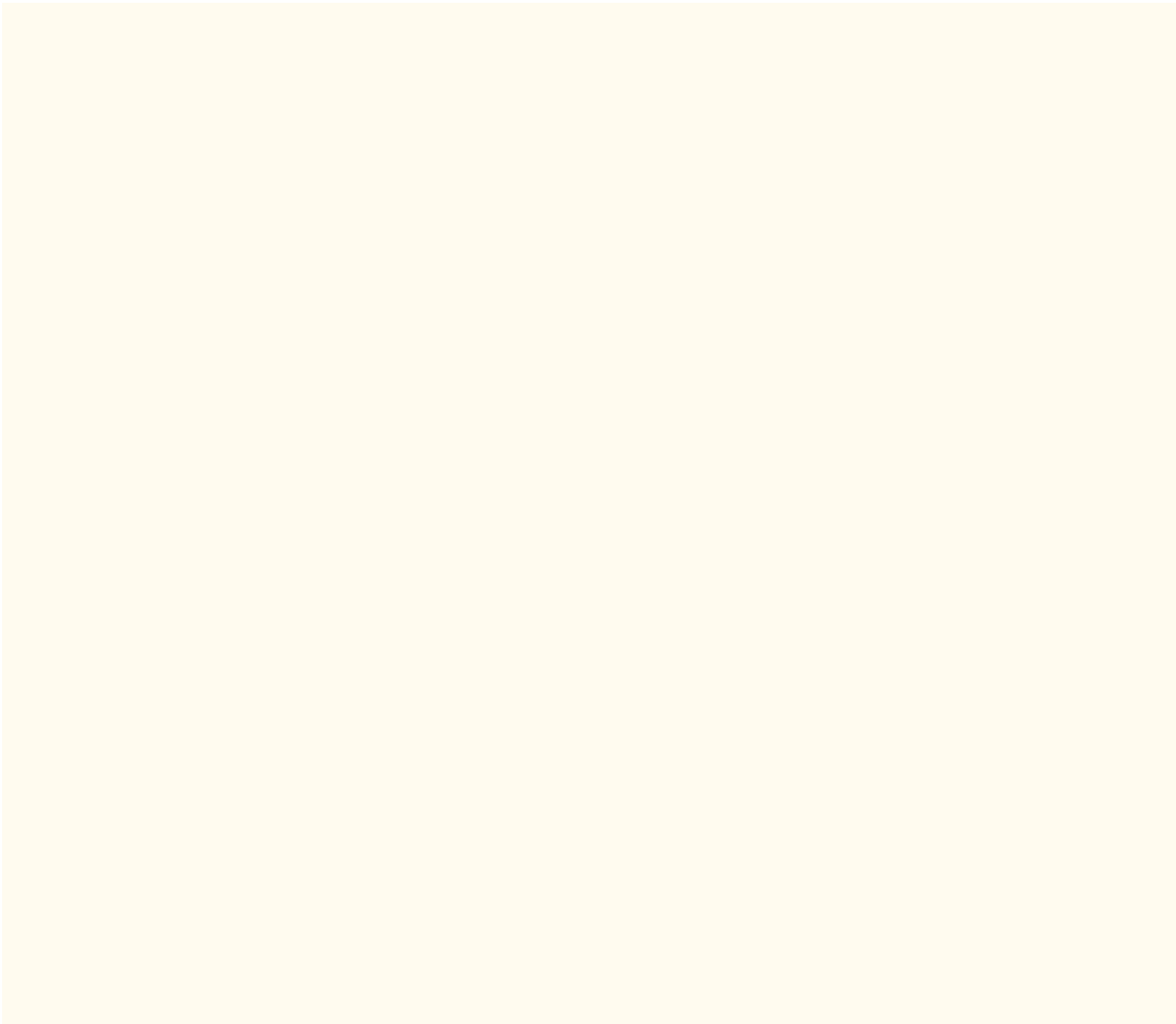


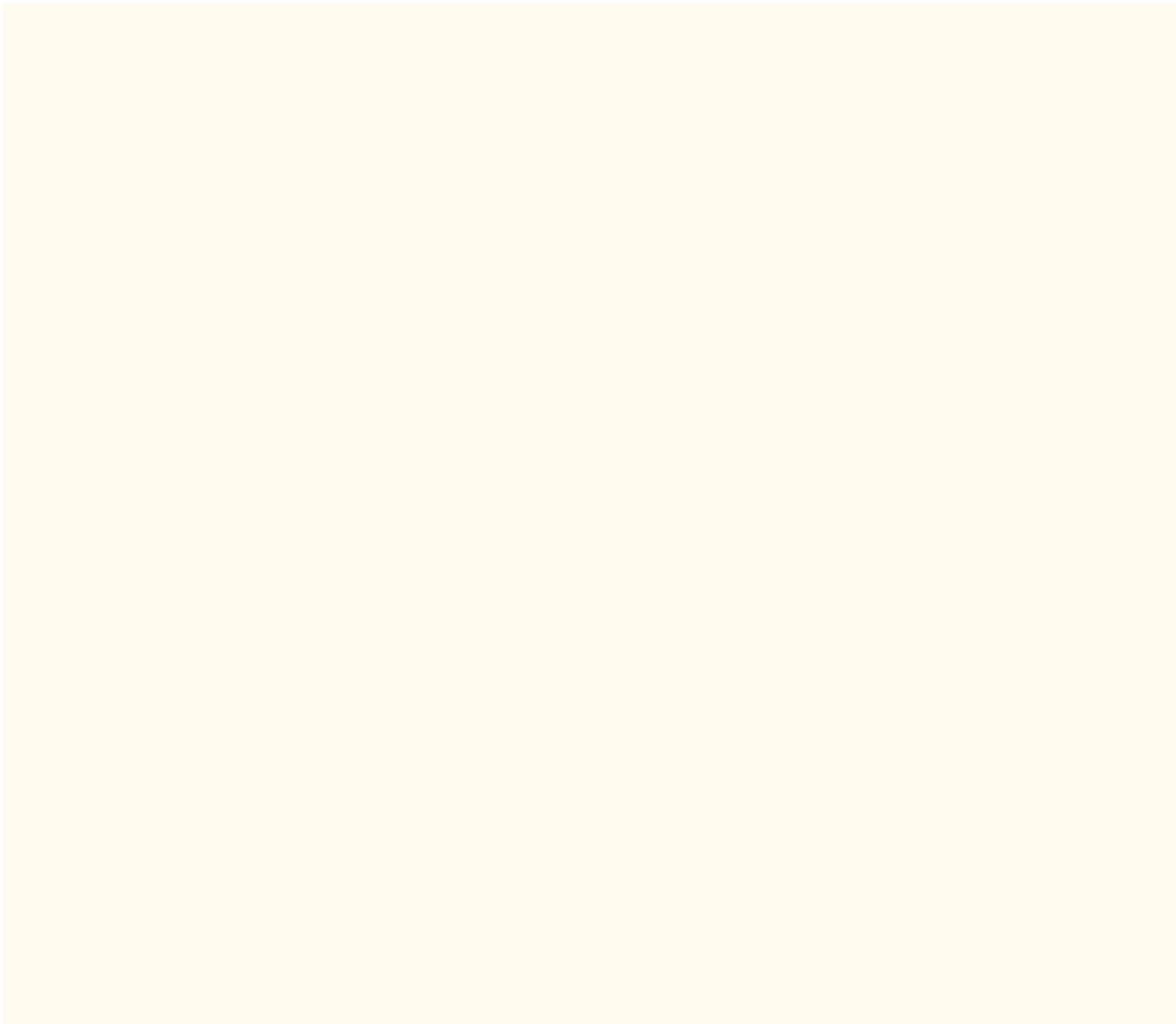


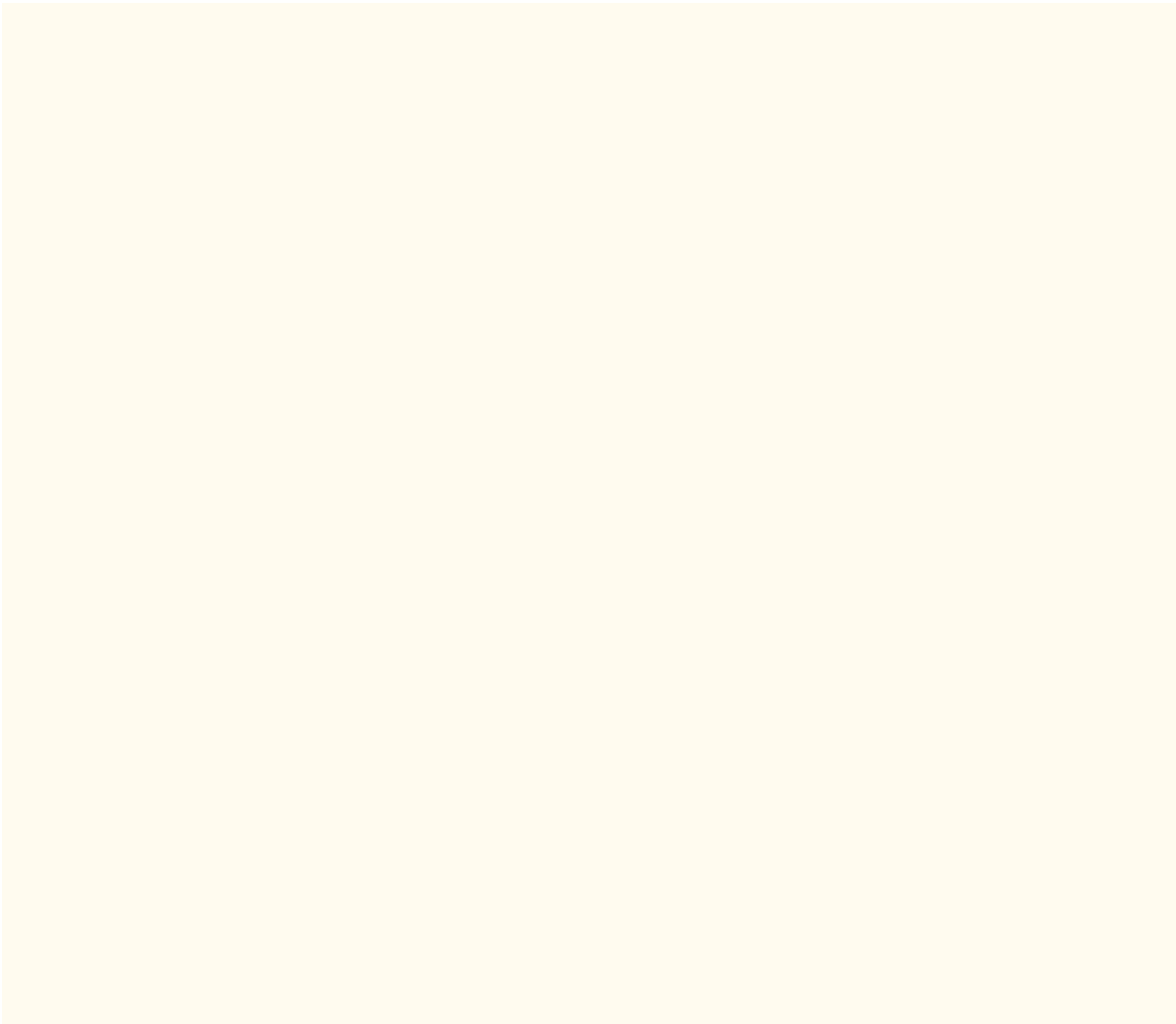


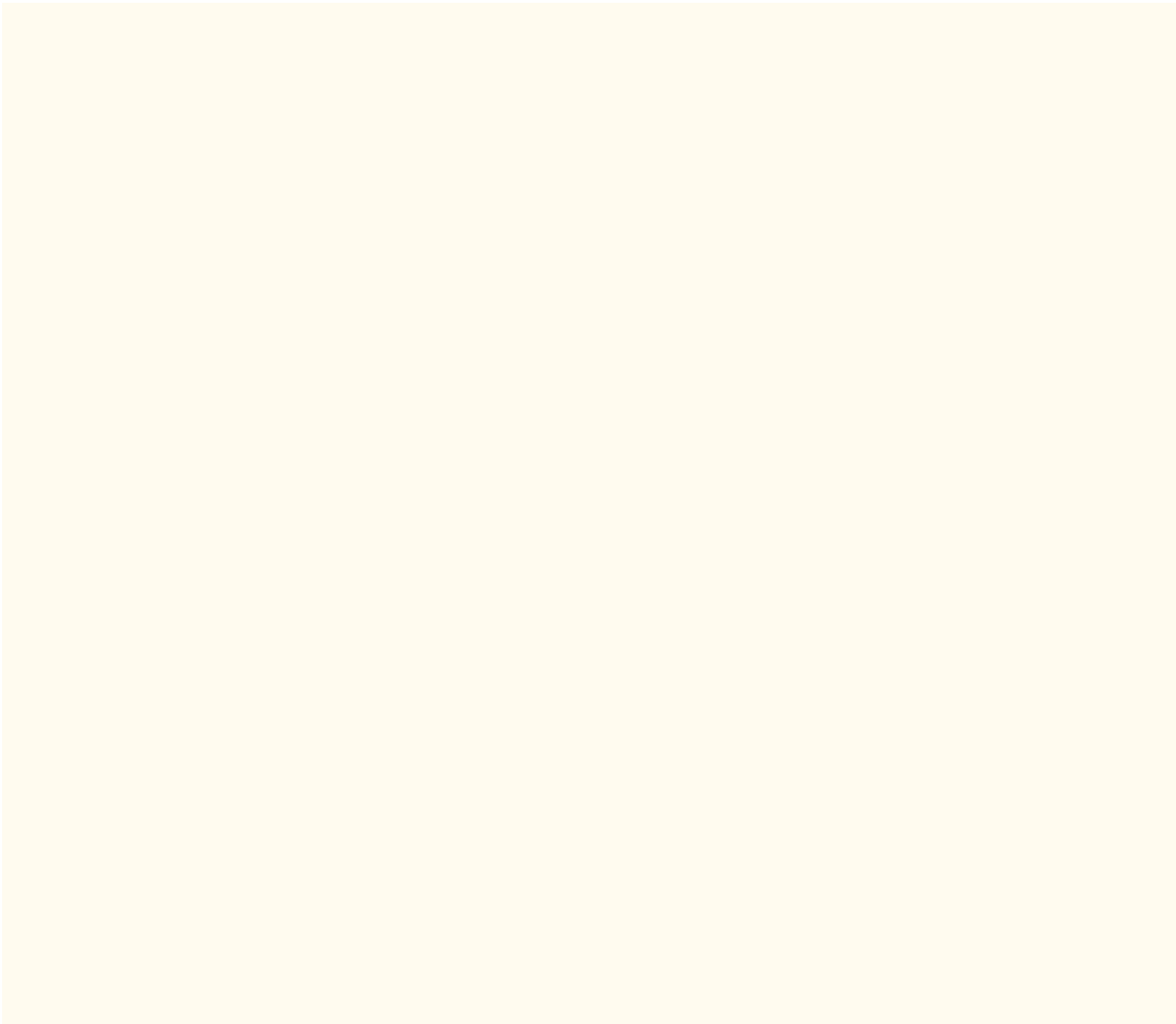


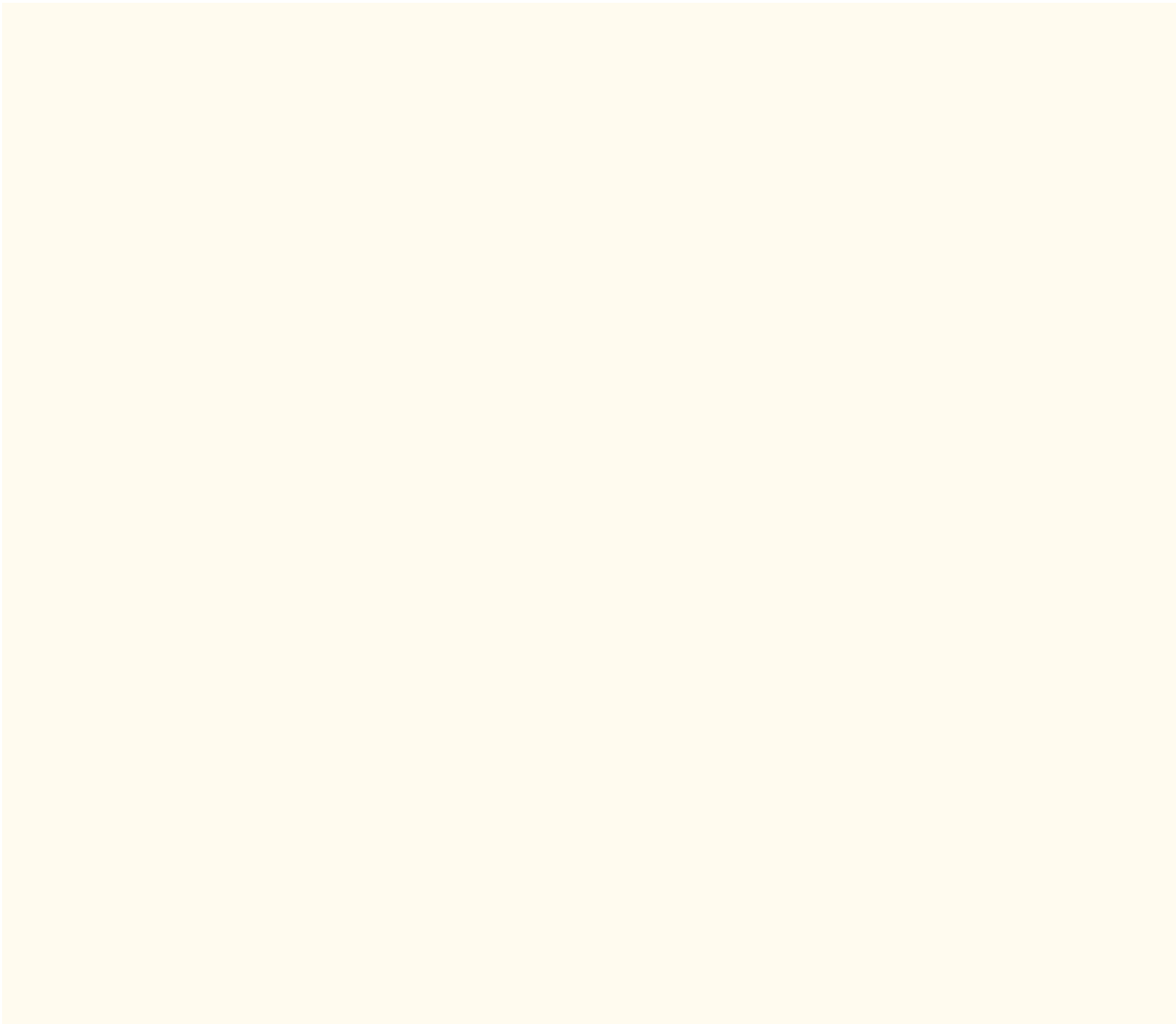


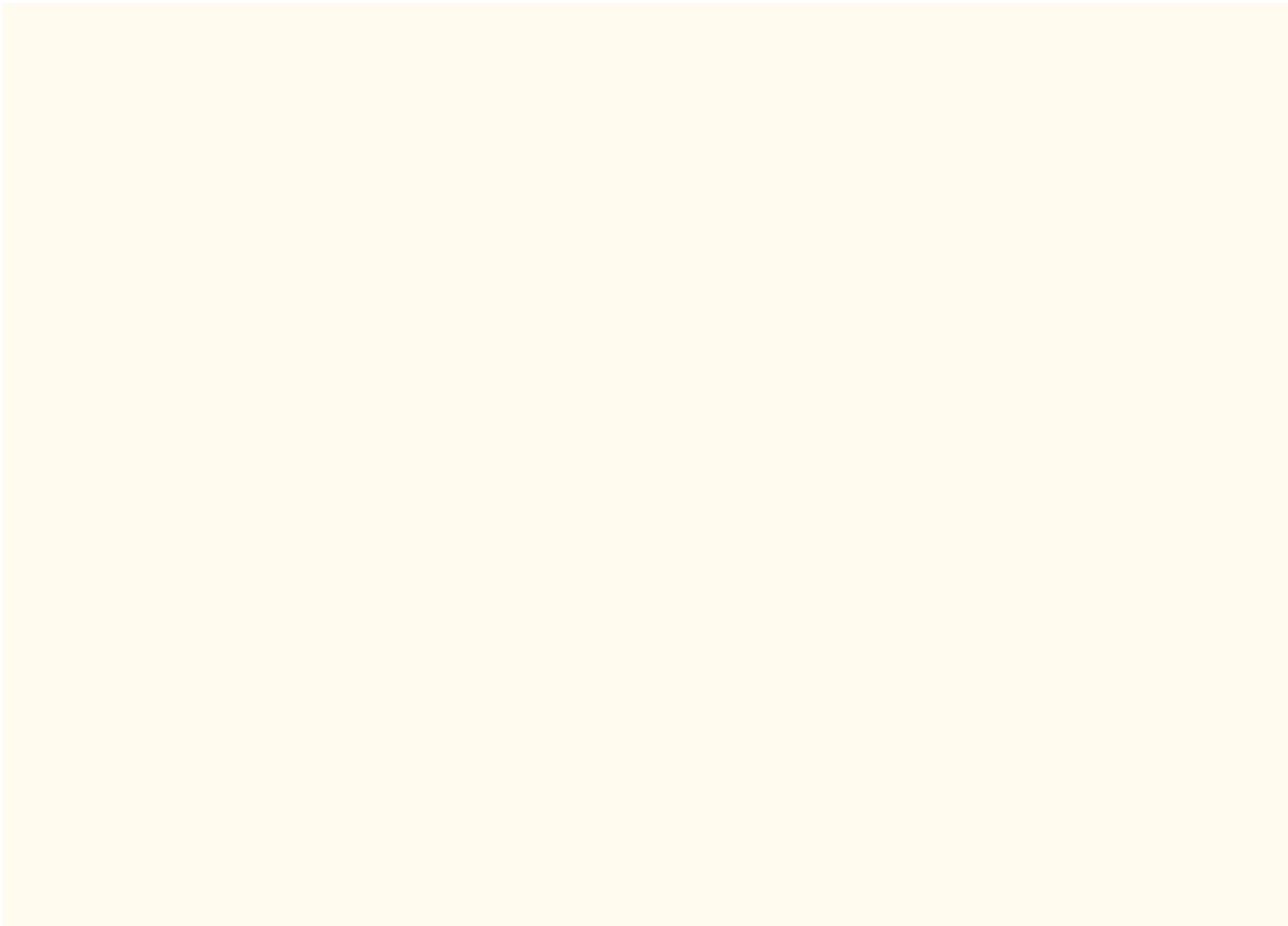


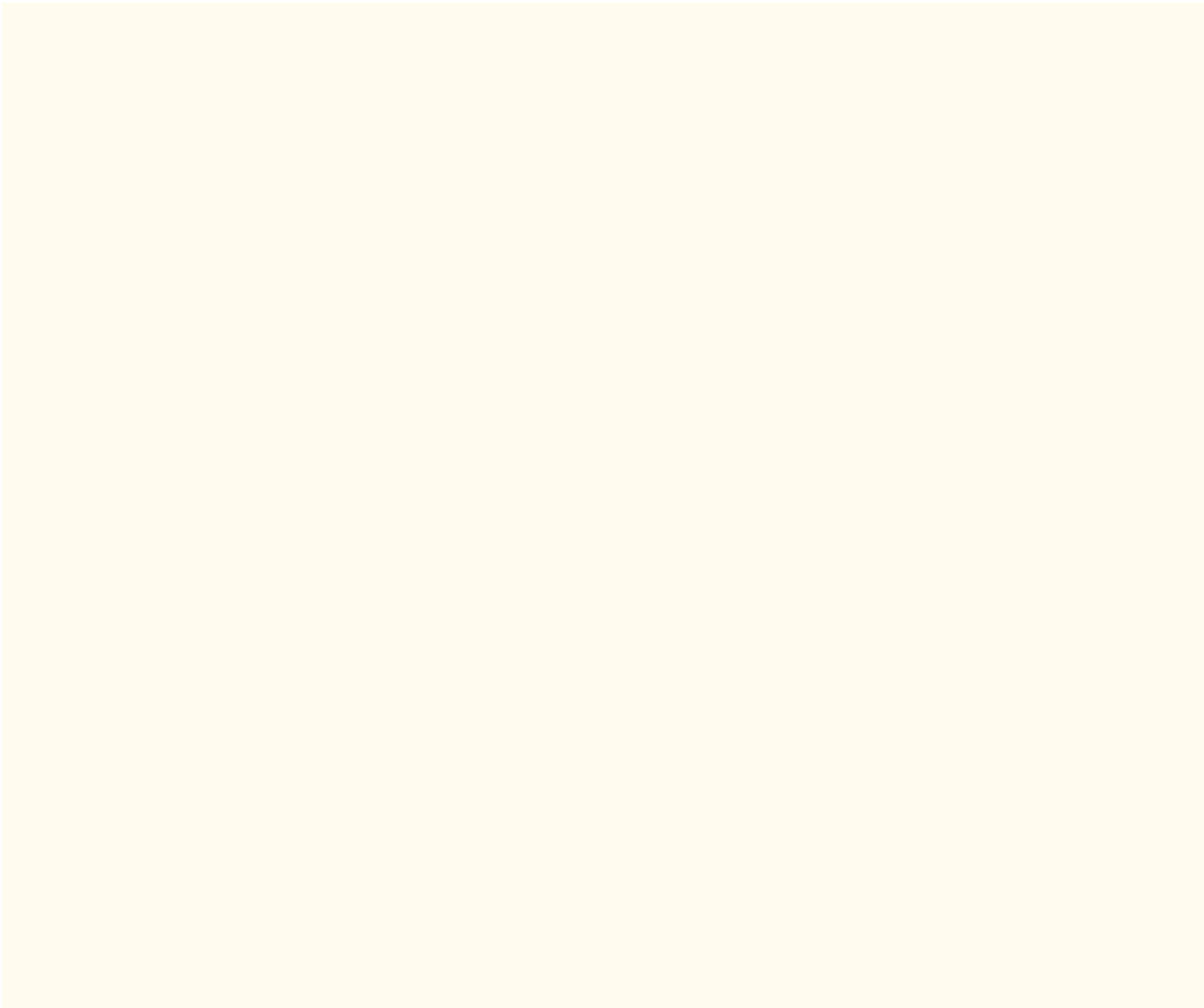


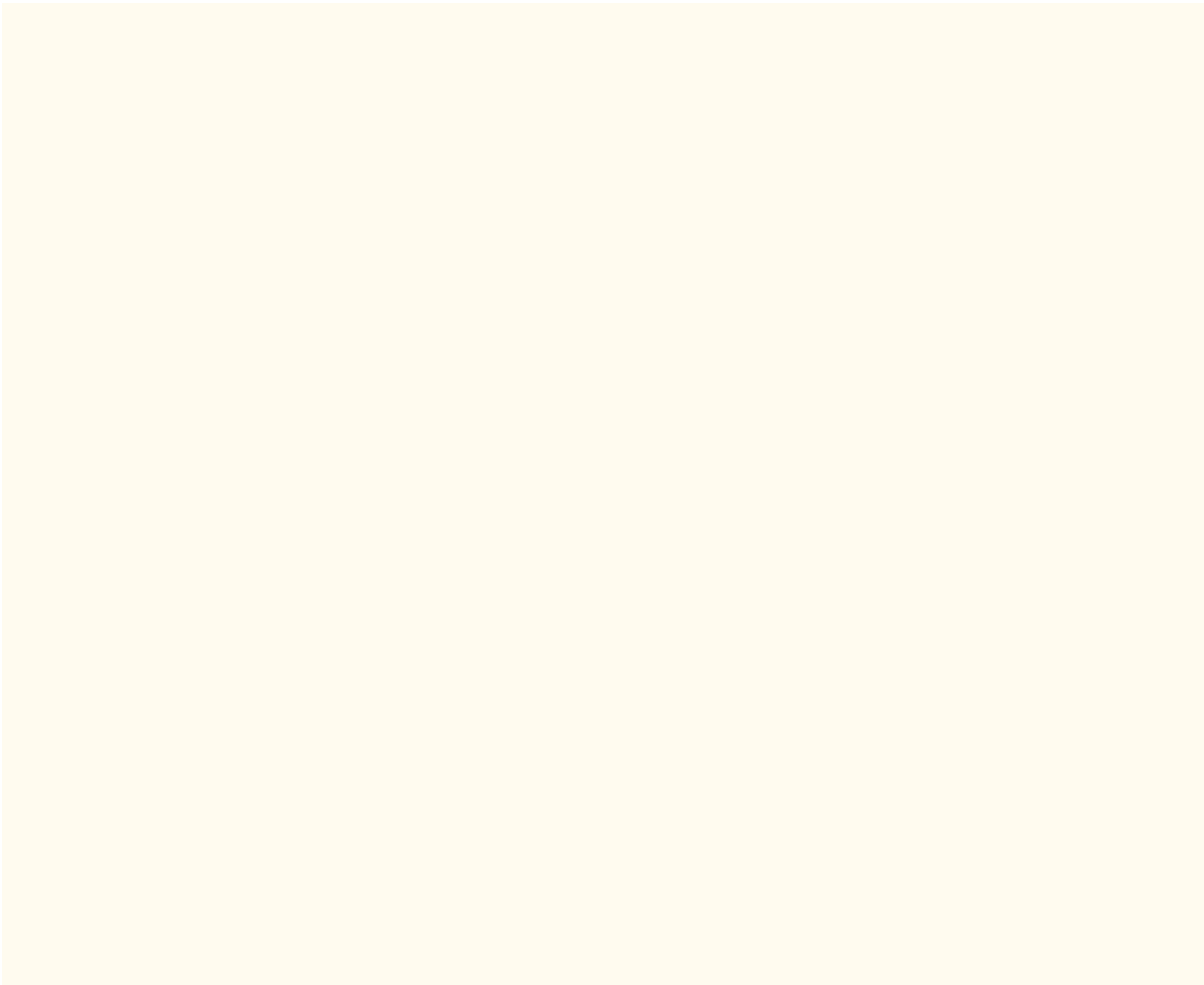


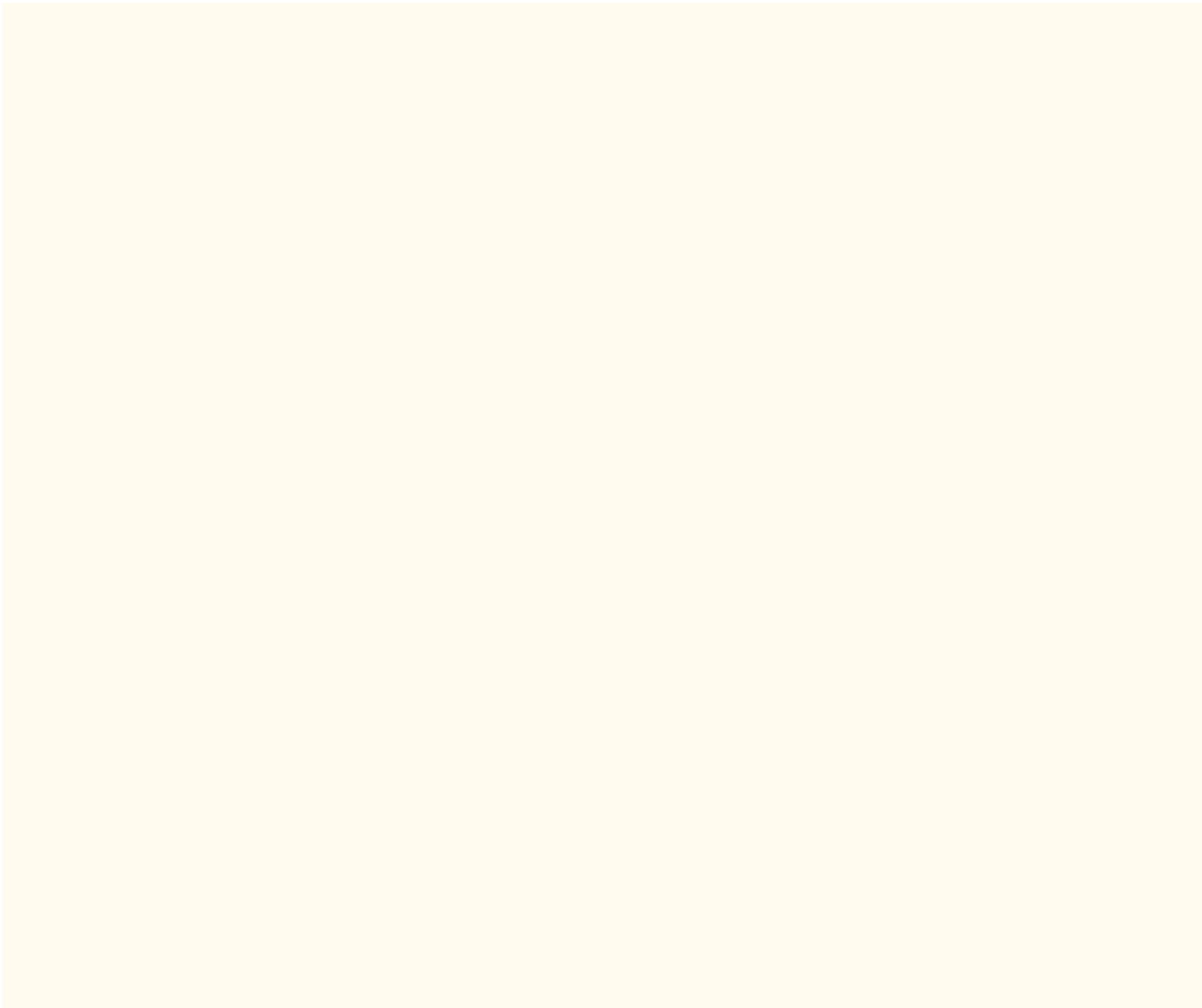




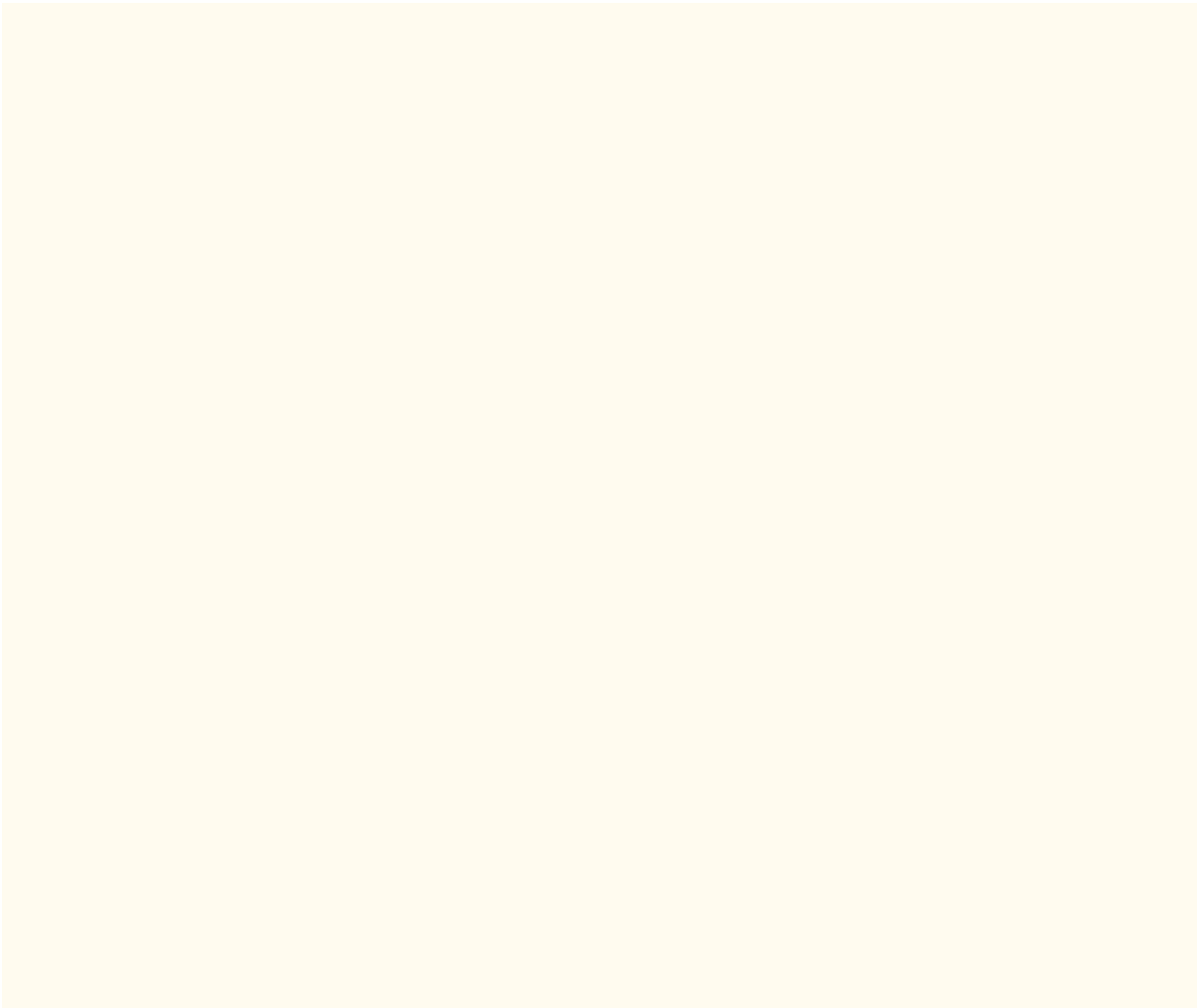


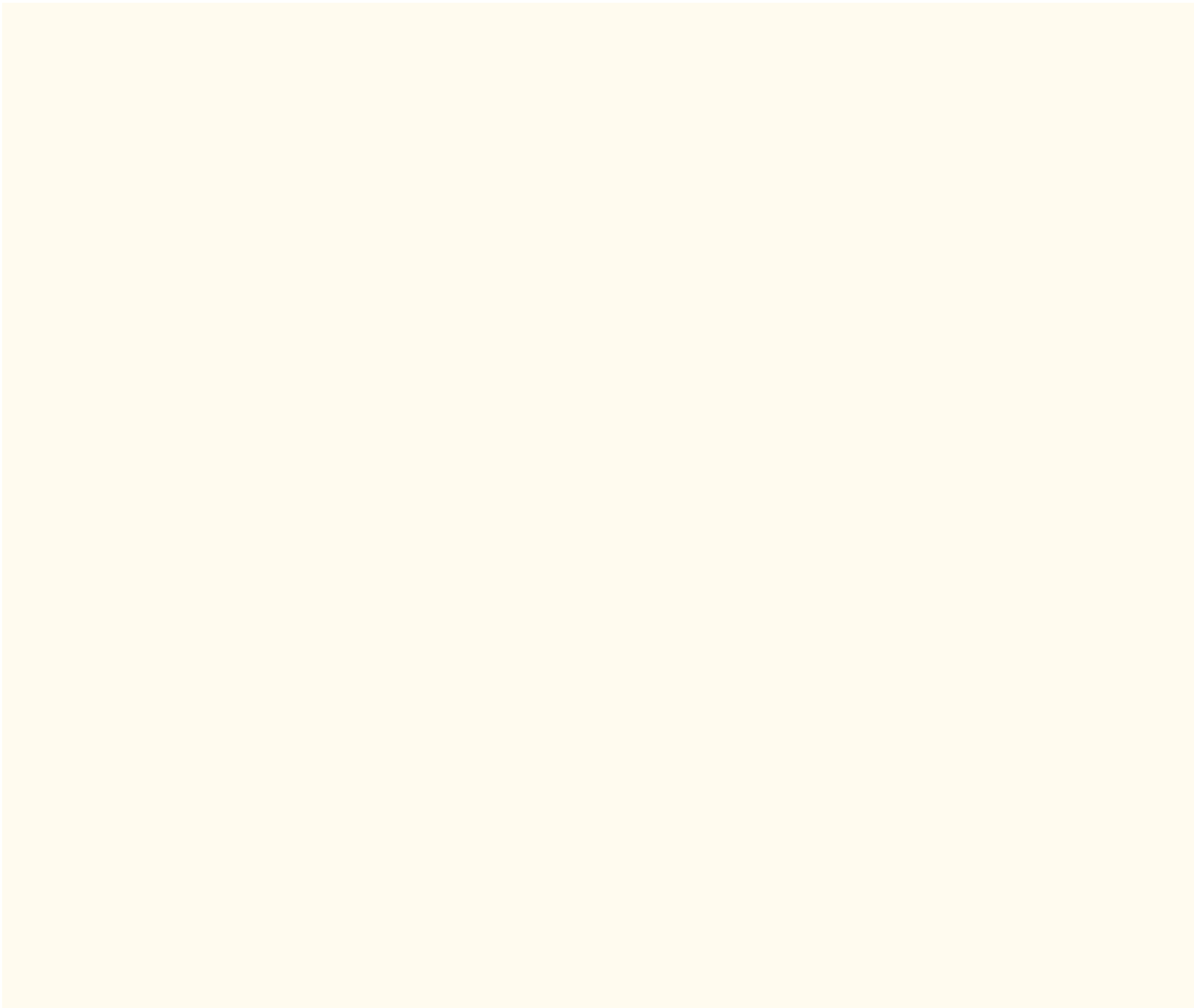


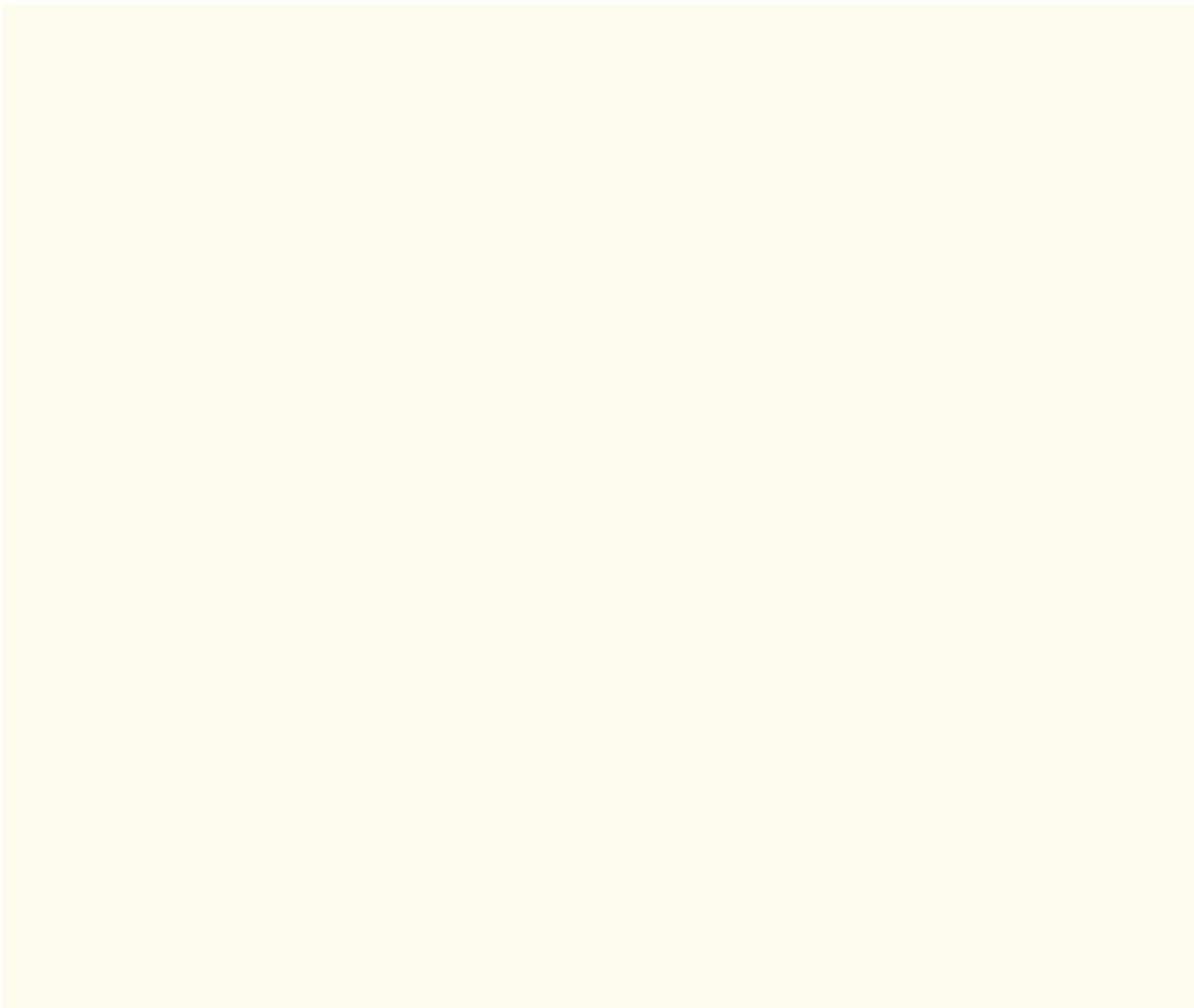


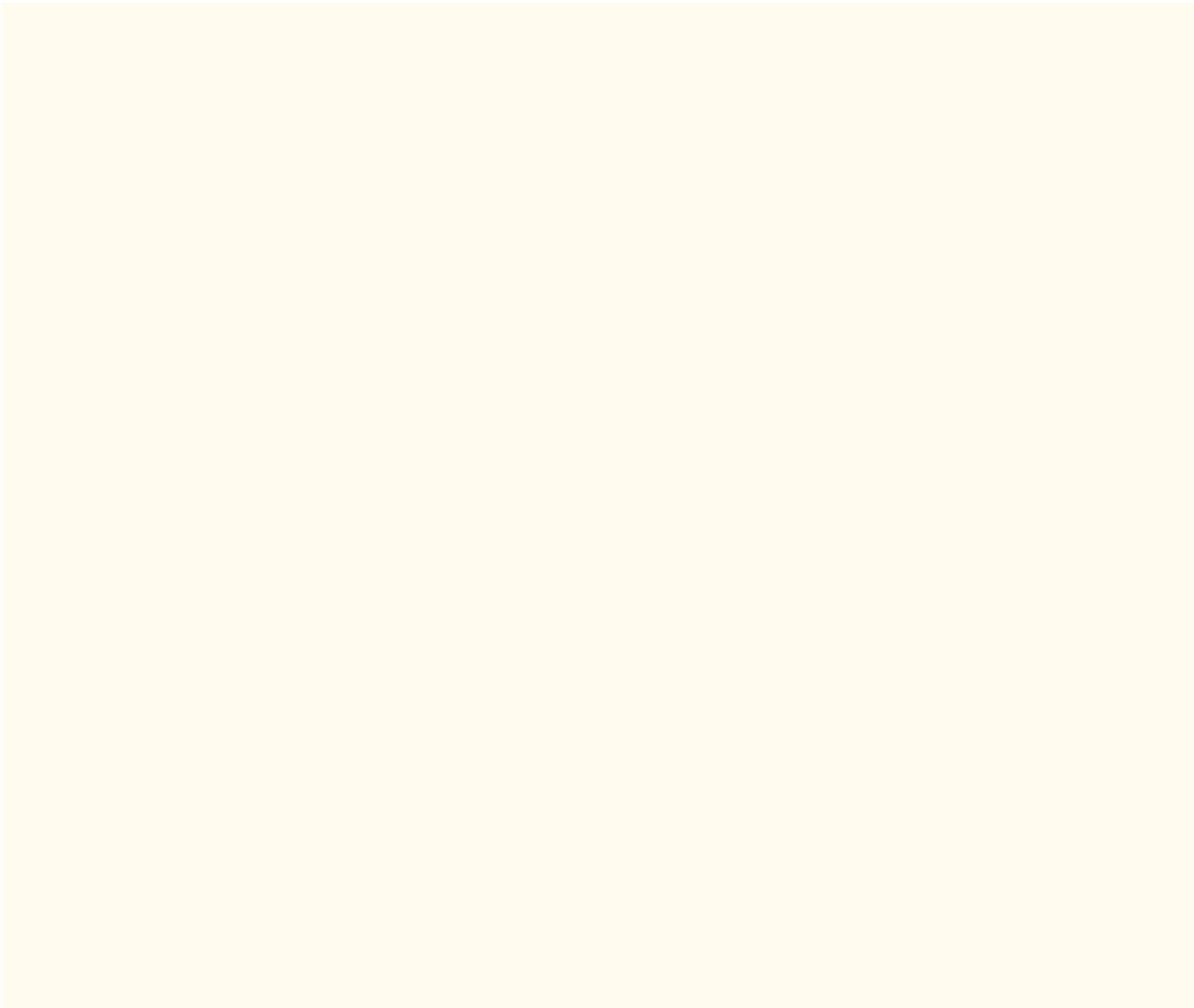


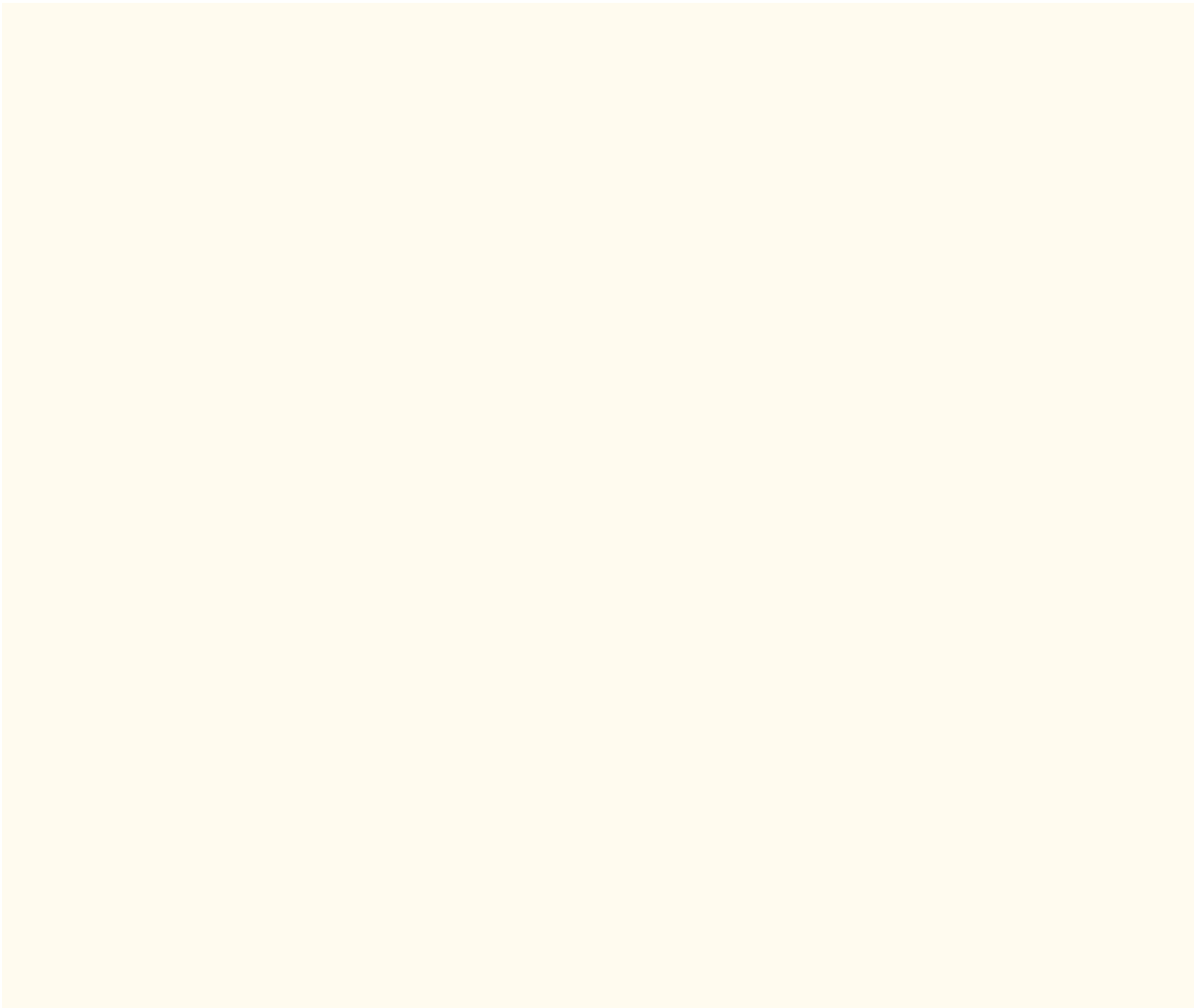
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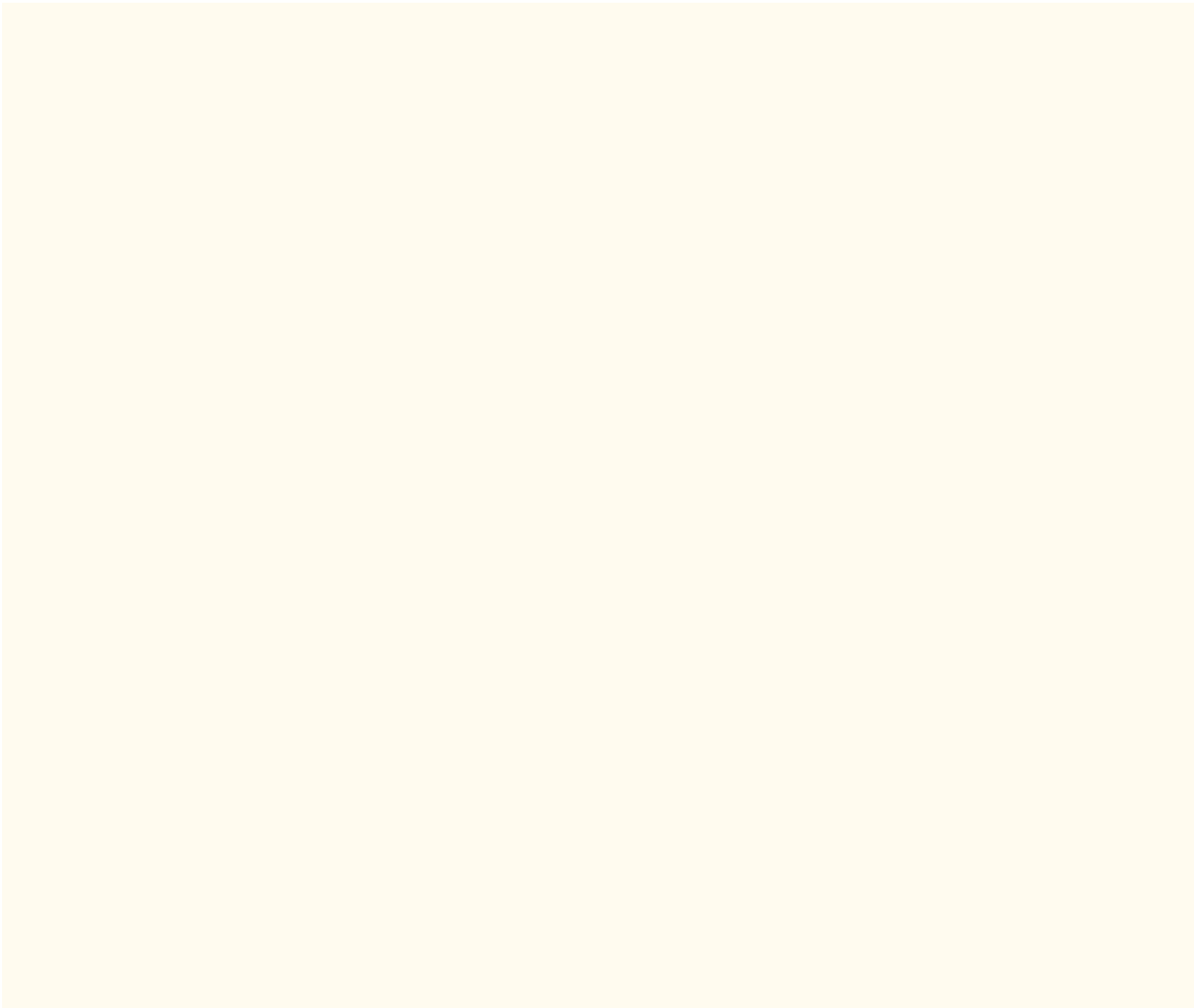


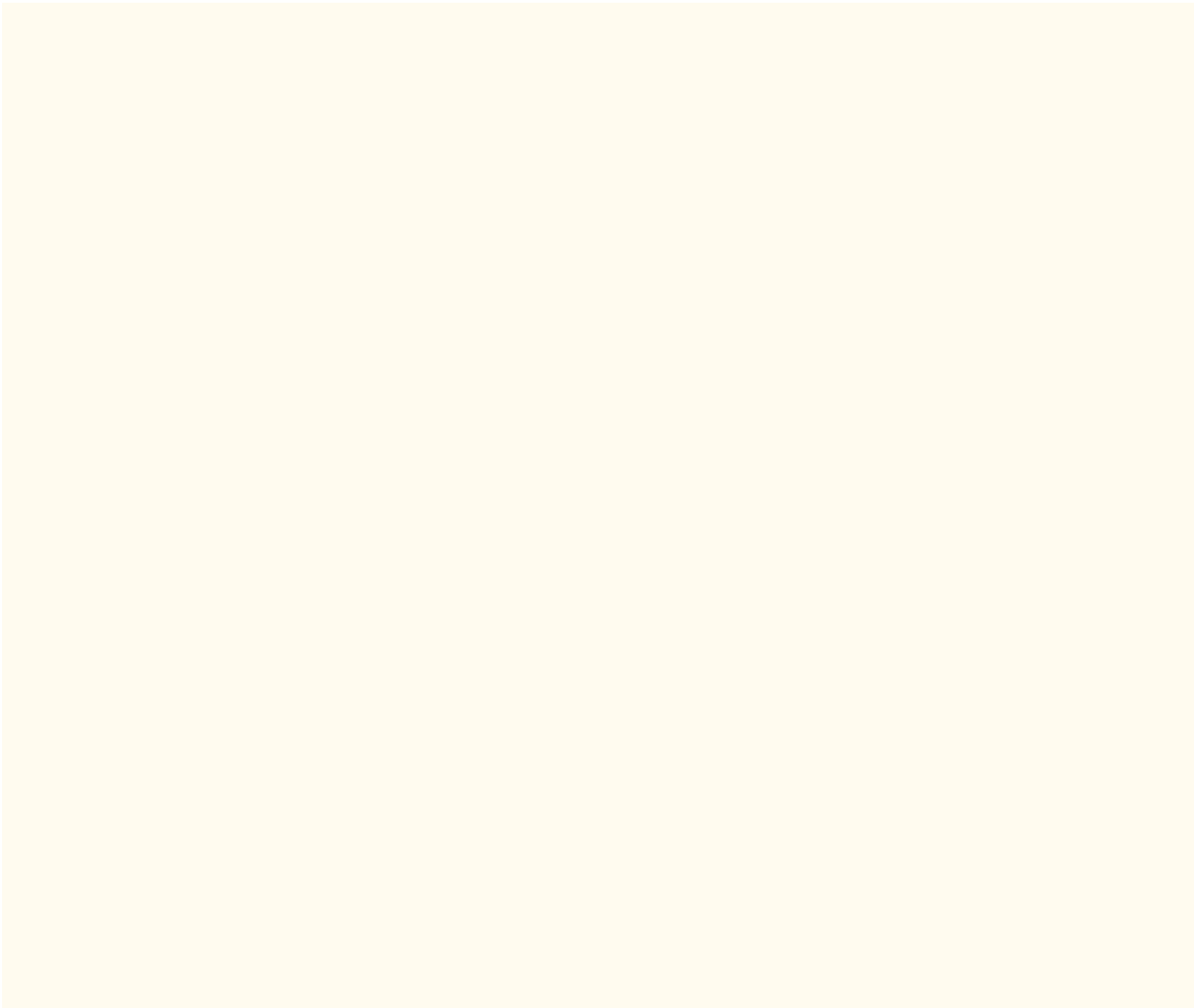


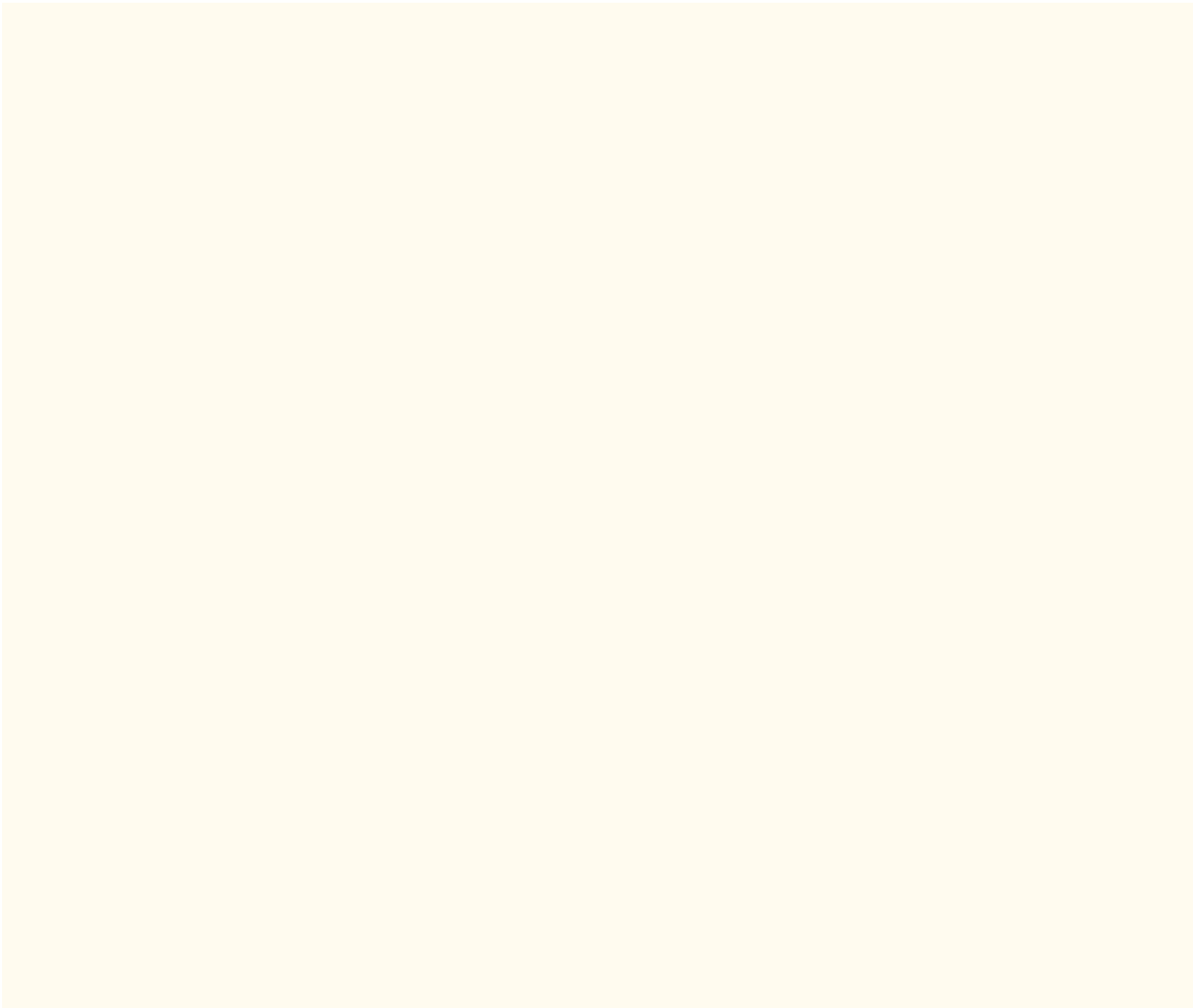


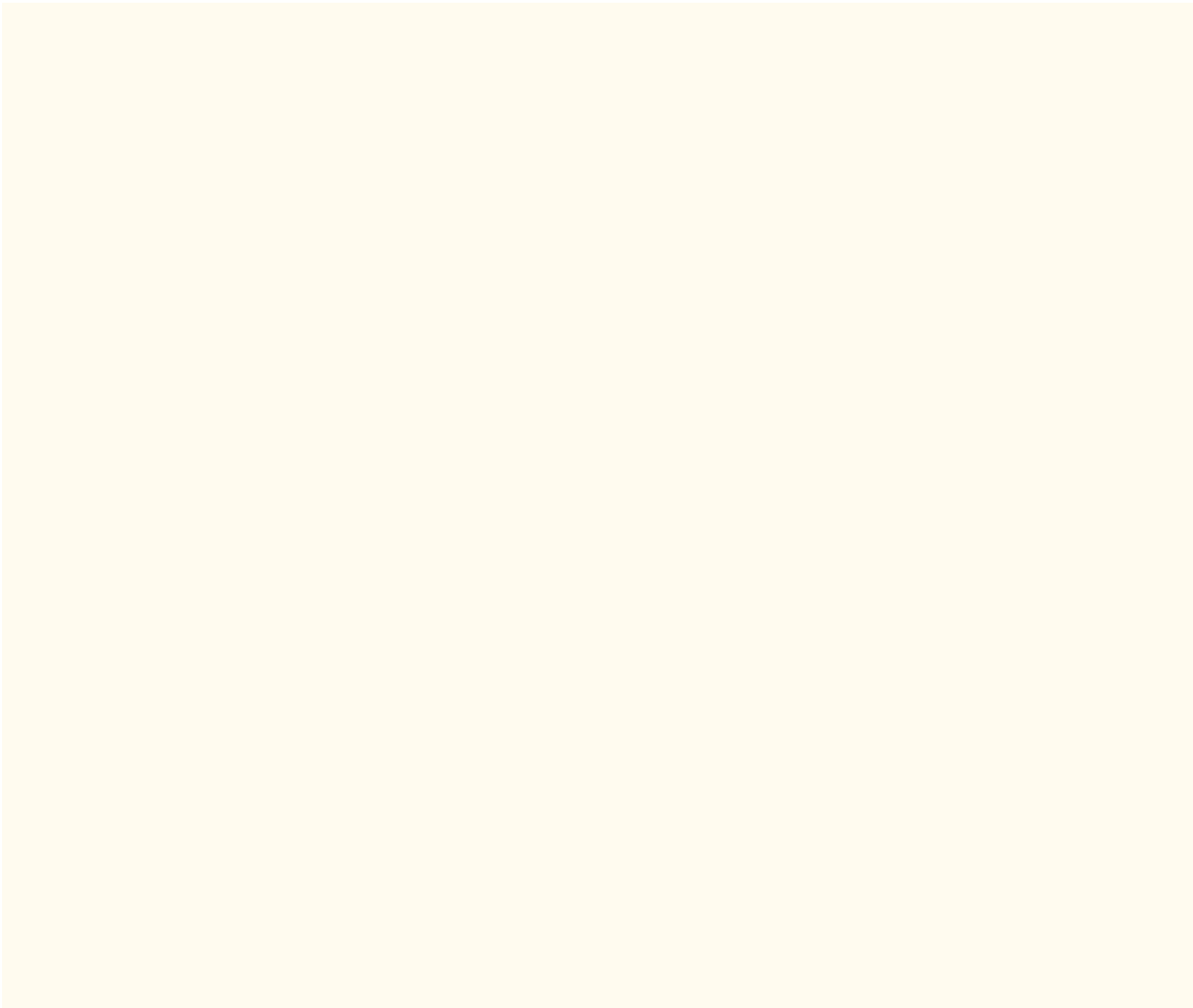


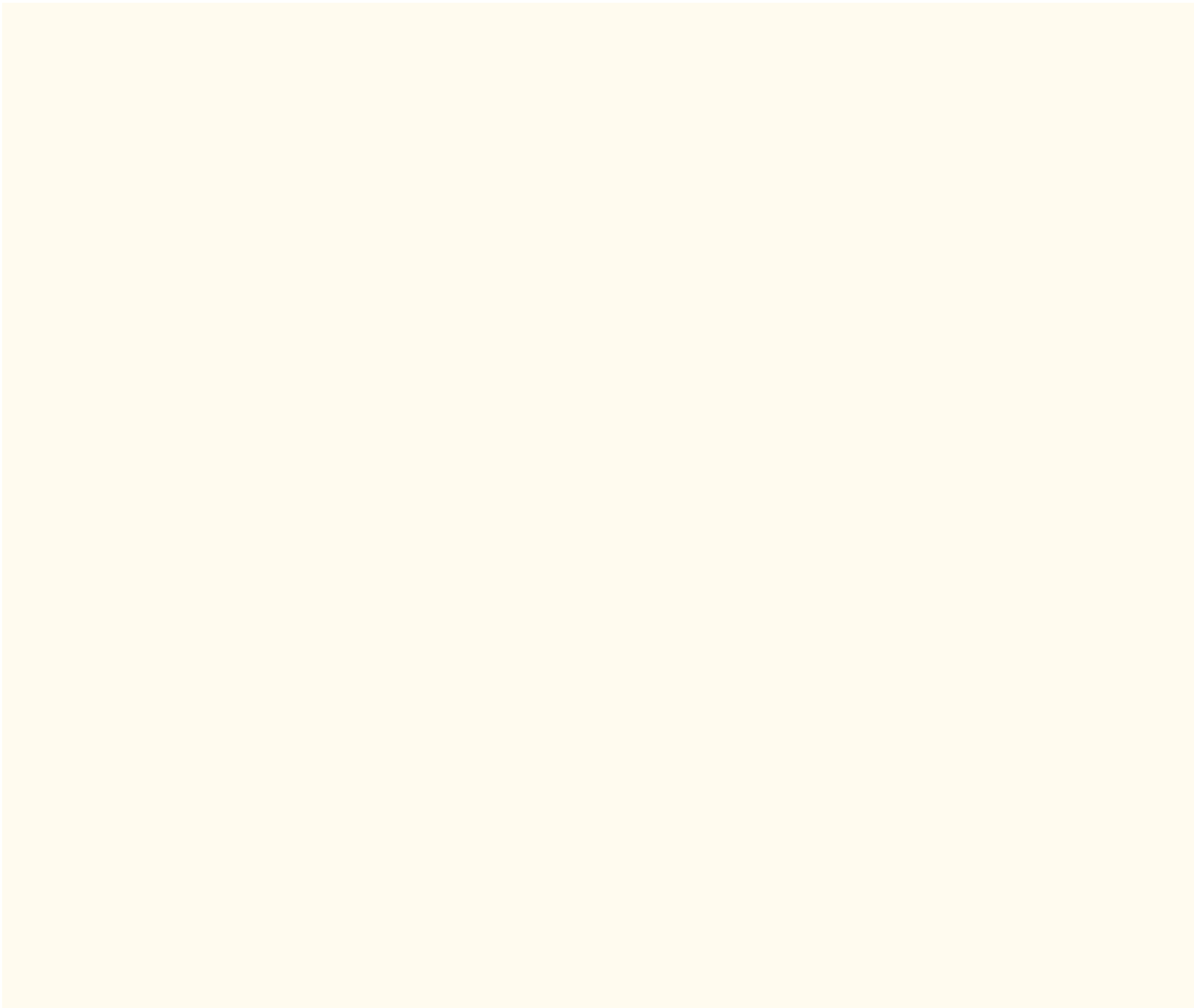
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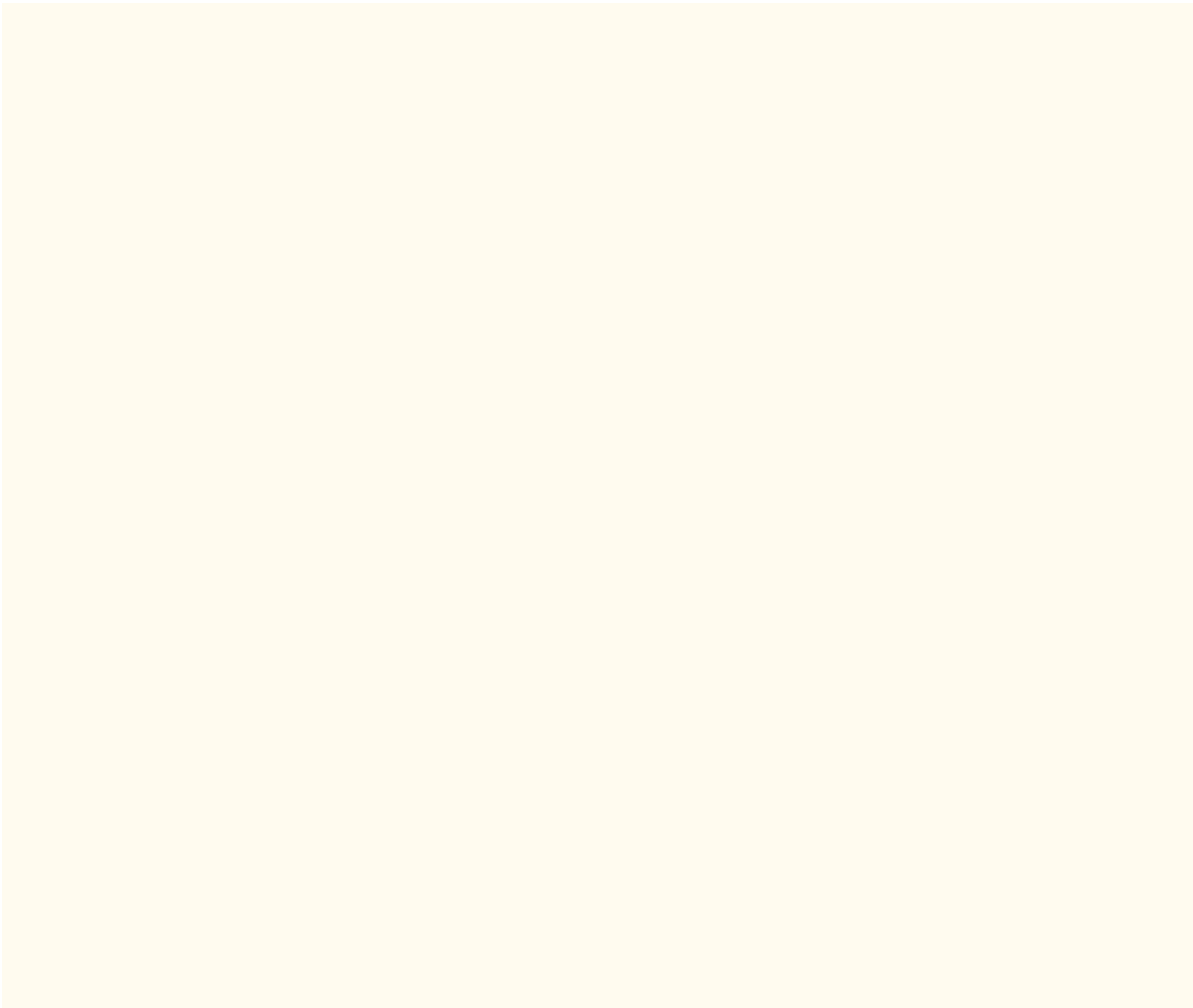


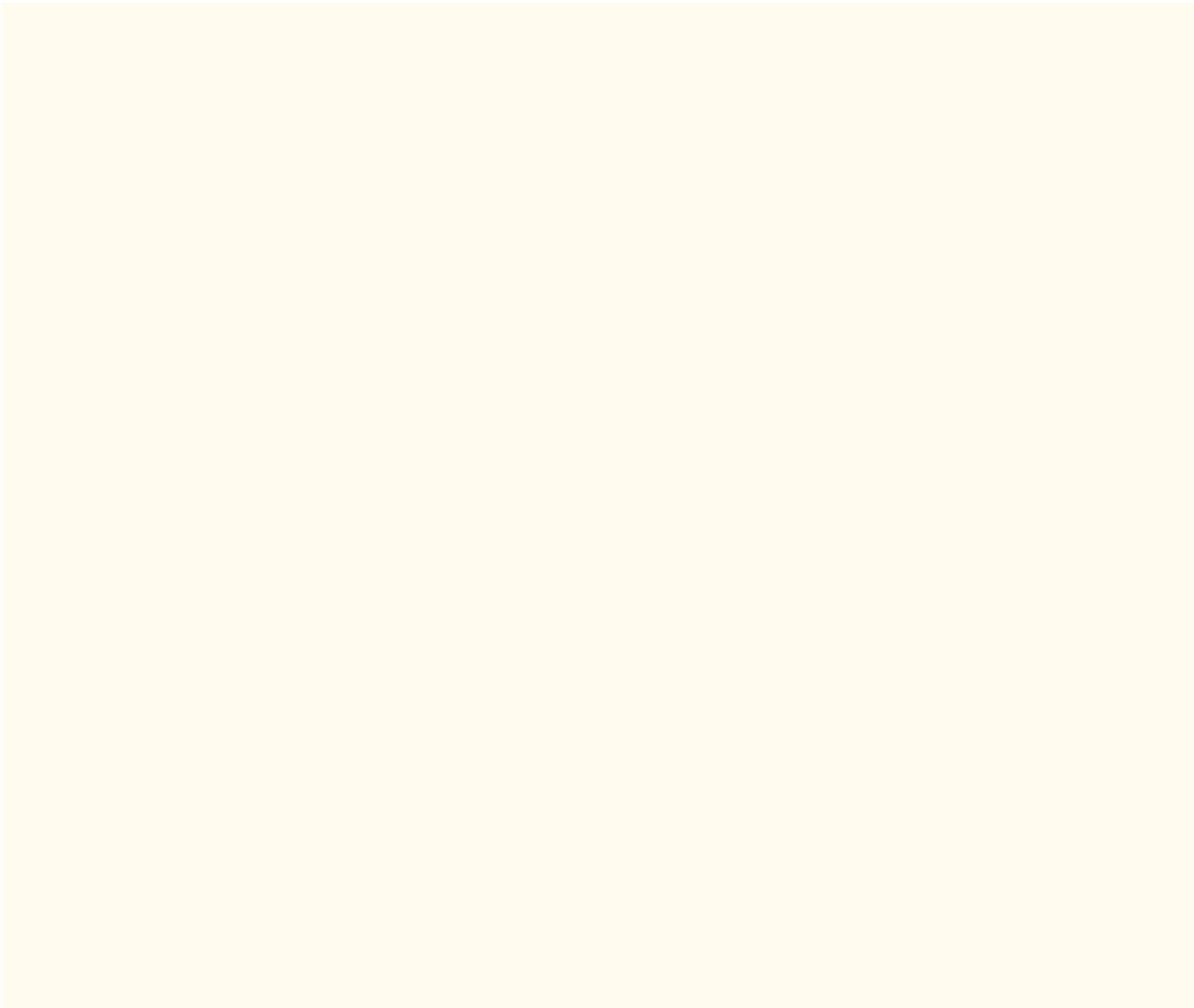




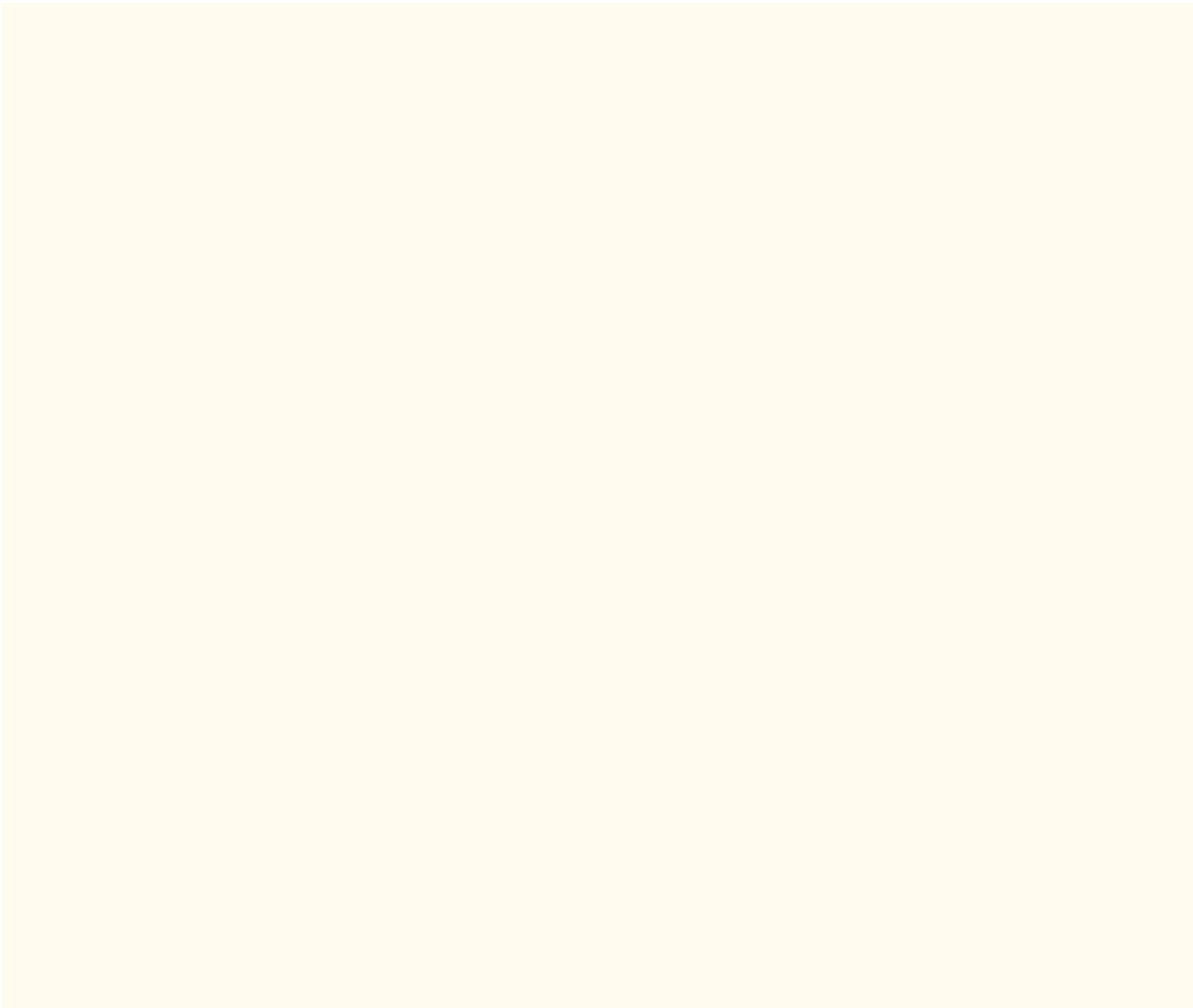


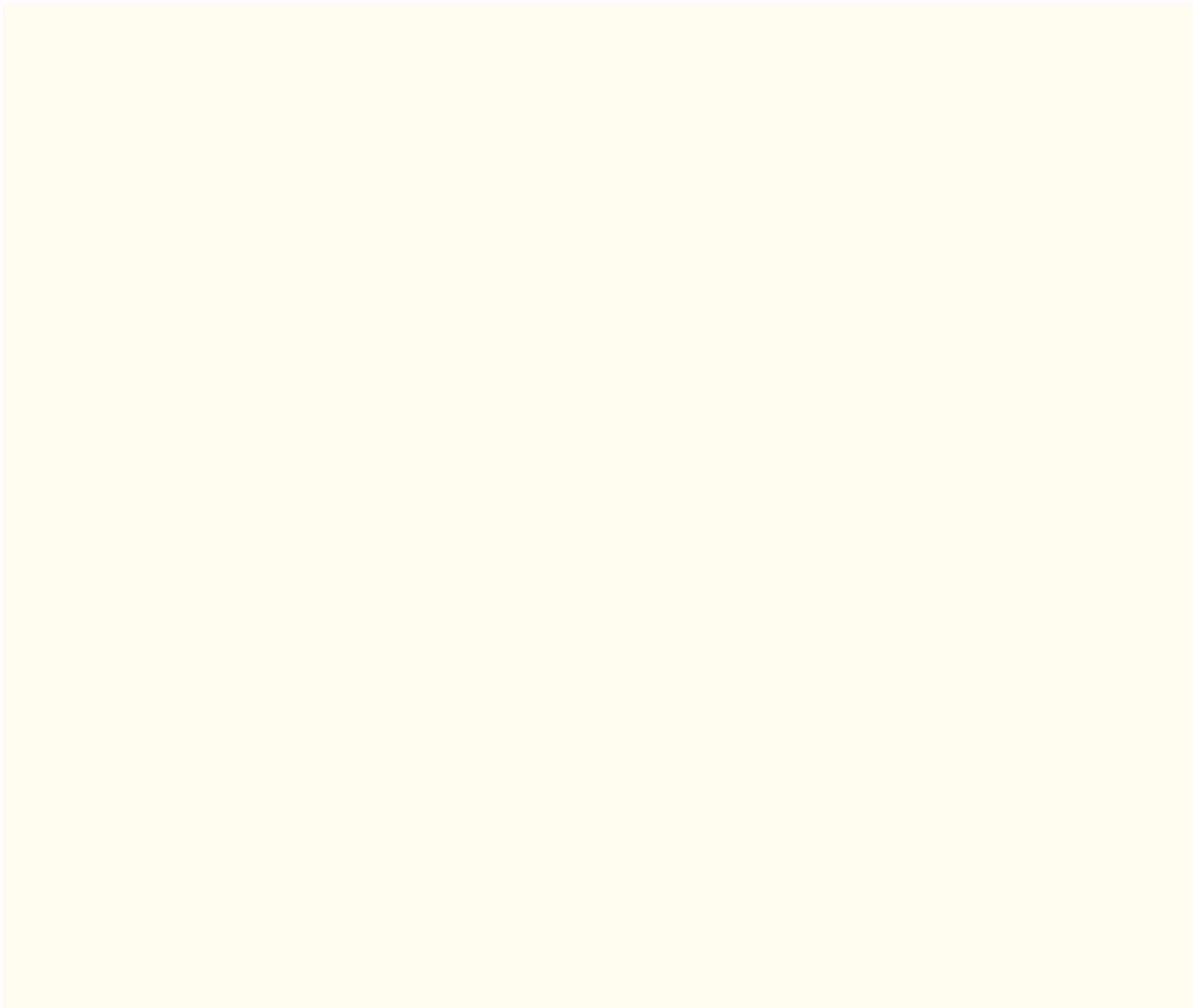


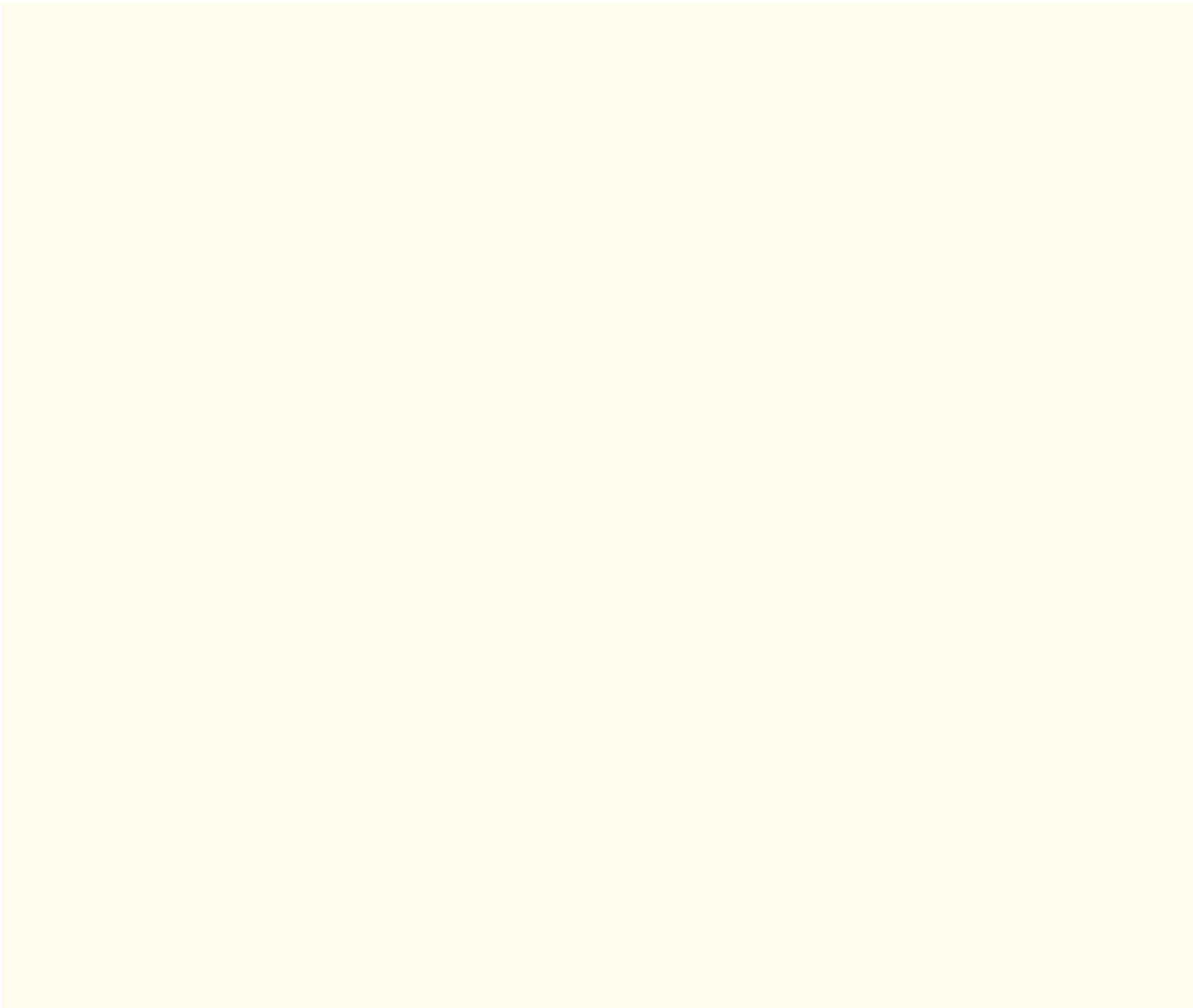


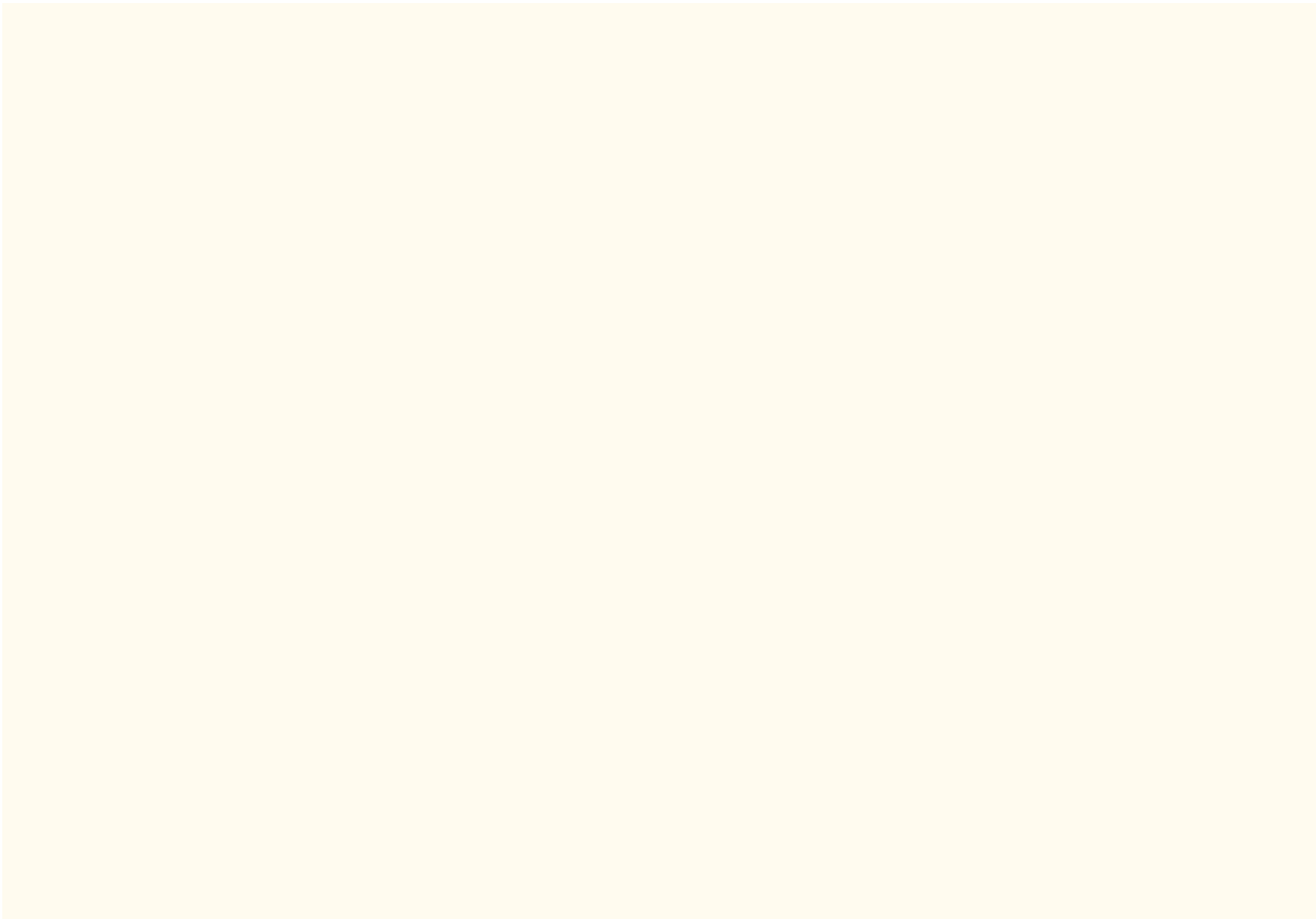


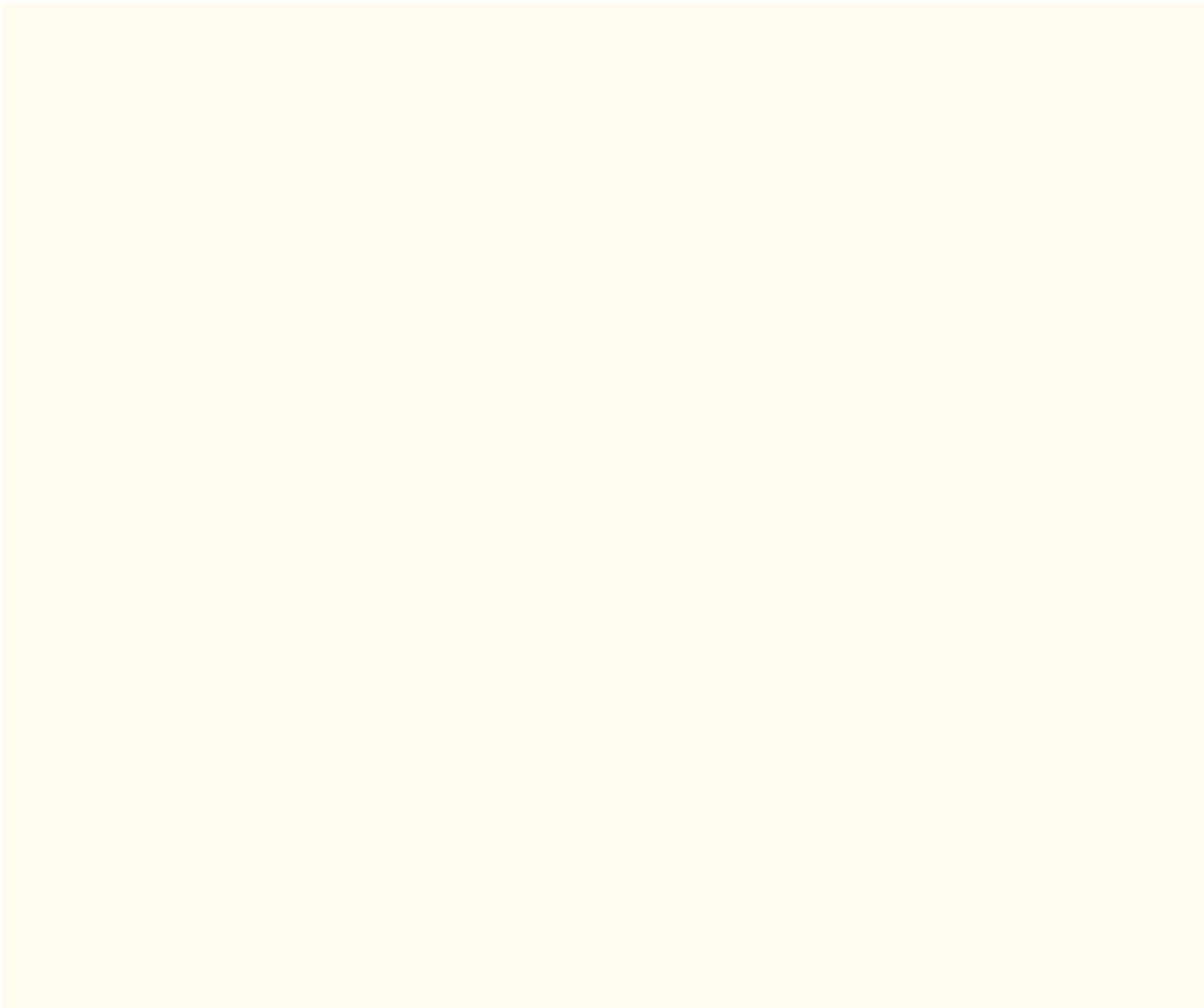
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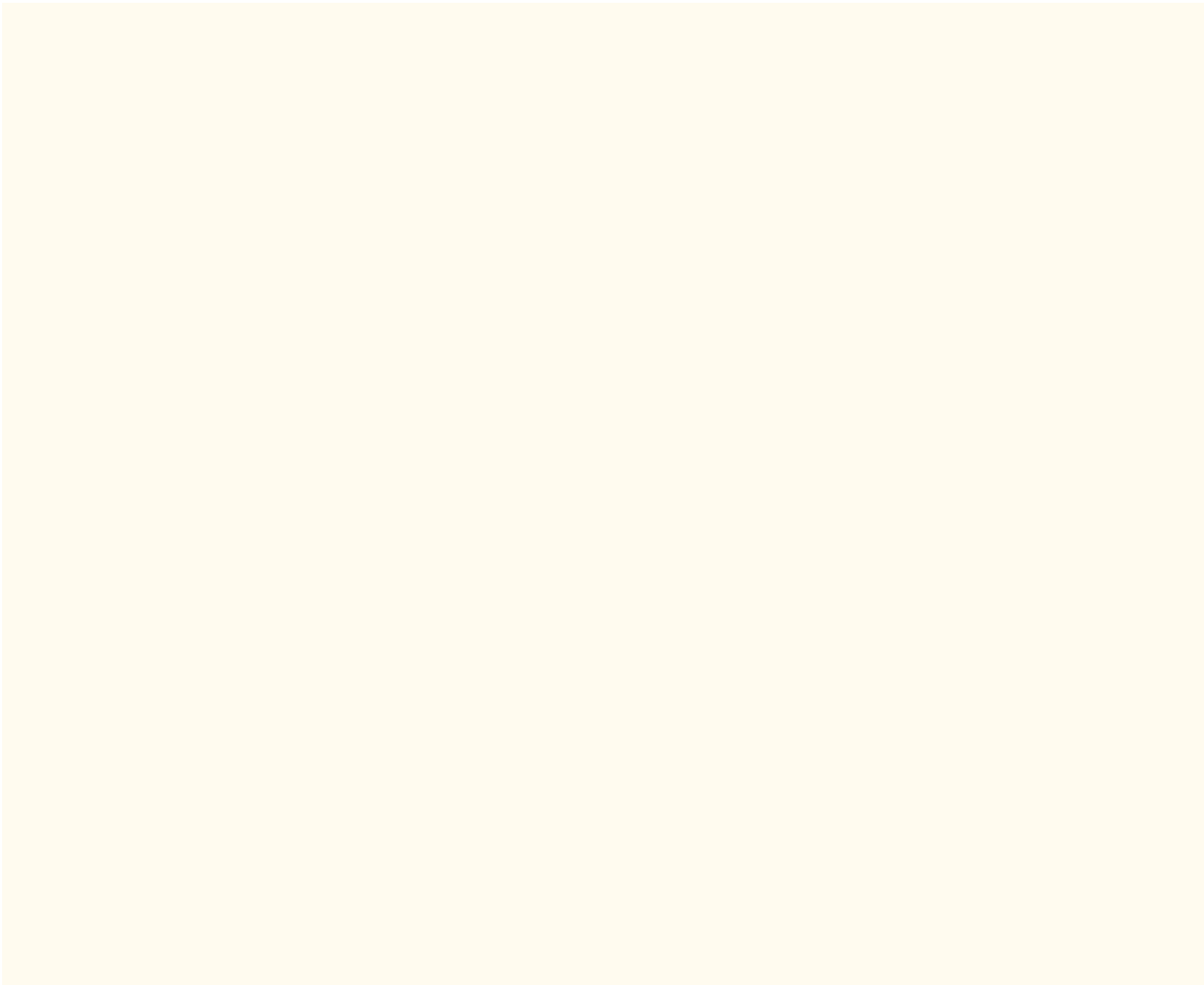


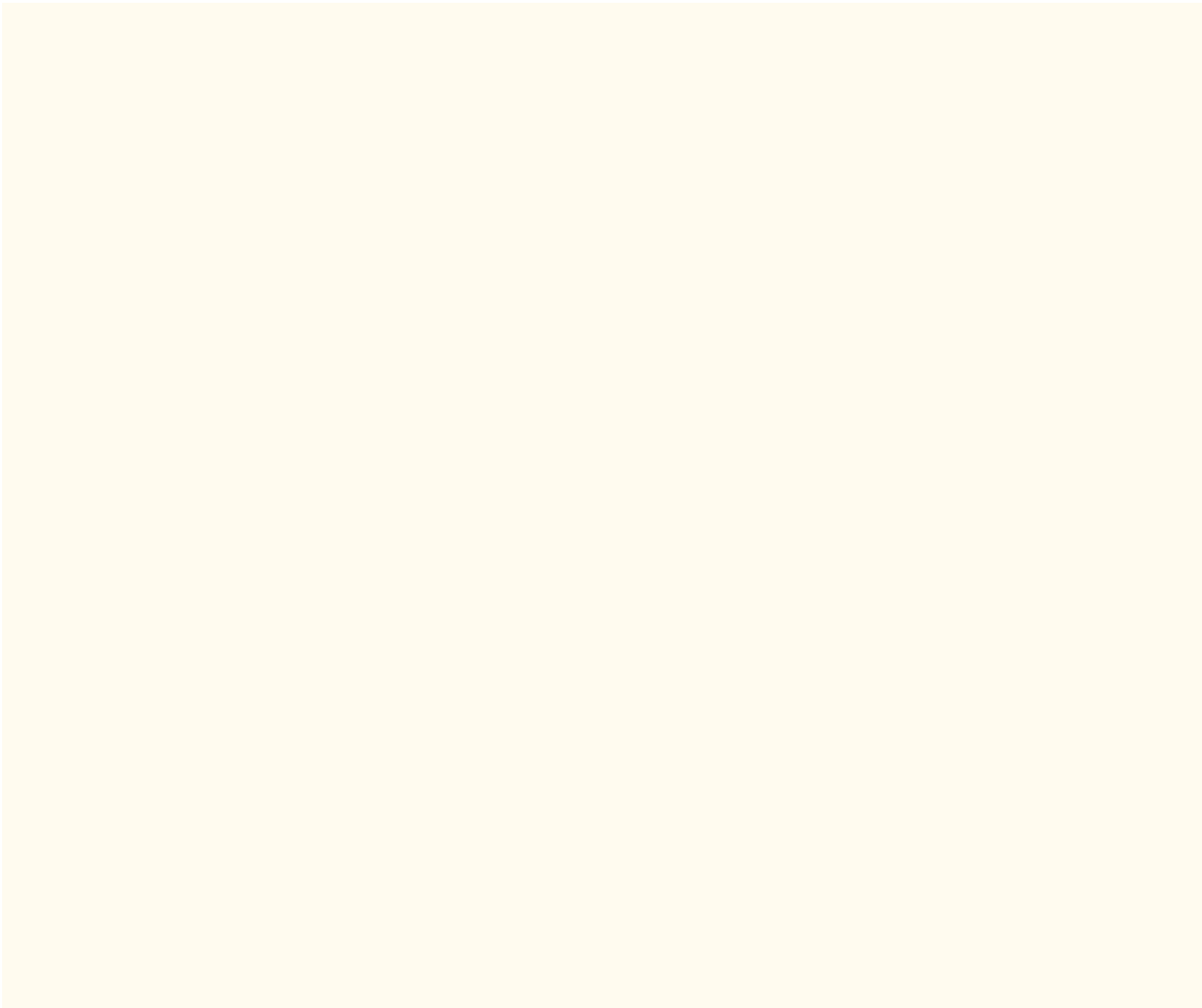


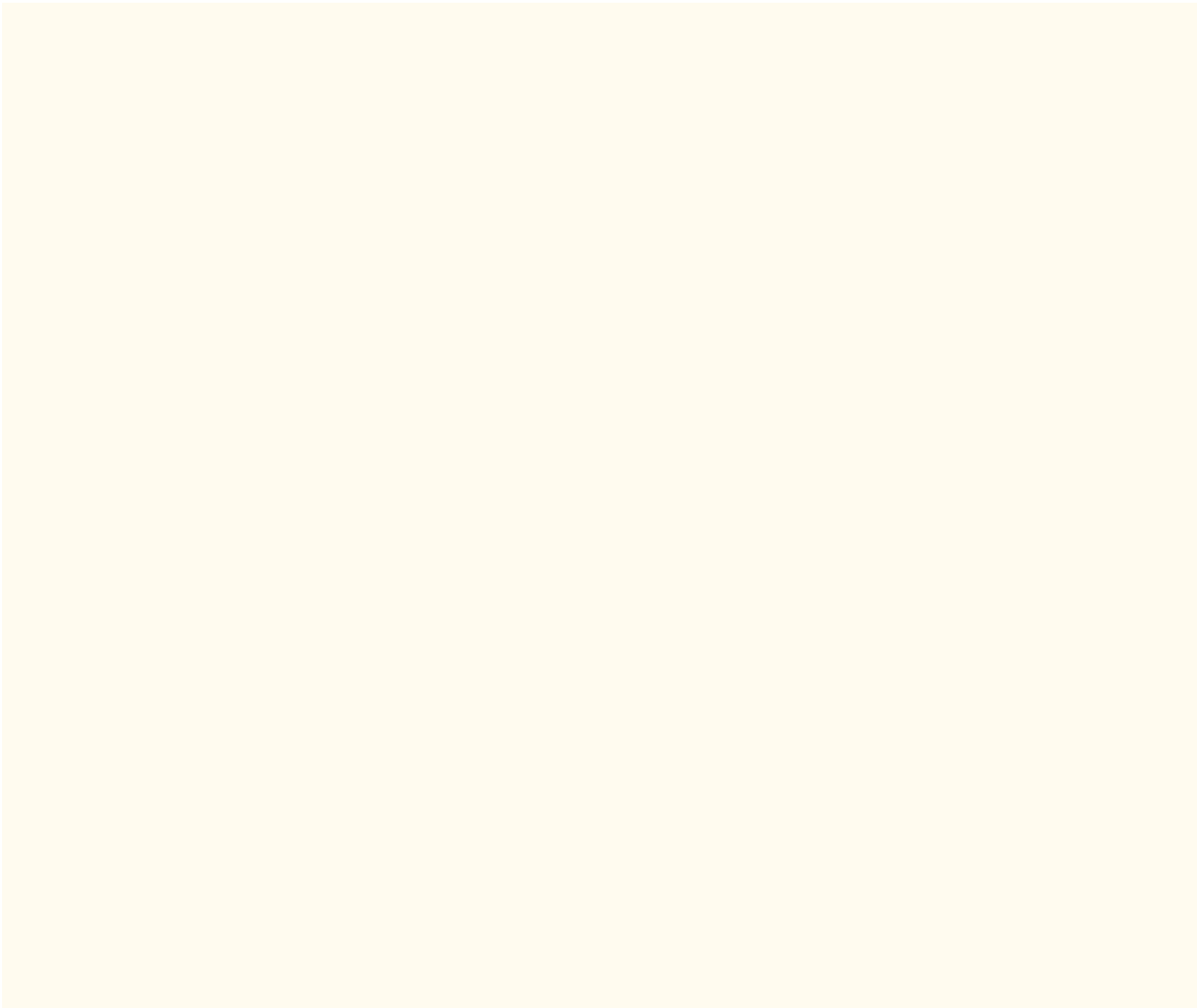


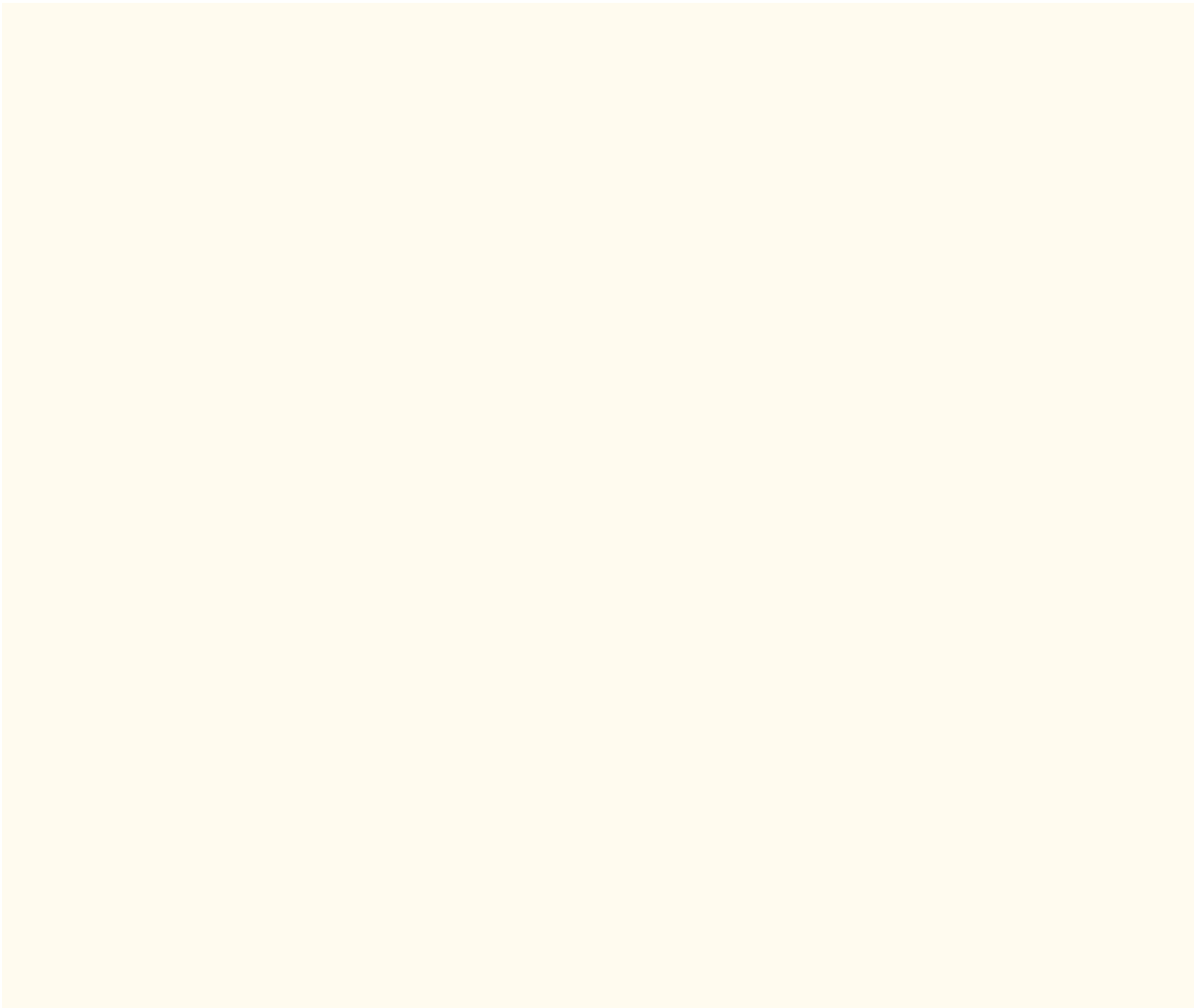


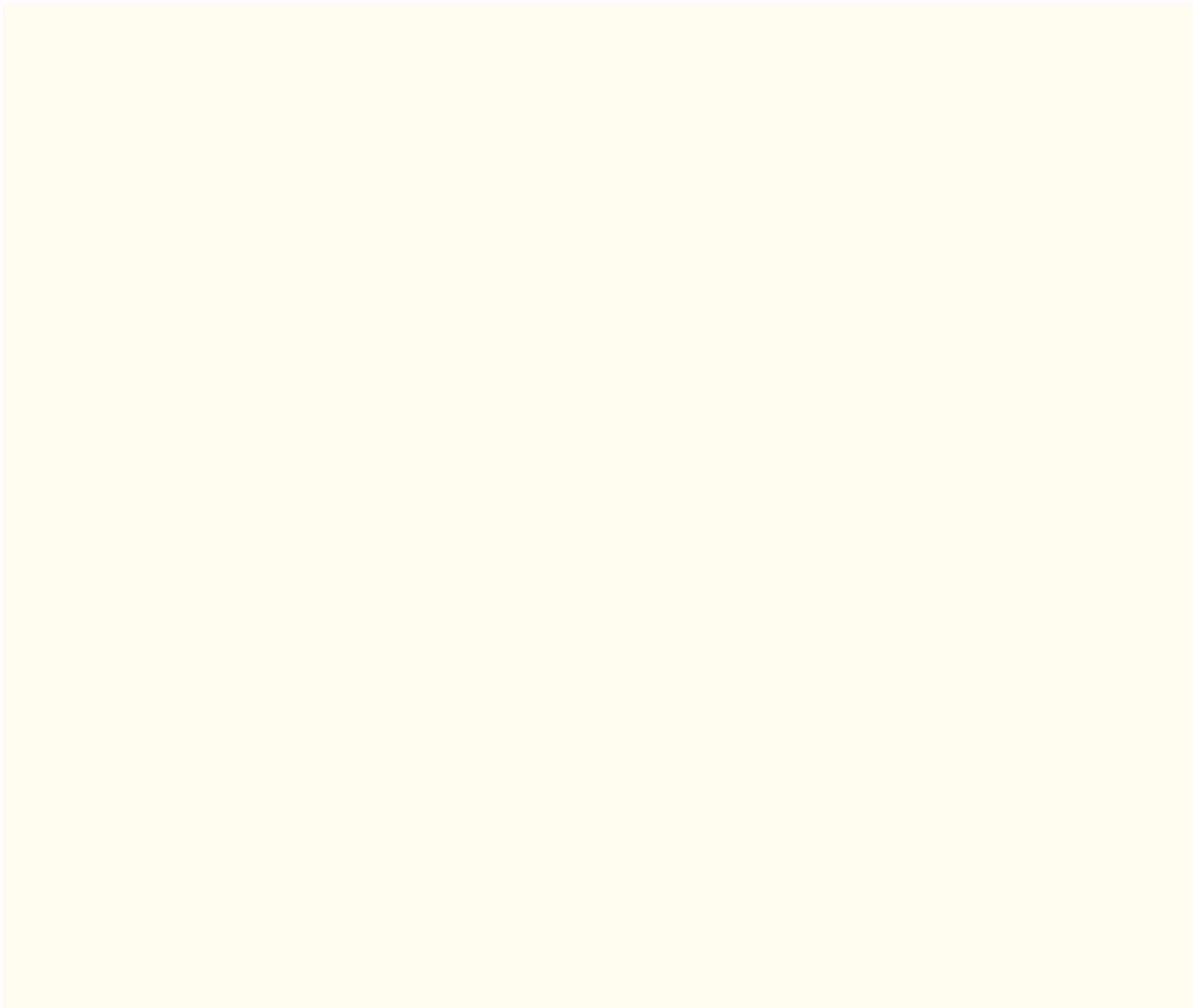




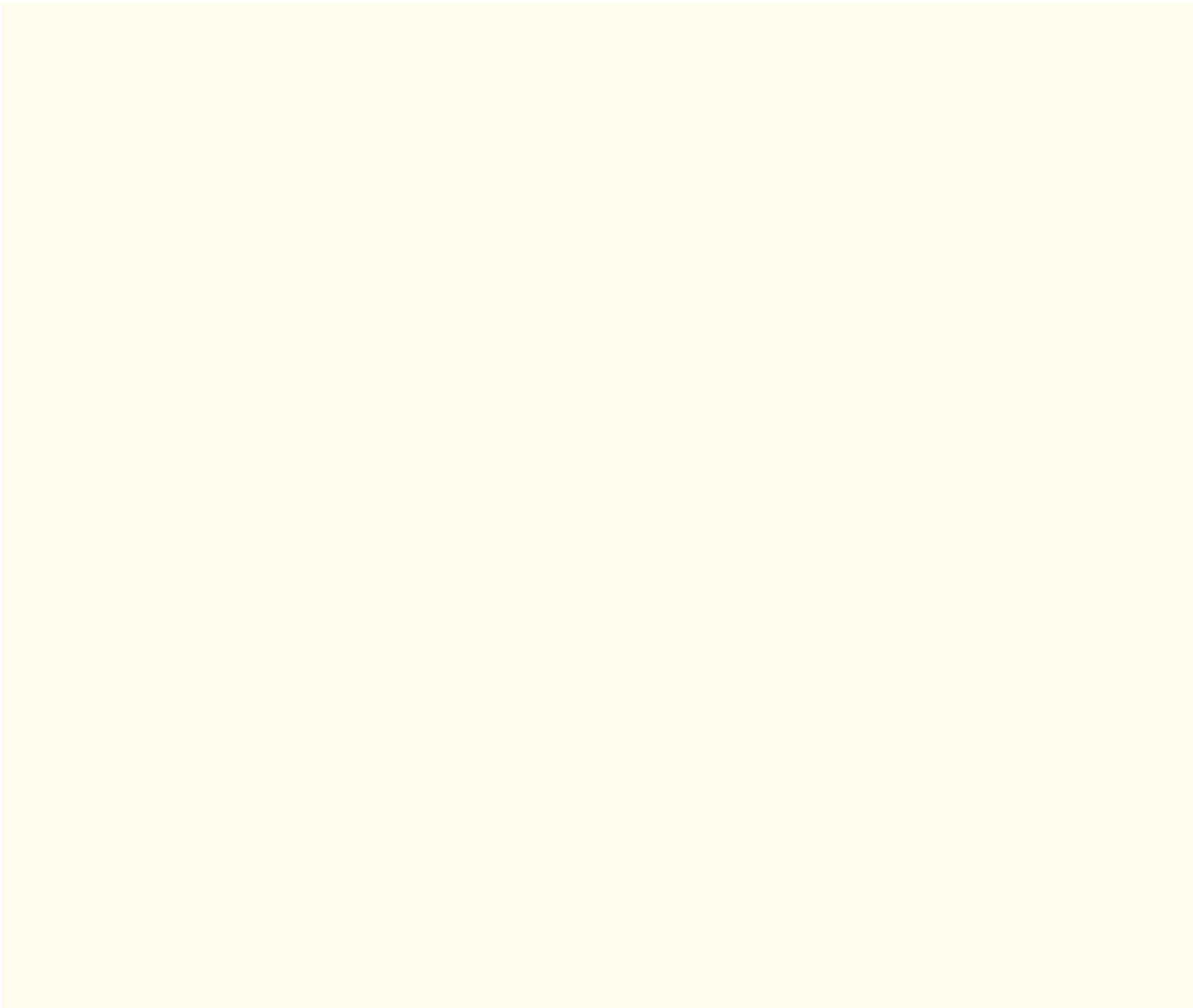


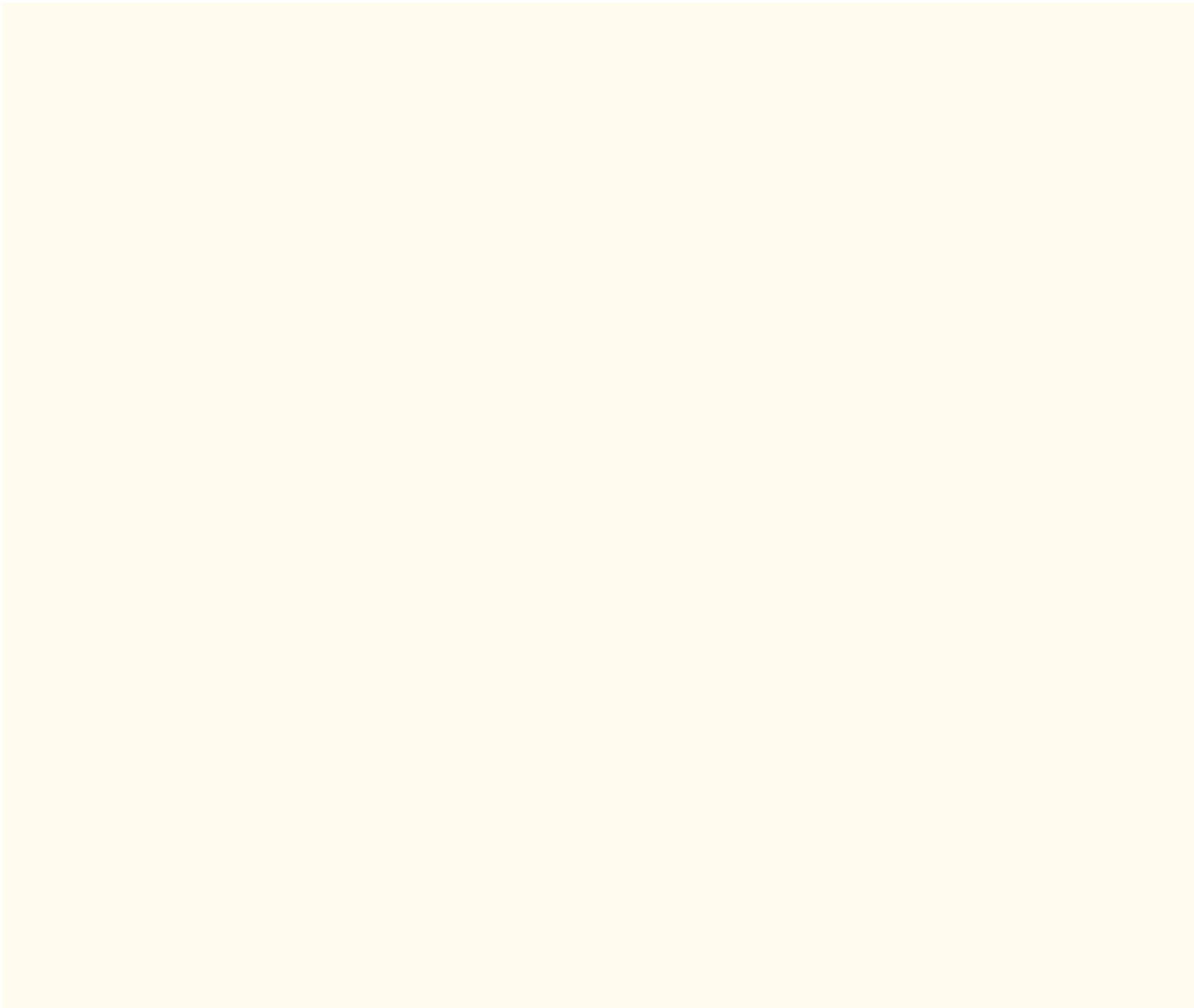


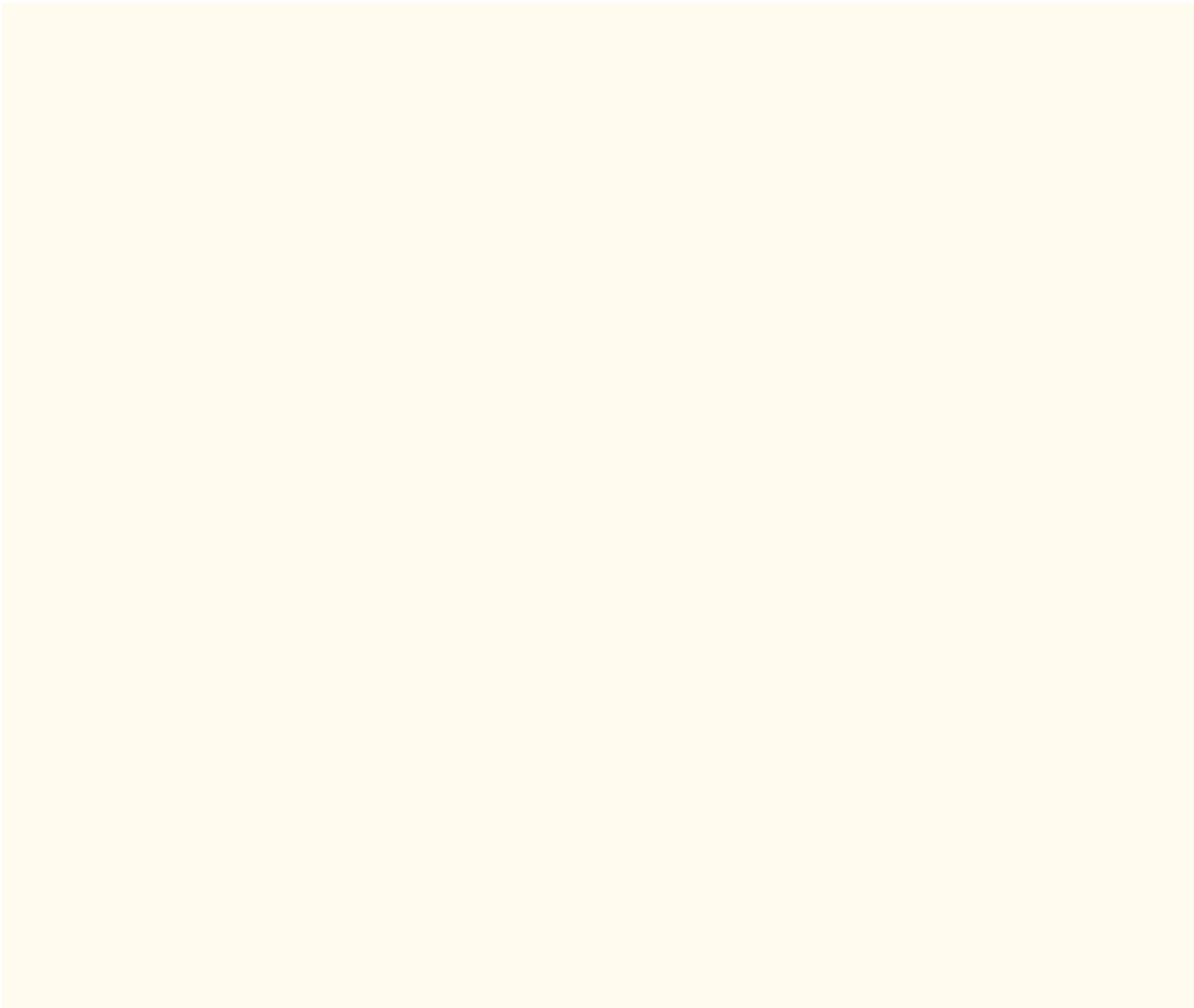




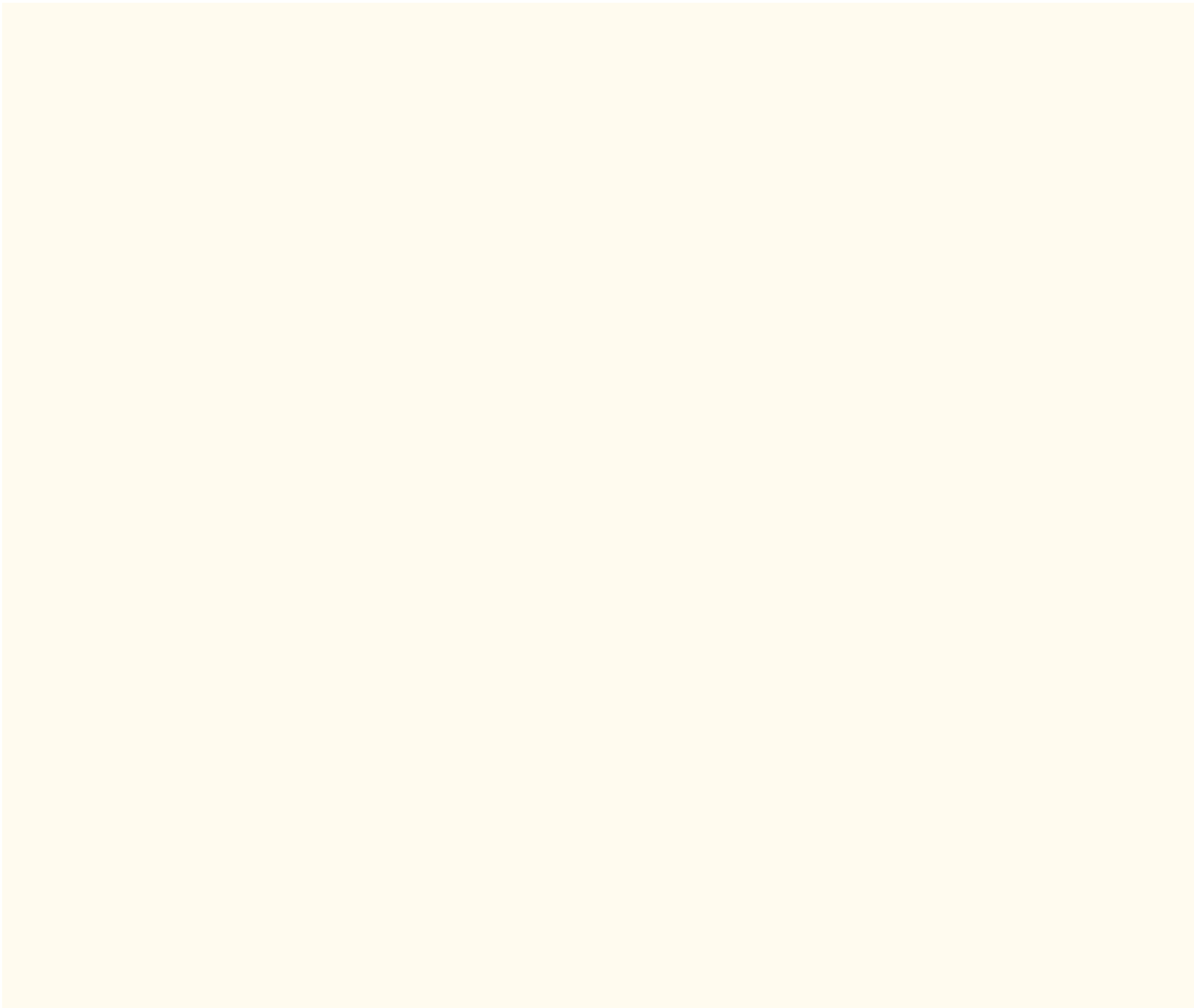
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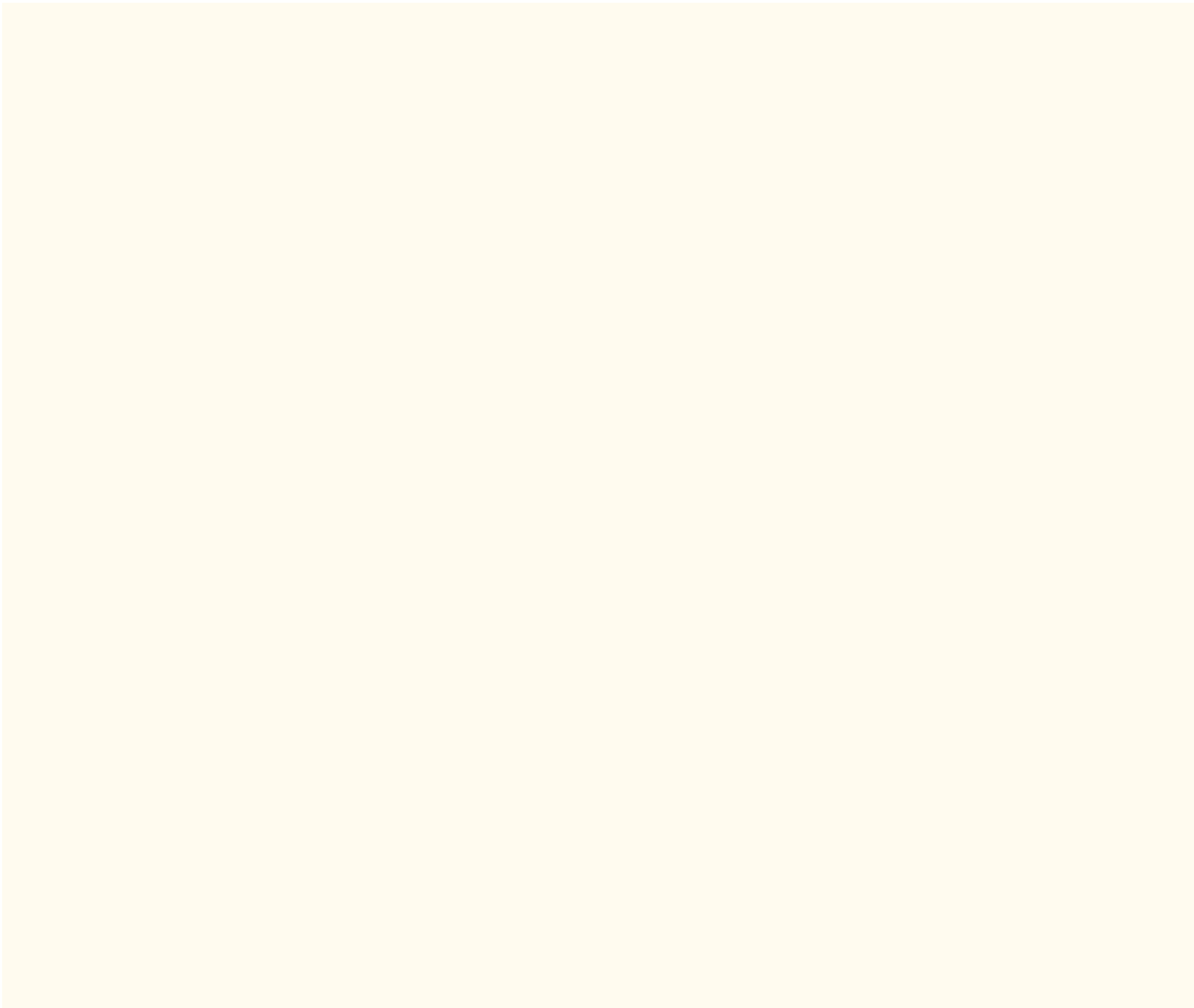




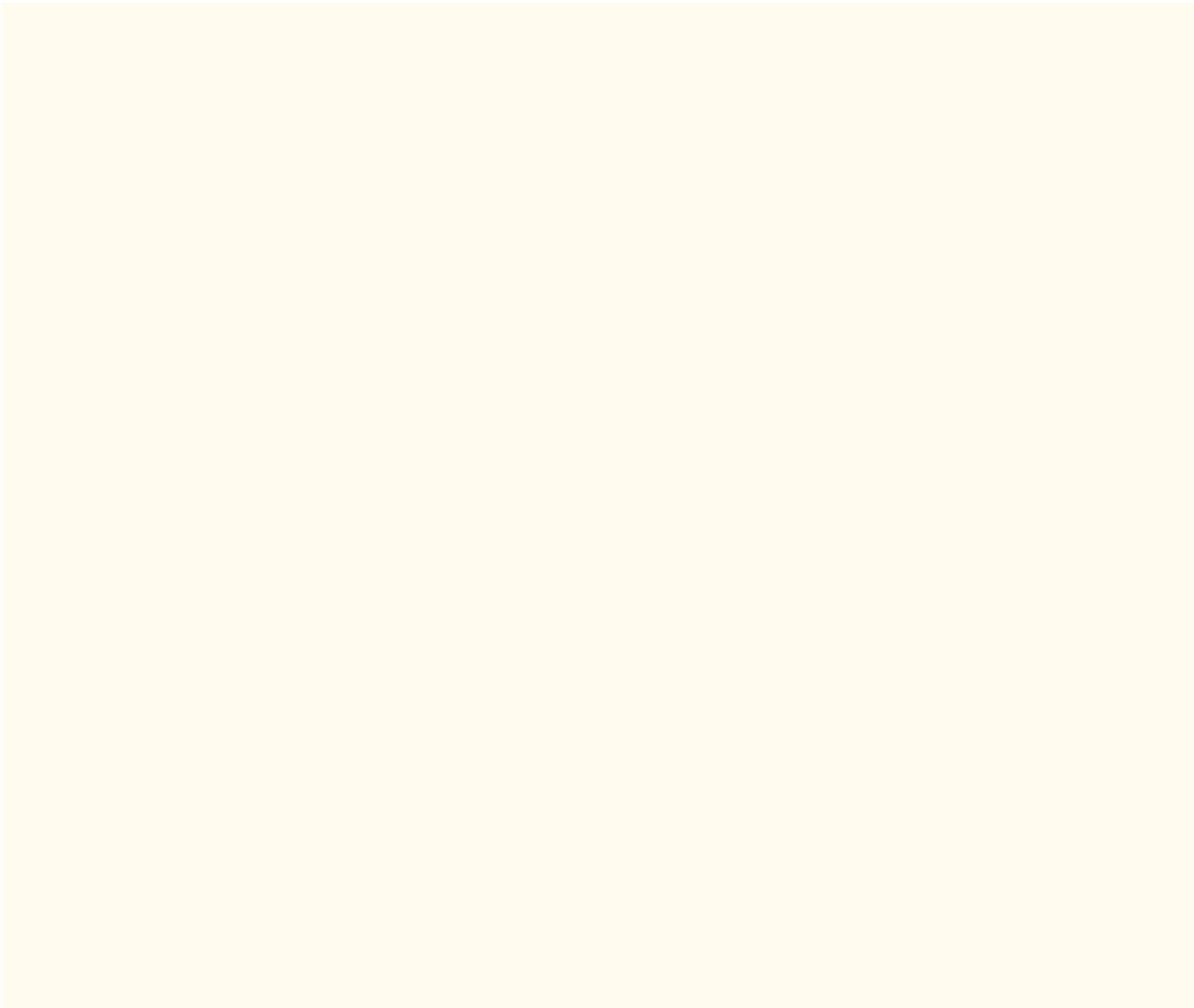


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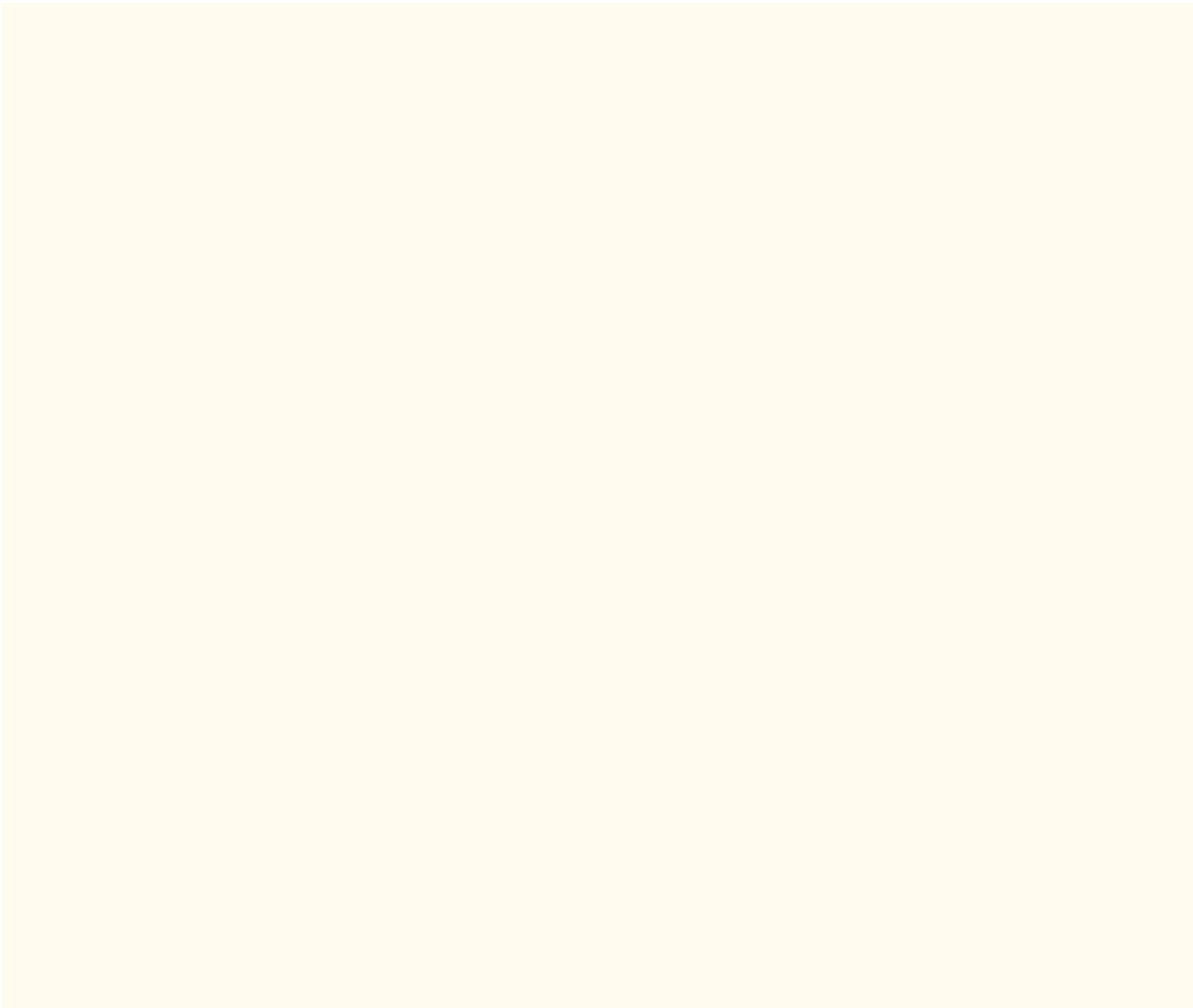




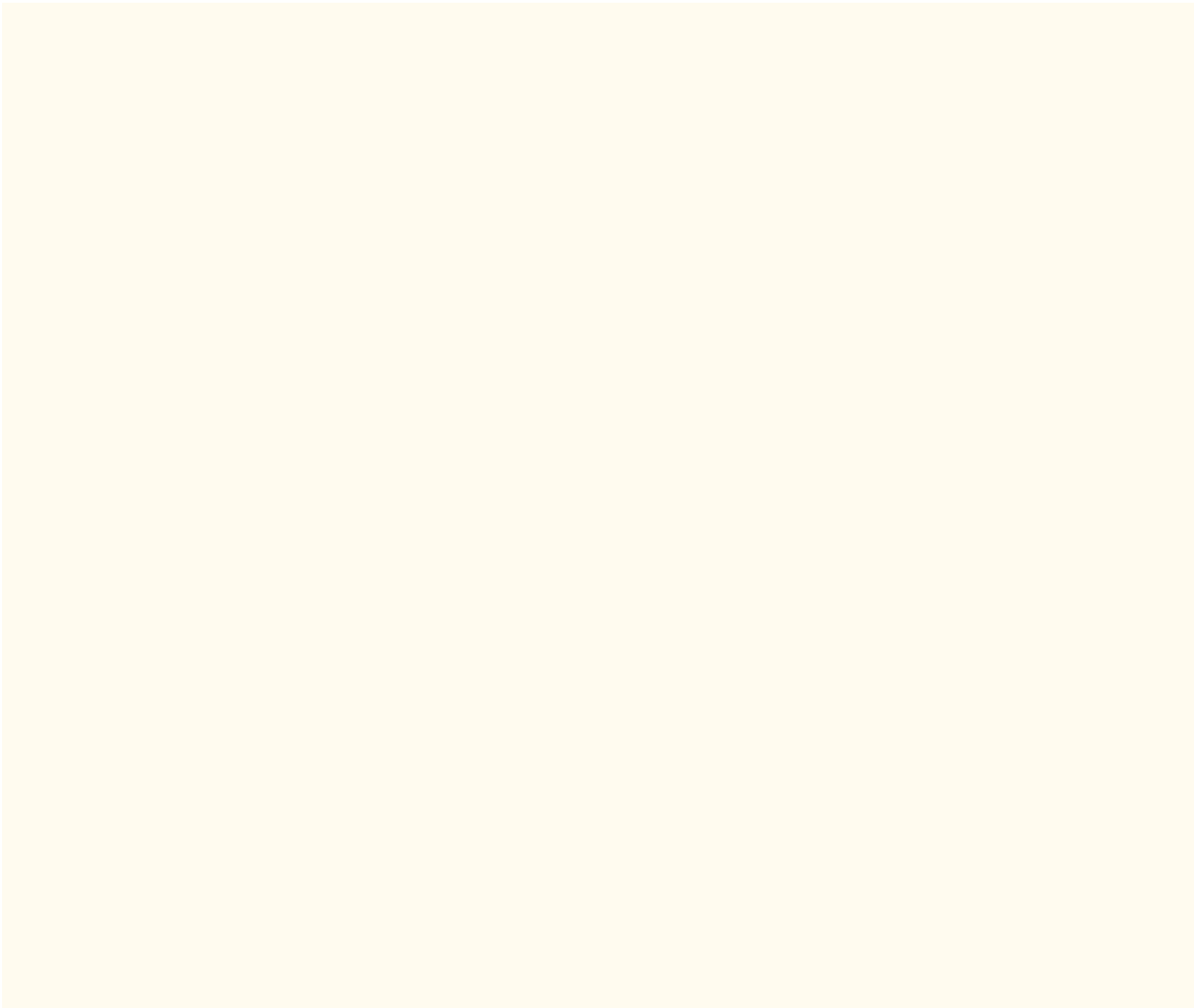
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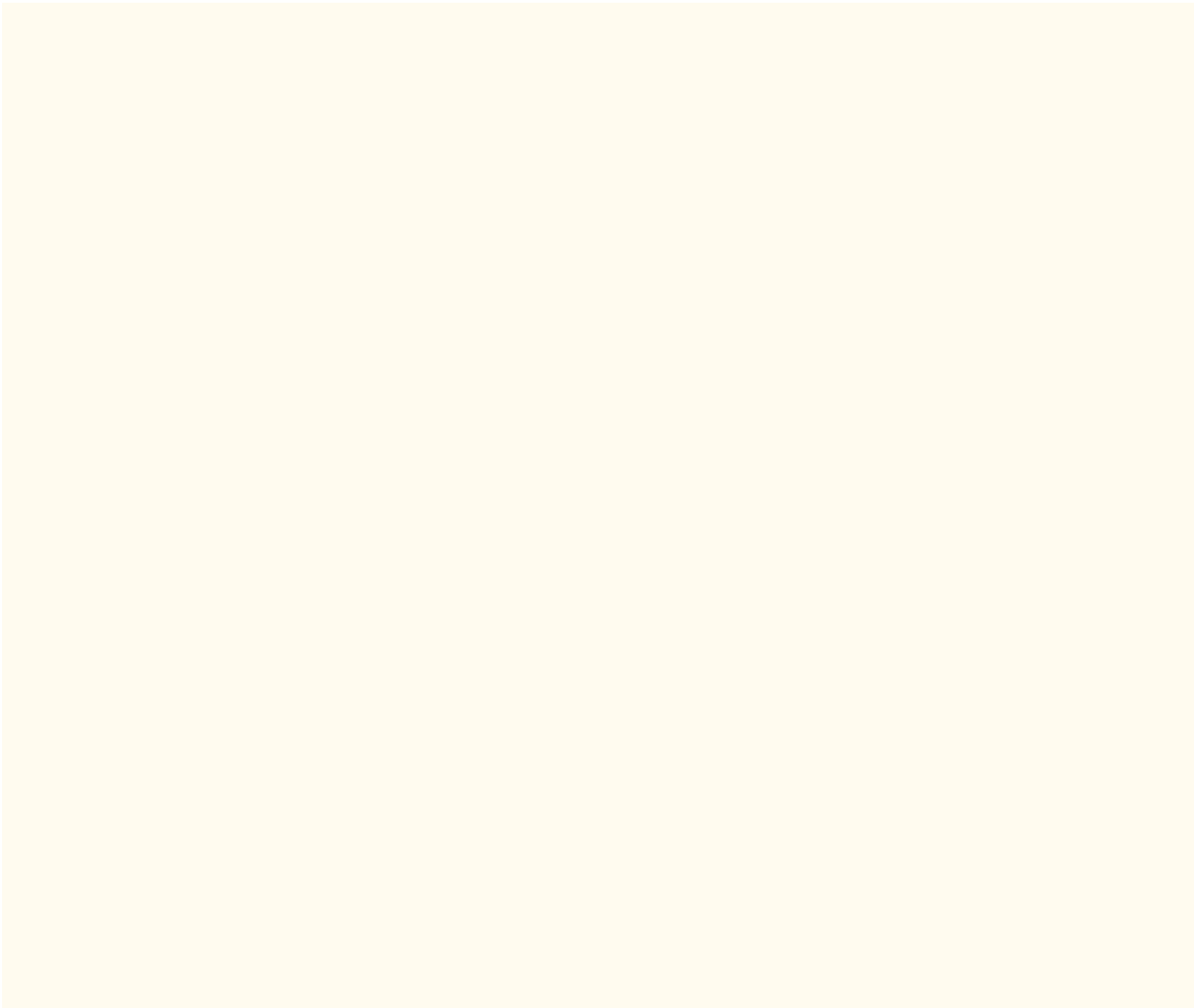
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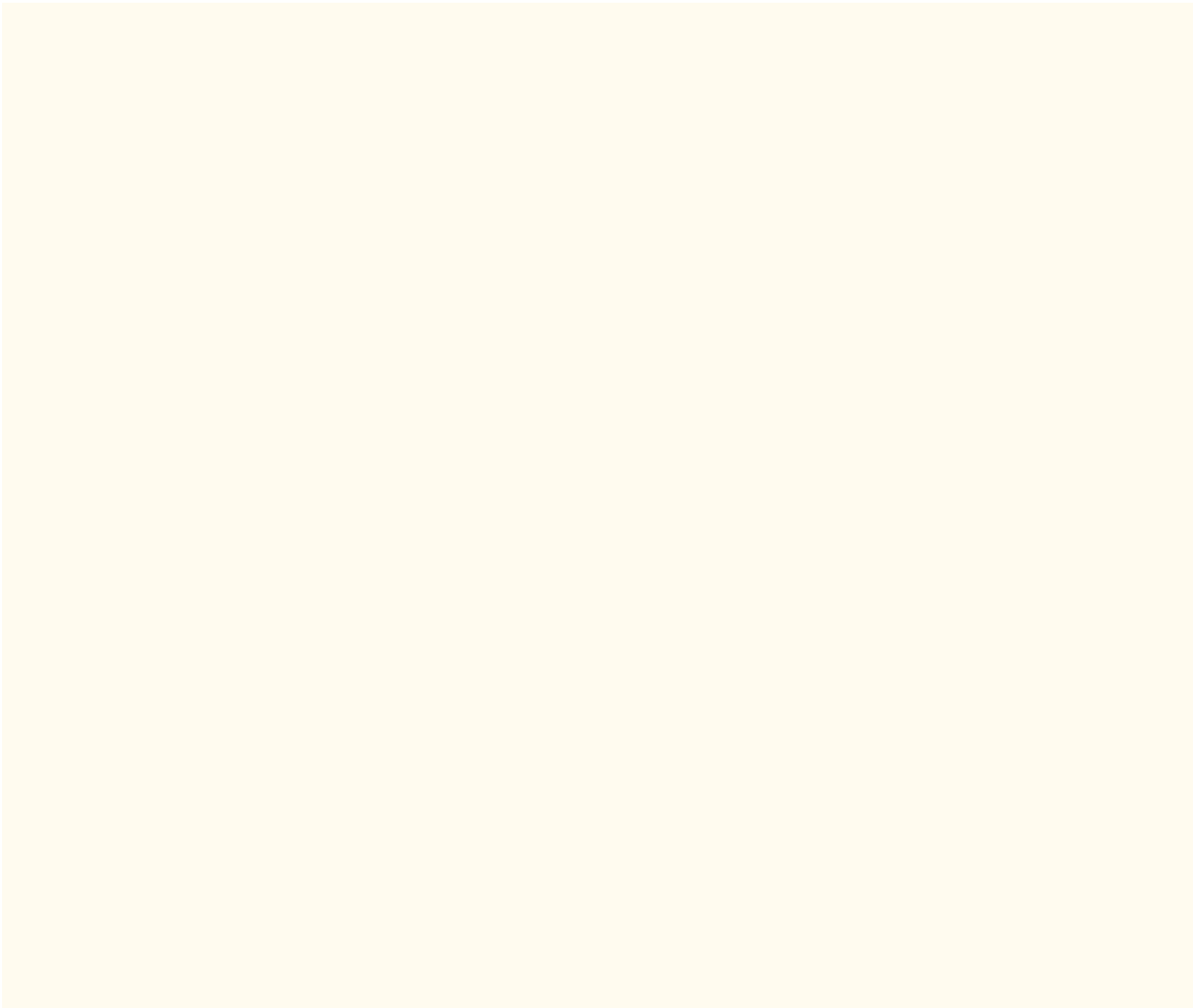


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