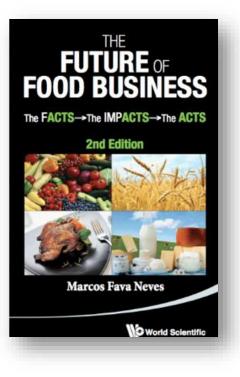
Innovation, Value Creation, Capture and Sharing

RAD2402 – Strategies in Agribusiness Chapter 39, 43, 44, 56

Prof. Dr. Marcos Fava Neves

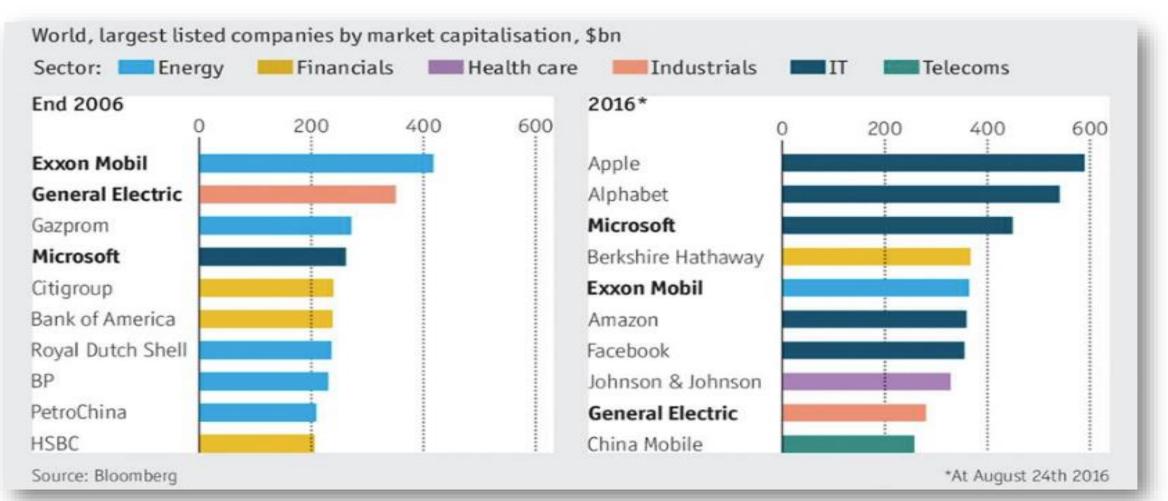
Faculdade de Administração (FEA/RP) – Universidade de São Paulo, desde 1995 Escola de Administração de Empresas (EAESP/FGV), desde 2018 Center for Agricultural Business - Purdue University (Indiana/USA), desde 2013 PAA – FAUBA – Universidade de Buenos Aires, desde 2006 Criador da Markestrat (www.markestrat.com.br) em 2004 Especialista em planejamento estratégico no agronegócio

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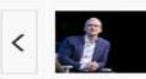
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EU Demands
 Apple Repay \$14.5
 Billion in Irish Tax
 Breaks



 Mondelez Walks Away After Hershey Spurns Raised Bid



 Mylan, Feeling Heat on EpiPen Price, Will Offer Cheaper Generic



Q

BUSINESS

Cheaper Food Puts Restaurants in a Pickle

Restaurants normally benefit from lower food prices but this time is different

Aug. 30, 2016 12:19 a.m. ET

Cheaper food normally helps the restaurant business by lowering its costs and lifting profit margins.

But this time falling food prices are having a perverse effect by encouraging more customers to eat at home, say executives and analysts.

Supermarket prices, measured by the food at home index declined







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 EU Demands Apple Repay \$14.5 Billion in Irish Tax Breaks



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Life



Q

Food Price Deflation Cheers Consumers, Hurts Farmers, Grocers and Restaurants

Farm Belt cutbacks hit more businesses even as consumers save big at the grocery store

By HEATHER HADDON and JULIE JARGON

Aug. 29, 2016 1:13 p.m. ET

World

The U.S. is on track this year to post the longest stretch of falling food prices in more than 50 years, a streak that is cheering shoppers at the checkout line but putting a financial strain on farmers and grocery stores.

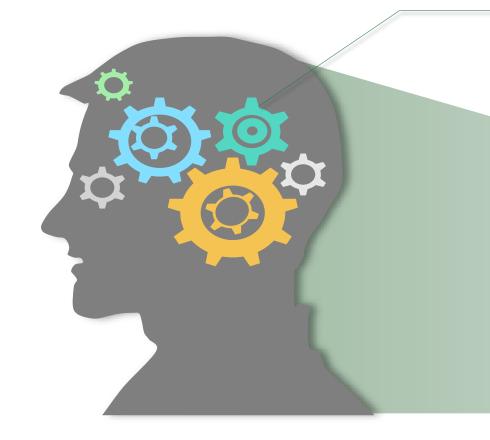
The trend is being fueled by an excess supply of dairy products, meat, grains and other staples and less demand for many of those same











What are the innovations needed to produce more with less, mostly at the first stages of the food chain?





Major Input Suppliers 2020 Innovation Challenges

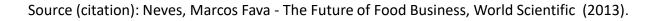
nnovation in Integrated Food Chains¹

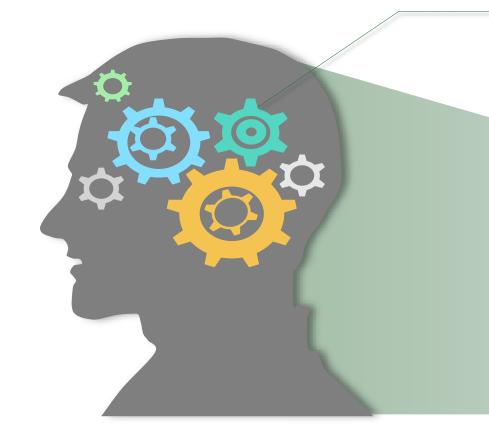
- **1.** Renewable production inputs that replace non-renewable ones, as today's fertilizers;
- **2.** Reuse of resources and the use of by-products, in order to reduce pollution and costs;
- **3.** Innovation that reduces costs for farmers, saving operations and improving margins;
- **4.** Lower residual effects of the chemical products;
- **5.** Better, more efficient and more economic machinery that saves fuel;
- 6. Genetically modified varieties in order to increase yields;
- 7. Better grain to protein (animal) and sun to energy (plant) conversion; Search for precocity
- **8.** Biotechnology and natural control in order to use fewer chemical products;
- **9.** Reducing losses on input transport and application;

FGV EA

10. Genetically modified plants, more adapted to droughts and water restrictions.







What are the innovations needed to produce more with less, mostly at the last stages of the food chain?





Innovation Challenges in Production Systems

Innovation Agenda for Food Industry and Retailers



Retail

- ✓ Offer ambience;
- ✓ Express check-outs;
- ✓ Complete solutions;
- ✓ Home Meal Replacement;
- ✓ Relationships;

- ✓ Online sales;
- ✓ Buying groups;
- ✓ Tasting/trying;
- ✓ Delivery.



- A. Health; Beauty; Longevity; Food on the go.
- B. Welfare; Convenience; Culture; Enjoy; Fun and Food; Slow Food.
- C. Ecology; Substitution; Recycling.
- D. Inclusion; Wealth distribution; Fair Trade; Food and Miles.





FOOD DELIVERY 2.0

A new era in food delivery is rapidly emerging. 'Food Delivery 2.0' is shaking up both the food retail and foodservice sectors in the U.S. Although it is early days, we believe the ubiquity of the smartphone and the rise of the on-demand economy will have a profound and lasting impact on food, as it has in other spheres of our lives.



Door to Door Organics

5 Orders Focus on food-not At your convenience just the tech Ultimately, this is a story of to Go The quality of products convenience: saving will be key in retaining consumers' time and customers and having removing the headache them pay the premium of what to eat tonight. for convenience. Getting the last mile Expect some shake-out right A lot of money is flowing Having a cool app is not



Rabobank

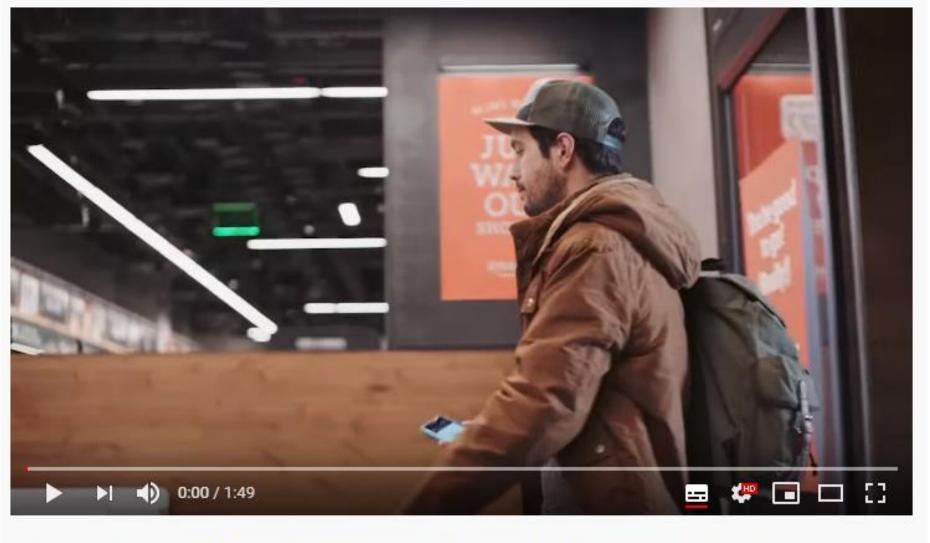
enough. Getting the logistics right-with ever-shrinking delivery times-is vital in making or breaking a business.

into the sector. Not all will survive. Many of these companies are struggling to make the economics work.

A hot topic, but not total meltdown

Food Delivery 2.0 will not lead to a total displacement of existing players. The new platforms will complement existing routes to the consumer.





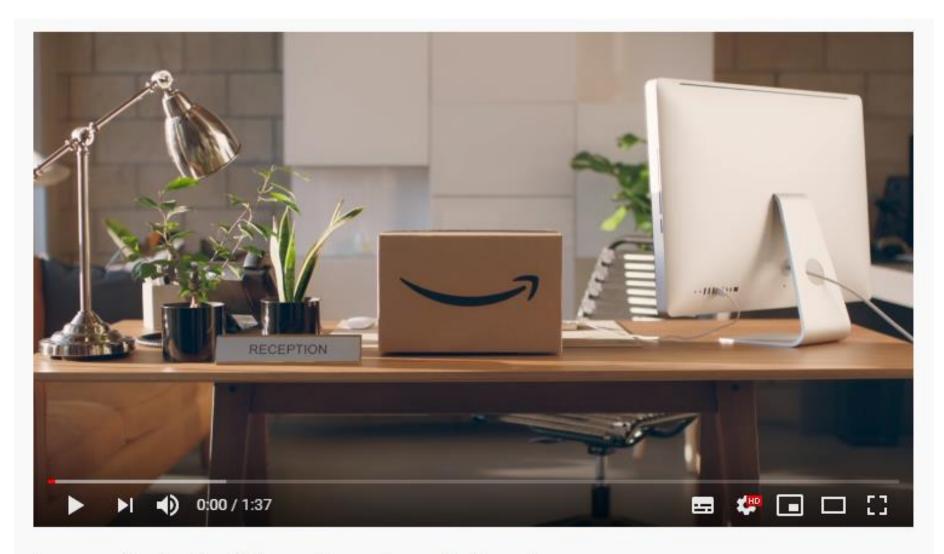
Introducing Amazon Go and the world's most advanced shopping technology





Take a Tour of a Hema Supermarket and Experience "New Retail"





Amazon Key In- Car Delivery: Convenience Delivered



Innovation Agenda for Food Industry and Retailers

Innovation Challenges in Production Systems

Inputs	 ✓ Renewal sources; ✓ Genetics; ✓ Reuse; ✓ Conversion (consuption x production); ✓ Cost; 	 ✓ Better controls (biological); ✓ Cost; ✓ Results to the buyer; ✓ Residual effect; ✓ Machinery efficiency.
Production	 ✓ Yield per area; ✓ Conversion (solar energy); ✓ Sustainability; ✓ Resistance; ✓ Conservation; ✓ Animal welfare; 	 ✓ Precocity; ✓ Certifications; ✓ Variety; ✓ Reuse; ✓ Water consumption.
	✓ Ecological packing;	✓ Lower transportation costs;

- ✓ Contracts;
 - \checkmark Lower water consumption;
 - ✓ Channels optimization
 - \checkmark Safety;
 - \checkmark (gate-to-gate and others).
 - \checkmark Loss reduction.





- Use of bio products;
- Conservation;
- Nutraceutics;
- Flavor;

fea-RP

- Nutricosmetics; \checkmark
- Storage easiness; \checkmark
- **Relationships;** \checkmark

Source : Prof Marcos Fava Neves



Ρ

Agroindustry



This Farm of the Future Uses No Soil and 95% Less Water





Organic Valley's marketing strategy puts farm visits on the table

Originally published July 38, 2016 at 5:22 pm | Updated July 18, 2016 at 5:54 pm





Organic Valley, which bills itself as the largest cooperative of organic farmers in the United States, is using an outreach strategy that caters to consumers' desire to know where their food comes from.

BY JANE L. LEVERE

The New York Times



Jana McClelland is a third-generation dairy farmer in Petaluma, Calif. This October, she expects 600 to 1,200 people to visit her family's farm.

She plans to take them to the nursery, the milking parlor and the pastures.

"We know people care where their food comes from," she said.

It is all part of an outreach strategy from Organic Valley, which bills itself as the largest cooperative of organic farmers in the United States. Call it table-tofarm marketing.









Medical nutrition market to hit \$40bn by 2018



The global medical nutrition market is projected to reach US\$40.1 billion by 2018, with huge growth forecast in India in particular. The Indian market itself is expected to reach approximately US\$4.2 billion by 2017.

An increase in aging populations, coupled with growing incidences of illness, has resulted in market growth for medical nutrition products. Another key factor driving the market is premature births due to mothers' insufficient nutritional status, particularly in populous Asian countries such as China and India.





In the innovation process, lets work with 20 questions that can give insights...?













Duestions to Think

20 Questions to "Think Out of the Box"

1. How can a company use the concept of building relationships in its value chain and which among such relationships could be profitable to the company?

2. How to personalize (customize) the companies offer in order to satisfy individuals in a cost effective way?

3. How to organize an entire service package in a selling relationship to a particular costumer in order to make his purchasing experience interesting and also profitable for the company?

4. How to list and how to decide what will not be done by the organization, in terms of business, products, services or other activities, or even by individuals?

5. What are the 10 most relevant things we, as a company, will do next?





Questions to Think "Out of the Box"

20 Questions to "Think Out of the Box"

6. In which of these 10 relevant things should we, as a company, focus?

7. How to simplify the company's offer to the consumer?

8. When analyzing the whole purchasing experience or the product usage process, which parts are not needed and could be removed?

9. Which alternatives would be time saving for our clients?

10. In order to understand our competitors behavior, a nice question to ask is how can we cannibalize our offer?







20 Questions to "Think Out of the Box"

11. About forecasting the future, an intriguing question is how to read things that are not yet at the page?

12. In order to be more effective in our activities, or within our companies projects, how to get our minds around it (a particular activity) and do it (make it happen)?

13. How can we improve our "face to face" interactions, or the personal touch of the company?

14. In order to have, at the same time, a broader and a specific view of a particular situation or about a business, how to capture the big picture and also the details?

15. In order to promote better management with a scientific approach, what are the ideas to integrate people (humanities) to science?







Out of the Box'

20 Questions to "Think Out of the Box"

16. In order to create great teams in our companies, how to recruit, maintain and motivate talents?

17. In order to improve the possible positive influence, how to use/spread personal skills of the leader within the organization?

18. Intuition may help collaborate in several decision-making process, bringing sensitivity and the human part of business, and for this to happen, how to take advantage and also to filter the effects of intuition?

19. How to transfer the admired concept and DNA of the company to the offer (product + service)?

20. How to permanently reset (innovate/rethink) the company in order to create an organization that may revolutionize people's lives or even the business's history in a sustainable and profitable way?





Columbus, Ohio · Oct 29, 2013 · 57° Partly Cloudy

The Columbus Dispatch

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Premium cuisine for dogs, cats expanding

LIFE

Dutch museums identify art likely Nazi looted

> U.S. home prices rise at fastest pace since 2006

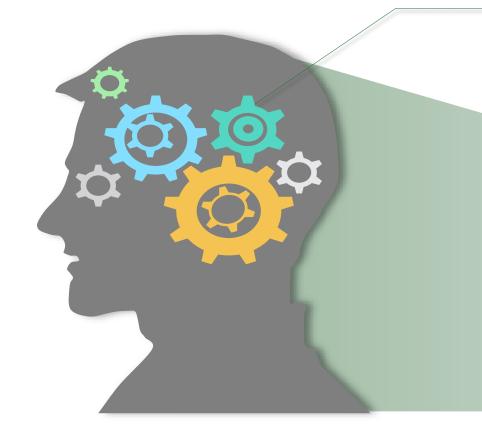
>> Jonas Brothers announce breakup

City sues hot-sauce factory over spicy emissions









How to structure the process (method) for creating a new concept?





Food Concept Creation

7 Steps – Food Concept Creation

- **1.** Concept Ideas Proposal
- **2.** Concept Ideas Selection Process
- **3.** Concept Marketing Strategy
- 4. Building the Integrated Concept Network
- **5.** Concept Physical Development and Testing
- 6. Make it Happen (the Launch of the Concept)
- 7. Continuous Redesign









VALUE CREATION, CAPTURE AND SHARING IN FOOD CHAINS

 ✓ Internal management: products/ brands/ packaging and services ✓ Collective Communication ✓ Channels ✓ Sales ✓ Pricing ✓ Horizontal and Verticals Associations ✓ Alliances, joint-ventures and other forms 	 Explore core competences Better use of resources and assets Strategy-scale production Quality and material costs Efficiency in labor Continuous redesign of operations and methods Technology for cost reduction Financial architecture (better financing sources) Advantage of experience effects Outsourcing (make or buy decisions) Better operational performance Overhead costs reduction Contracts governance / reduction of transaction costs Reduce bargaining
	 power of sellers ✓ Increase importance to suppliers
Products, Services, Comunication	
ricultural oduction Processing Industry and re	sale Consumer
Orders, \$, Information	
	icultural oduction Processing Industry and r

VALUE CREATION, CAPTURE AND SHARING IN FOOD CHAINS

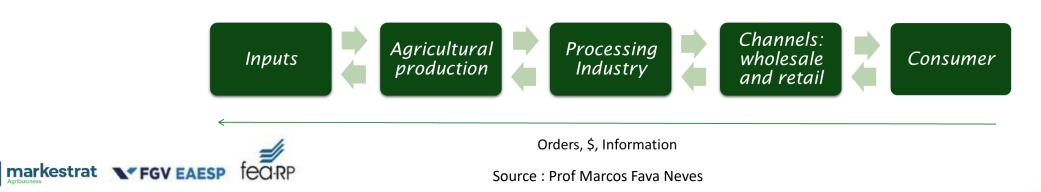
Chapter 54

Value Creation, Capture and Sharing Trilogy: Differentiation¹

DIFFERENTIATION STRATEGIES

- ✓ Integrated relationship approach
- ✓ Innovation
- ✓ Lock-in strategies
- Products and "solutions"
- ✓ Brand and Image
- ✓ Packaging
- ✓ Sustainability and certifications;
- ✓ Intimacy and convenience;
- ✓ Channels
- ✓ Sales force
- ✓ Services
- ✓ Performance to buyer

Products, Services, Comunication



MARKETING

De olho em veganos e alérgicos, Mantiqueira lança "N.Ovo"

Fundador do Grupo Mantiqueira, Leandro Pinto aposta no potencial de crescimento do mercado de produtos sem nada de origem animal



























no antibiótics ever

no added hormones

ORGANIC

0013-R00

Simply balarced.

100% GRASSFED GROUND BEEF 90% LEAN/10% FAT

NET WT 16 OZ (1 LB) 454g KEEP REFRIGERATED



utor



























TESCO home ground

635 / RO



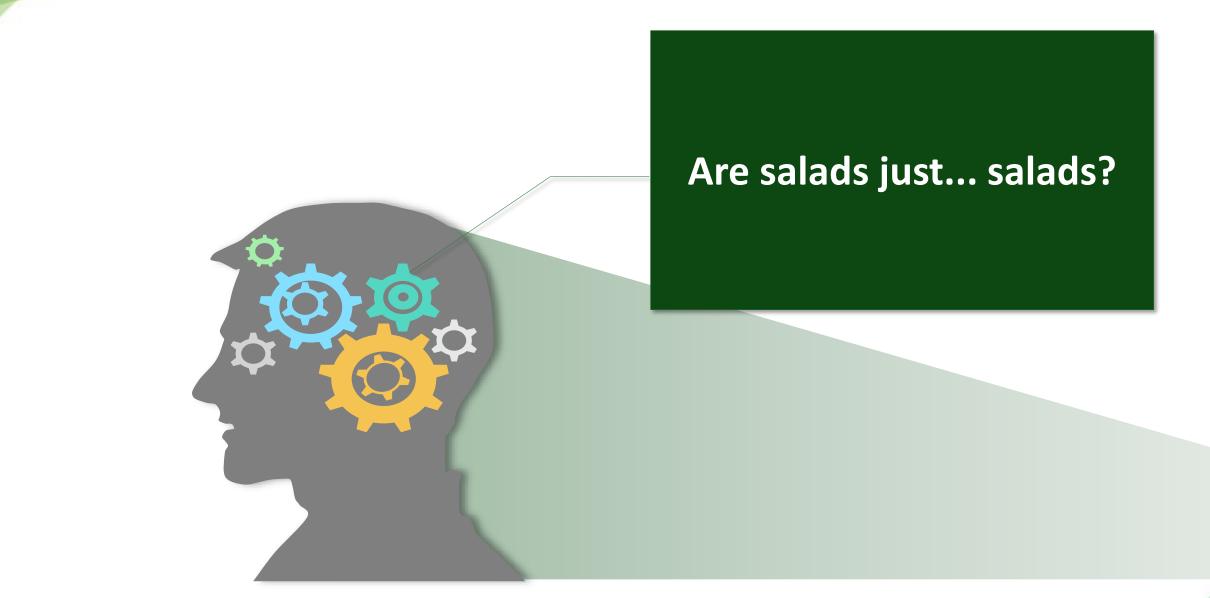
























DIGESTIVE HEALTH KI

KEEP REFRIGERATED

res

USE BY

+ Good source of fiber

NEV

+ Fiber helps maintain a healthy digestive tract

Spinach, Baby Kale, Pak Choi, Beet Tops, Sheedded Carrots, Dates, Sliced Almonds and Flaxseeds with a Sesame Ginger Dressing

Agro





HEART HEALTH KIT

SMAD

KEEP REPRISE

ANTER

15E B

+ Good for your heart

TTO OPPROVIDE AND

NE

Inc.

3

While many factors affect heart disease, diets low in saturated fat and cholesterol may reduce the risk of this disease

Spinach, Baby Kale, Beet Tops, Shredded Broccoli, Shredded Carrots, Dried Cranberries and Sliced Almonds with a Basil Balsamic Vinaigrette

Agro





































































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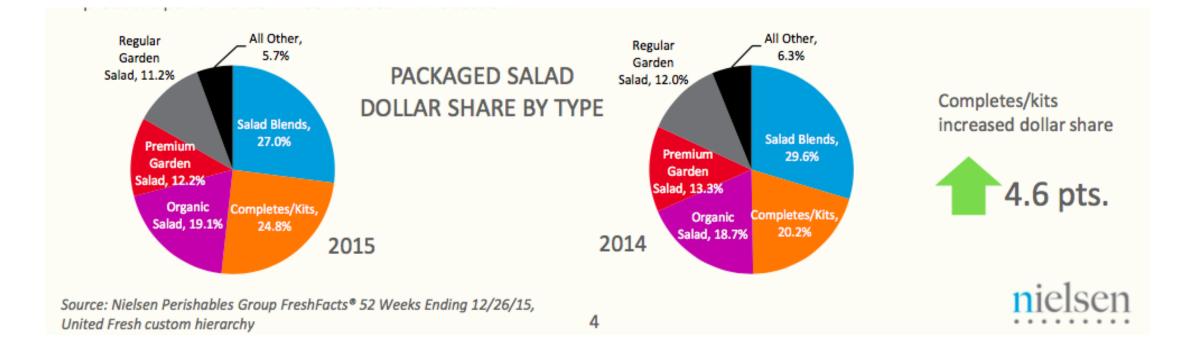
Market of Organic Products

Organic Product	Weekly Dollar Sales per Store	% Change versus 2014	Weekly Volume Sales per Store	% Change versus 2014	Average Retail Price	% Change versus 2014
Packaged Salad	\$887	10.3%	224	11.4%	\$3.96	-0.9%
Berries	\$409	9.1%	96	5.8%	\$4.25	3.1%
Apples	\$299	18.4%	141	24.0%	\$2.11	-4.5%
Carrots	\$253	6.1%	126	4.0%	\$2.01	1.9%
Herbs, Spices and Seasonings	\$239	12.3%	98	12.0%	\$2.44	0.2%
Beverages	\$217	42.6%	63	45.3%	\$3.45	-1.8%
Tomatoes	\$164	11.3%	45	13.8%	\$3.61	-2.1%
Bananas	\$162	34.4%	205	40.5%	\$0.79	-4.4%
Lettuce	\$160	5.2%	51	5.6%	\$3.18	-0.4%
Cooking Greens	\$143	7.2%	51	11.9%	\$2.81	-4.2%



Source: Nielsen Perishables Group

Packaged Salad Market





Source: Nielsen Perishables Group

Value-added Vegetables

Still a small portion of the overall value-added vegetables category, meal prep items grew sales the most following a 15% increase in the average number of items carried at retail. As a consistently growing category, opportunity exists to partner with other products focused on the convenience-minded consumer.

Value-added Vegetables	Weekly Dollar Sales per Store	% Change versus 2014	Weekly Volume per Store	% Change versus 2014	Average Retail Price	% Change versus 2014
Value-Added Vegetables	\$1,754	8.7%	564	5.6%	\$3.11	2.9%
Side Dish	\$996	8.0%	311	4.2%	\$3.21	3.6%
Meal Prep	\$299	15.5%	125	12.0%	\$2.39	3.0%
Trays	\$273	7.9%	35	11.7%	\$7.84	-3.4%
Snacking	\$186	3.4%	93	0.4%	\$2.01	3.0%

Dollar contribution of value-added vegetables to total produce





Innovative Vegetables Categories Fared Best

Vegetable products such as salad kits and value-added vegetables continue to drive growth, though household penetration still remains relatively low.

Households Buying	Weekly Dollar Sales per Store	% Change versus 2014	Weekly Volume Sales per Store	% Change versus 2014	Average Retail Price	% Change versus 2014
76%	\$3,877	9.2%	1,378	1 5.9%	\$2.81	3.1%
81	[%] \$2,666	3.4%	1,169	1.1%	\$2.28	2.3%
87	7% \$2,521	. 🖊 -1.4%	3,619	-2.4%	\$0.70	1.0%
73%	\$1,841	3.4%	1,071	-1.0%	\$1.72	4.4%
49%	\$1,754	8.7%	564	1 5.6%	\$3.11	2.9%
83	\$1,530	-1.9%	1,527	-2.6%	\$1.00	0.7%
67%	\$1,471	. 🔶 5.0%	657	1 3.9%	\$2.24	1.1%
75%	\$1,312	3.2%	709	1.2%	\$1.85	3.1%
789	6 \$878	-2.5%	516	-2.8%	\$1.70	0.3%
hFacts® 52 Weeks Ending 12/26/		3.3%	347	1.3%	\$2.49 11	2.0%
	76% 81 87 73% 49% 83 67% 75% 78%	Households Buying Dollar Sales 76% \$3,877 81% \$2,666 87% \$2,521 73% \$1,841 49% \$1,754 67% \$1,471 75% \$1,312 78% \$878	Households Buying Dollar Sales per Store versus 2014 76% \$3,877 9.2% 81% \$2,666 3.4% 87% \$2,521 -1.4% 73% \$1,841 3.4% 49% \$1,754 8.7% 67% \$1,471 5.0% 75% \$1,312 3.2% 78% \$878 -2.5% 50% \$863 3.3%	Households Buying Weekly Dollar Sales per Store % Change versus 2014 Volume Sales per Store 76% \$3,877 9.2% 1,378 81% \$2,666 3.4% 1,169 87% \$2,521 -1.4% 3,619 73% \$1,841 3.4% 1,071 49% \$1,754 8.7% 564 83% \$1,530 -1.9% 1,527 67% \$1,471 5.0% 657 75% \$1,312 3.2% 709 78% \$878 -2.5% 516 50% \$863 3.3% 347	Households Buying Weekly Dollar Sales per Store % Change versus 2014 Volume Sales per Store % Change versus 2014 76% \$3,877 9.2% 1,378 5.9% 81% \$2,666 3.4% 1,169 1.1% 87% \$2,521 -1.4% 3,619 -2.4% 73% \$1,841 3.4% 1,071 -1.0% 49% \$1,754 8.7% 564 5.6% 67% \$1,471 5.0% 657 3.9% 75% \$1,312 3.2% 709 0.2% 78% \$878 -2.5% 516 -2.8% 50% \$863 3.3% 347 1.3%	Households Buying Weekly per Store % Change versus 2014 Volume Sales per Store % Change versus 2014 Average Retail Price 76% \$3,877 9.2% 1,378 5.9% \$2.81 81% \$2,666 3.4% 1,169 1.1% \$2.281 87% \$2,521 -1.4% 3,619 -2.4% \$0.70 73% \$1,841 3.4% 1,071 -1.0% \$1.72 49% \$1,754 8.7% 564 5.6% \$3.11 83% \$1,530 -1.9% 1,527 -2.6% \$1.00 67% \$1,471 5.0% 657 3.9% \$2.24 75% \$1,312 3.2% 709 0.2% \$1.85 78% \$863 3.3% 347 1.3% \$2.49





Source: Nielsen Perishables Group

THE PRODUCE DEPARTMENT GENERATED \$50,231 PER STORE PER WEEK

	Households Purchasing	Weekly Dollar Sales per Store	% Change versus 2014	Weekly Volume Sales per Store	% Change versus 2014	Average Retail Price	% Change versus 2014
Produce	99.7%	\$50,231	3.4%	33,853	2.4%	\$1.48	1.0%
Fruits	98.3%	\$23,532	3.3%	17,785	4.2%	\$1.32	-0.8%
Vegetables	98.9%	\$21,707	3.6%	14,224	0.3%	\$1.53	3.2%
Other Produce	73.5%	\$4,992	3.2%	1,843	1.0%	\$2.71	2.1%

CONTRIBUTION TO PRODUCE WEEKLY DOLLAR SALES PER STORE

Other Produce 10% Fruits, 47% Vegetables, 43%

CONTRIBUTION TO PRODUCE WEEKLY VOLUME SALES PER STORE

Other Produce, Vegetables, 42% Fruits, 53%

5%

Arbusiness Source: Nielsen Perishables Group





Uber Brings Food Delivery to NYC and Chicago



Quiz: Can You Answer 8th-Grade **U.S. History and Government** Questions?



Through History BALTIMORE UNREST



markestrat **VFGV EAESP** fect-RP

Air Pollution May Make Your Brain Age Faster, Study Says

SCROLL TO SEE MORE V





Vietnam Looks Forward



BUSINESS APPS

Uber Brings Food Delivery to NYC and Chicago

Victor Luckerson @VLuck | April 28, 2015

Company promises to bring you lunch in 10 minutes

Uber is expanding its food delivery service to more cities. The car-hailing app company announced that it will begin delivering meals to residents of New York and Chicago after piloting the service, called UberEats, in LA and Barcelona.



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8+

Sharing Trilogy: Differentiation

The Value Creation, Capture and Sharing Model: Differentiation

Activities	How the company or food chain can do it? Ideas.
Integrated relationship approach	
Lock in strategies: increase buyer switching cost	
Products/solutions unique to buyer	
Customer service: fast, reliable, "just in time	
Packaging solutions	
Simplifying buyer's decisions	
Brand and image	
Performance to buyer (value driven)	
	De



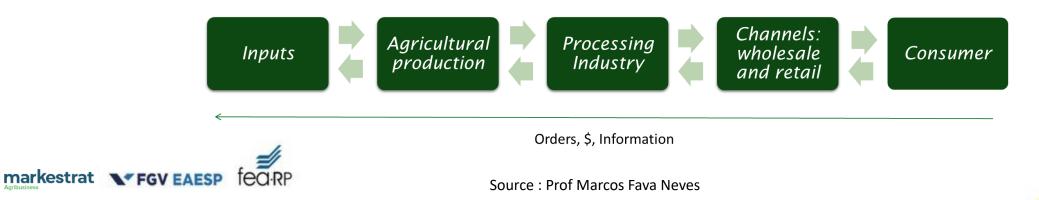


VALUE CREATION, CAPTURE AND SHARING IN FOOD CHAINS

COST STRATEGIES

- Explore core competences
 - Better use of resources and assets
- ✓ Strategy-scale production
- ✓ Quality and material costs
- ✓ Efficiency in labor
- ✓ Continuous redesign of operations and methods
- ✓ Technology for cost reduction
- ✓ Financial architecture (better financing sources)
- Advantage of experience effects Outsourcing (make or buy decisions)
- ✓ Better operational performance Overhead costs reduction
- Contracts governance / reduction of transaction costs Reduce bargaining power of sellers
- ✓ Increase importance to suppliers

Products, Services, Comunication















CITRUS PRODUCTS |FRESH CITRUS FRUITS | CONTACT US



OUR MISSION: To be a worldwide consistent source of high quality orange juice, its products and services, adding value to the citrus business, respecting the community and the environment.

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The Value Creation, Capture and Sharing Model: Costs

How the company or food chain can do it? Ideas.



Agro

Source : Prof Marcos Fava Neves



Value Creation, Capture and Sharing Trilogy: The Costs

The Value Creation, Capture and Sharing Model: Costs

Activities	How the company or food chain can do it? Ideas.
Advantages of experience effects	
Perform operations better than rivals	
Overhead costs reduction	
Outsourcing (make of buy decisions) to reduce costs	
Reduce bargaining power of sellers	
Governance contracts/reduction of transaction costs	
Increase your importance to suppliers	
Continuous trial of substitutes/alternative inputs (imported)	
Stimulate competition within a few reliable suppliers	





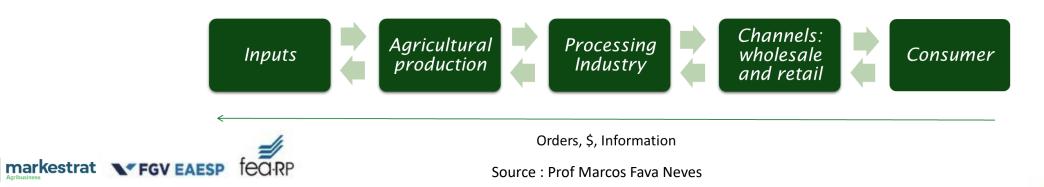
Source : Prof Marcos Fava Neves

VALUE CREATION, CAPTURE AND SHARING IN FOOD CHAINS

COLLECTIVE ACTIONS STRATEGIES

- Internal management: products/ brands/ packaging and services
- ✓ Collective Communication
- ✓ Channels
- ✓ Sales
- ✓ Pricing
- ✓ Horizontal and Verticals Associations
- ✓ Alliances, joint-ventures and other forms

Products, Services, Comunication

















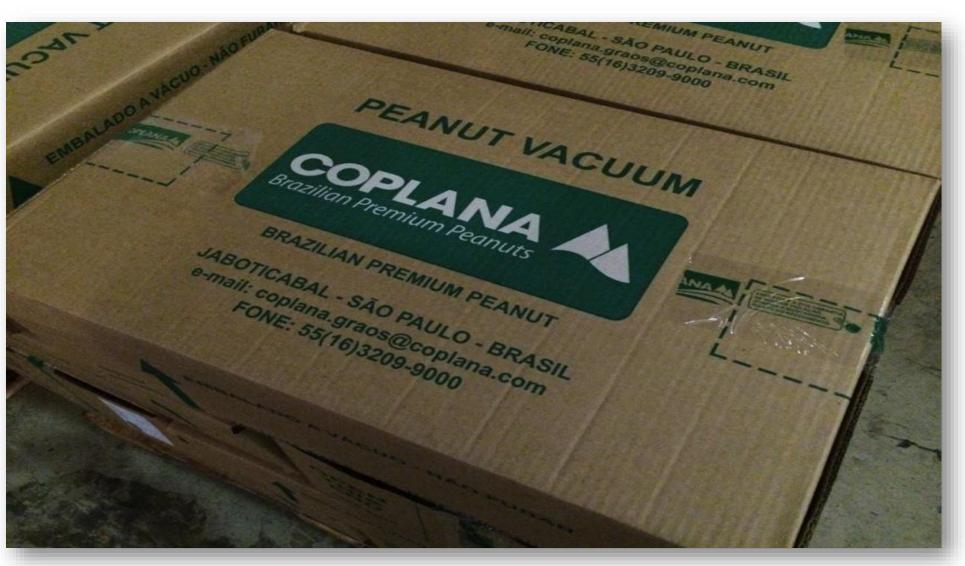
















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💅 Café Online

Portal do Cooperado



Torrefação Loja Online

cooxupé

Lista de Produtos das Lojas 🕻

COOXUPÉ SÓLIDA, PORQUE É SUA!

CONFIANÇA NAS RELAÇÕES, NA ESTRUTURA, NO FUTURO.







CAFEICULTORES EM GUAXUPE

Colunas Agronegócio

O modelo social que funciona e é sustentável

Por Marcos Fava Neves - 13 de abril de 2019 @ 53



Marcos Fava Neves Engenheiro Agrônomo Professor da FEARP/USP e EAESP/FGV favaneves@gmail.com www.doutoragro.com

TAGS Agronegócio

Marcos Fava Neves



MISSÃO ASSUVAP

Representar os suinocultores, defendendo os interesses comuns, provendo soluções e difundindo informações, para fortalecer a união da classe.

> Associação dos Suinocultores do Vale do Piranga

MISSÃO COOSUIPONTE

Agrupar os suinocultores, satisfazendo suas necessidades na aquisição de produtos e serviços, aumentando a sua competitividade.



ACREDITAMOS que podemos crescer não somente pela individualidade mas em conjunto, cooperando com todos pelo bem maior.





Value Creation Capture and Sharing: Collective Actions

Activities	How the company or food chain can do it? Ideas.
Collective actions via supply chain	
Collective actions via internal management	
Collective actions via products/brands/packaging/services	
Collective actions via communications	
Collective actions via marketing channels and sales	
Collective actions via pricing	
Increase your importance to suppliers	
Collective actions via horizontal and vertical associations	
Collective actions via strategic alliances and joint ventures	



Agro

Source : Prof Marcos Fava Neves

Question of the Day

Imagine one case (example) of value creation, capture and sharing... DIFFERENTIATION – COST – COLLECTIVE ACTIONS and tell us the reasons you have choosen?





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- Marcos Fava Neves is an *international expert* on global agribusiness issues and a part-time professor of planning and strategy at the School of Business (FEARP) of the University of São Paulo (USP) and FGV Business School, both in Brazil. He graduated as an agronomic engineer from ESALQ/USP Piracicaba in 1991. He earned his master's degree in 1995 and his doctorate in management in 1999 from the FEA/USP School of Economics and Business São Paulo. Marcos completed postgraduate studies in European agribusiness at ESSEC-IGIA in France in 1995 and in chains/networks at Wageningen University, in the Netherlands (1998-1999). In 2013 he spent the year as a visiting international professor at Purdue University (Indiana, USA) where he maintains the linkage as a permanent International Adjunct Professor. Since 2006 he is an international professor at the University of Buenos Aires, Argentina.
- □ He has *specialized in strategic-planning* processes for companies and food chains and works as a board member of both public and private organizations, being member of mor than 10 international boards since 2004. Also in 2004, he created the Markestrat think tank with other partners, today employing around 60 people and doing international projects, studies and research in strategic planning and management for more than 250 agri-food business organizations. Some of these projects were very important in suggesting public policies for food chains that were implemented in Brazil with economic and social impacts.
- Also as an experience in the private sector, from 1992 to 1993 he worked in citrus juice exporter and from 1994 to 1995 in a veterinarian company. In 2008, he became CEO of Brazil's second-largest biofuel holding company, a position he occupied until 2009, when he returned to the University of São Paulo (USP) and Markestrat.
- At the academic side, since 1995 (when he was hired by USP), Marcos has advised more than 30 doctorate dissertations and master's theses and helped to form around 1200 Bachelors in Business Administration in Brazil with around 120 courses taught to undergraduates at USP.
- His writings are strongly focused on supplying simple and effective methods for business. He has published more than 100 articles in international journals and has been author and editor of 63 books by 10 different publishers in Brazil, Uruguay, Argentina, South Africa, Singapore, Netherlands, China, the United Kingdom and the United States. He is also a regular contributor for China Daily Newspaper and has written two case studies for Harvard Business School (2009/2010), one for Purdue (2013) and five for Pensa/USP in the nineties. Recognized as the Brazilian academic with the largest number of international publications about orange juice and sugar cane chain and one of the top 3 most cited Brazilian authors in the area of food and agribusiness. He has reached more than 4000 citations in Google Scholar index.
- Marcos is one of the most active Brazilian speakers, having done more than 1050 lectures and presentations in 25 countries. He received around 150 recognitions from Brazilian and international organizations, and is considered a "Fellow" of the IFAMA (International Food and Agribusiness Management Association), title received in Minneapolis 2015.
- Coming from a family of farmers, he is a worldwide defender of agriculture and farmer's role in the development of the society. In the social side, together with his parents, Marcos is one of the creators and maintainers of Mucapp, a NGO that in 20 years has built more than 450 houses for families in Brazil that face very unfavorable conditions.





