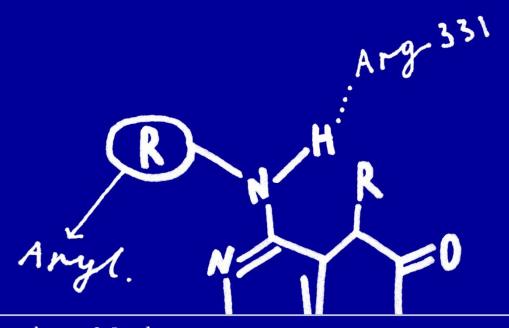


Evotec – Leading external innovation





Forward-looking statement

Information set forth in this presentation contains forward-looking statements, which involve a number of risks and uncertainties. The forward-looking statements contained herein represent the judgement of Evotec as of the date of this presentation. Such forward-looking statements are neither promises nor guarantees, but are subject to a variety of risks and uncertainties, many of which are beyond our control, and which could cause actual results to differ materially from those contemplated in these forward-looking statements. We expressly disclaim any obligation or undertaking to release publicly any updates or revisions to any such statements to reflect any change in our expectations or any change in events, conditions or circumstances on which any such statement is based.



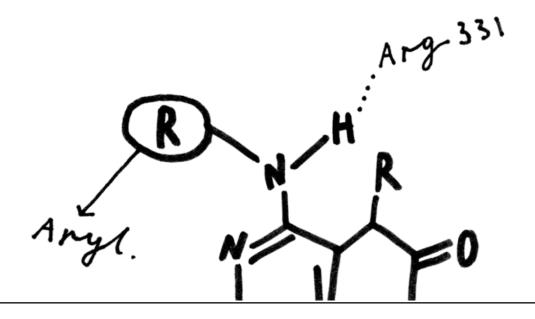
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Leading external innovation to accelerate new drugs

Evotec at a glance

• Evotec delivers a **fast growing & profitable** drug discovery and development business to Pharma, biotech and foundations

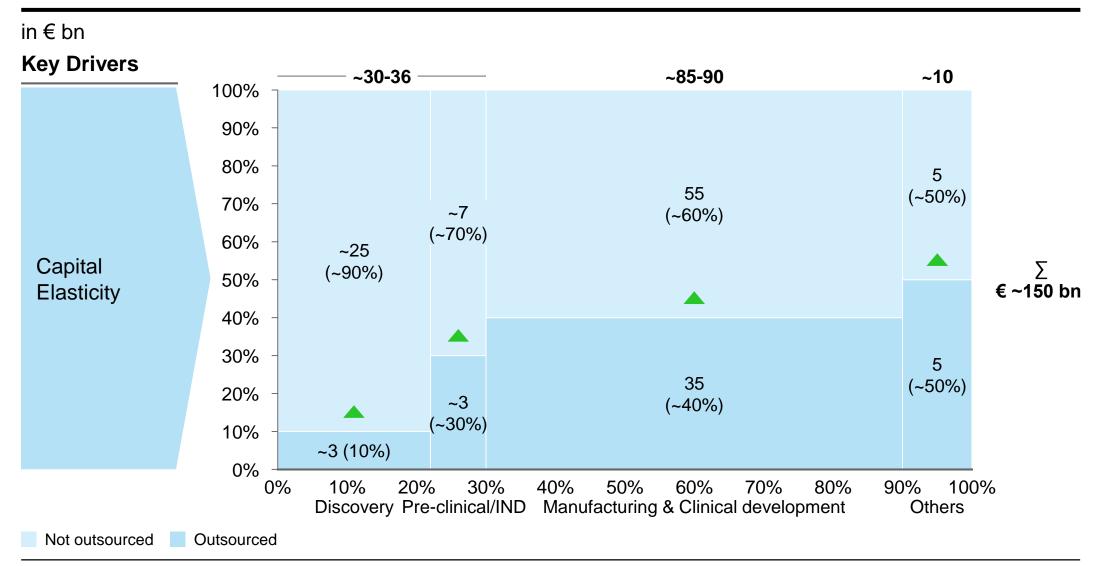
• Evotec and its partners are progressing a pipeline of approx. 100 co-owned first-in-class projects in major indications

 With > 2,100 scientists, Evotec is building a leading portfolio of drug discovery platforms and drug discovery projects



From fixed to variable costs to increase productivity

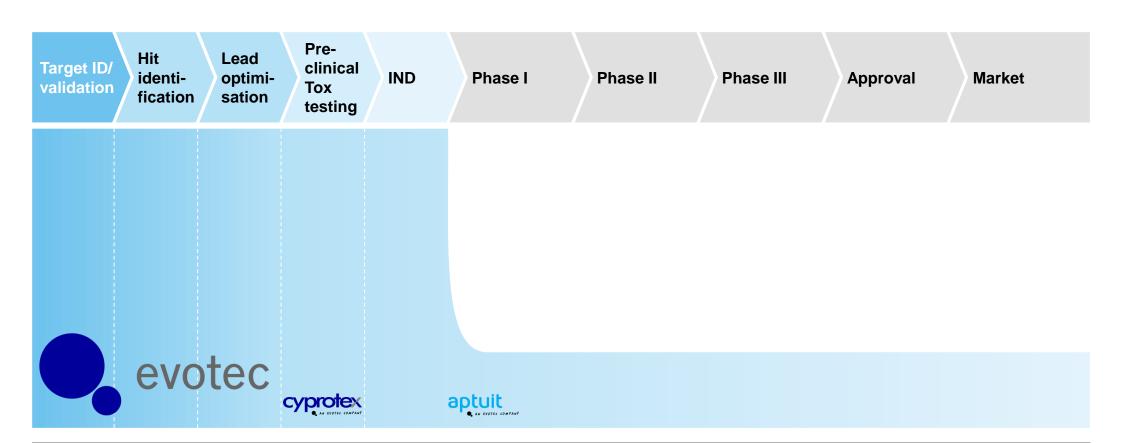
R&D outsourcing and growth drivers





"One stop partner" for external innovation

Evotec's integrated offering and core competences along the value chain



Evotec offers end-to-end platform solutions including INDiGO and high-end CMC manufacturing



2,500 x unique expertise within global footprint

Centres of excellence

Hamburg (HQ), Göttingen, **Munich (Germany)**

~540 employees

- Hit identification
- In vitro & in vivo biology
- · Chemical proteomics and Biomarker discovery and validation
- Cell & protein production
- Antibody discovery

Abingdon, Alderley Park (UK)

~660 employees

- Medicinal chemistry
- ADME-Tox, DMPK
- Structural biology
- In vitro & in vivo antiinfective platform
- Process development
- CMC and Commercial manufacture
- Pre-formulation

Toulouse + Lyon (France)

~520 employees

- Compound management
- Hit identification
- In vitro & in vivo oncology
- Medicinal chemistry
- ADME & PK
- Cell, protein & antibody production
- Anti-infective platform



Verona (Italy), **Basel (CH)**

~610 employees

- Hit identification
- In vitro & in vivo biology
- Medicinal Chemistry
- ADME-Tox, DMPK
- Biomarker discovery and validation
- INDiGO
- CMC
- In vitro & in vivo antiinfective platform

Princeton, Watertown. **Branford (USA)**

~150 employees

- Compound ID, selection and acquisition
- Compound QC, storage and distribution
- Cell & protein production
- ADME-Tox, DMPK













Fully integrated ONE stop-shop for innovation

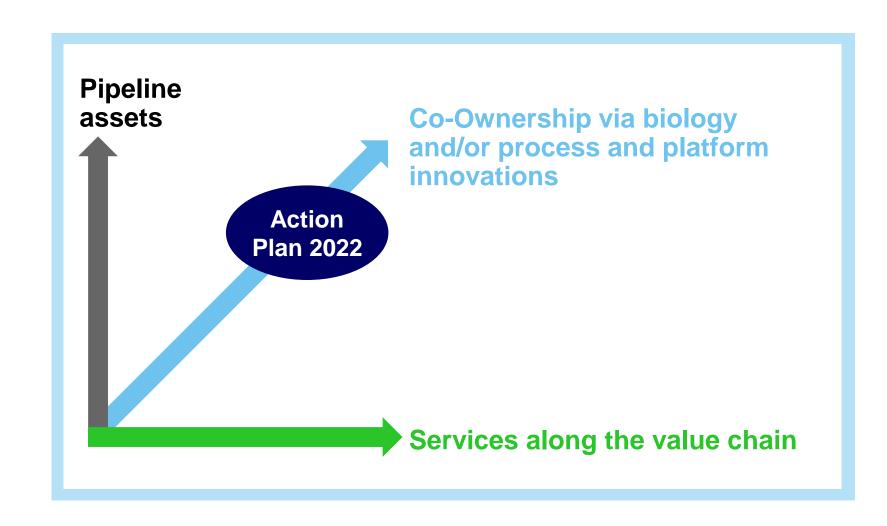
The business model – EVT Execute & EVT Innovate





Building a balanced portfolio

Value proposition – Action Plan 2022: Leading External Innovation







Output goals define R&D intensity

Bayer & EVT in Endometriosis – *Example*

Resources **Mission Bayer targets** Result 100 2012 Total resource 20171) 90 Bayer resource 80 3 novel 70 first-3 INDs 60 in-class **EVT targets** 40% 50 targets **EVT** resource more cost in 40 efficient woman's 30 health in 25% faster 20 clinic by 2018 Other targets 10 0 Years 2 4 Hit identi-Lead opti-Target ID/ Pre-IND validation fication clinic misation



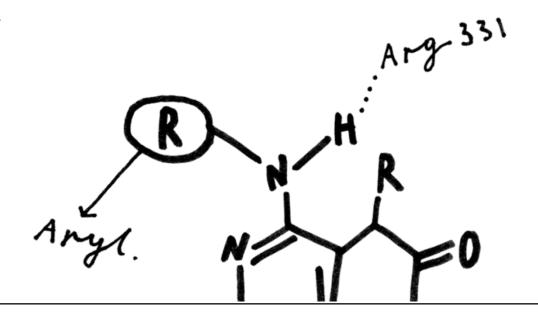
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No 1 in quality and R&D efficiency

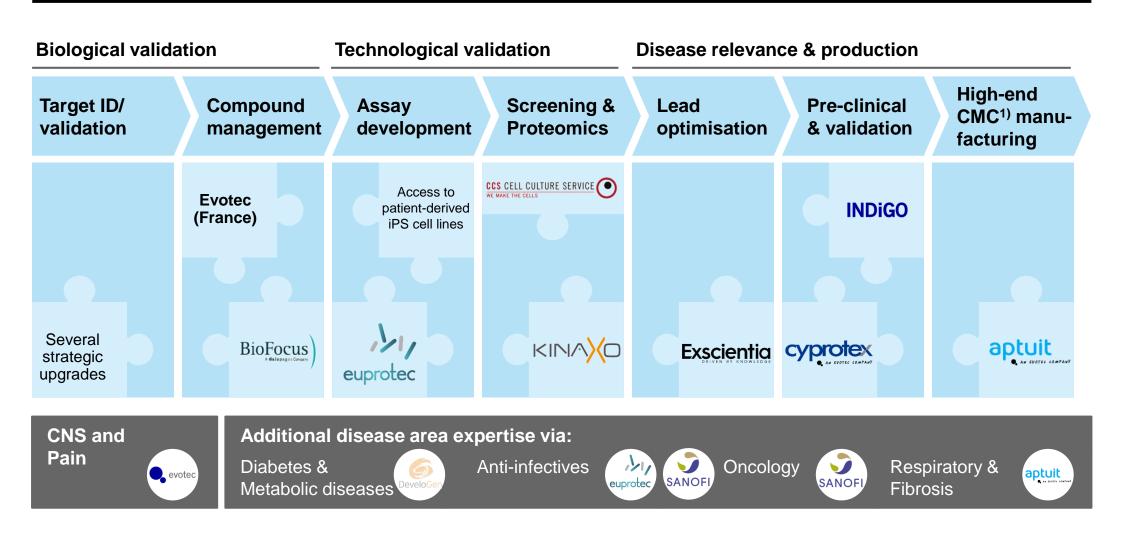
EVT Execute – Comprehensive integrated service offering





Integrated and systematic

M&A/Capabilities upgrade along the value chain since 2010

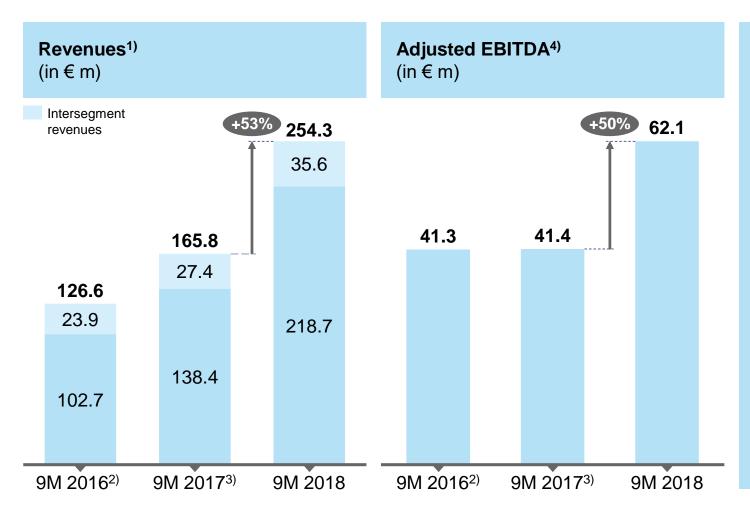




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Continued growth

EVT Execute – Key performance indicators 9M 2018



- Strong upswing in revenues due to growth in the base business and Aptuit contribution
- Increase in adjusted EBITDA follows revenue growth across all service lines

¹⁾ Including intersegment revenues

²⁾ Not adjusted according to IFRS 15

Not adjusted according to ITNS 15

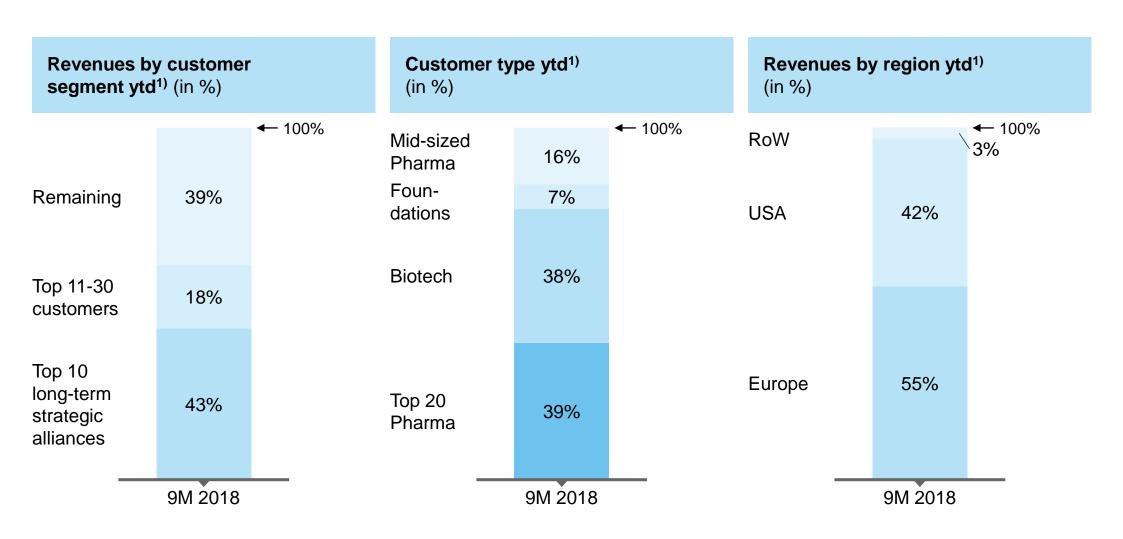
^{3) 2017} figures adjusted for the first time application of IFRS 15

⁴⁾ Before contingent considerations, income from bargain purchase & excl. impairments on goodwill, other intangible & tangible assets as well as the total non-operating result



Strong and well-balanced customer mix

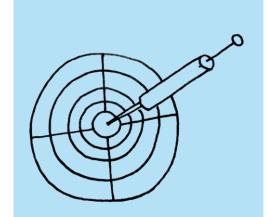
EVT Execute – Selected KPIs 9M 2018





Strong outlook for rest of year and into 2019

EVT Execute – Expected key milestones 2018



 New long-term alliances integrating the offering of Aptuit, strategic launch of INDiGO



New performance-based integrated technology/disease alliances



Expansion of foundations and biotech network in USA/Europe



• Milestones from existing alliances





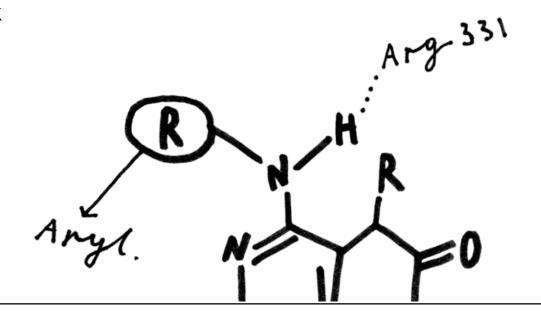
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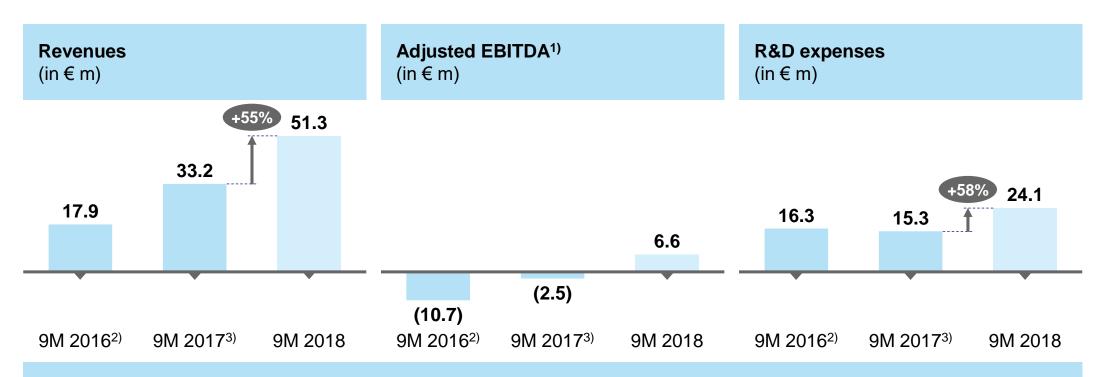
Financials & Outlook





Milestones, new partnerships and accelerated R&D

EVT Innovate – Key performance indicators 9M 2018



- Growth driven by milestones in key alliances, new long-term partnerships and solid base revenues
- · Continued strong focus on iPSC, R&D platforms and academic BRIDGEs
- New strategic efforts in infectious diseases with increased R&D expenses from H2 2018 onwards (additional ID-related R&D expenses covered by other operating income in context of new agreement with Sanofi)

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¹⁾ Before contingent considerations, income from bargain purchase & excl. impairments on goodwill, other intangible & tangible assets as well as the total non-operating result

²⁾ Not adjusted according to IFRS 15

^{3) 2017} figures adjusted for the first time application of IFRS 15



Addressing major market needs

EVT Innovate – Fields of core expertise

RESPIRATORY

Market potential > € 100 bn

NEURONAL DISEASES

Market potential > € 500 bn

DIABETES & COMPLICATIONS

Market potential > € 500 bn

FIBROSIS

Market potential > € 100 bn

PAIN

Market potential > € 50 bn

ONCOLOGY

Market potential > € 150 bn

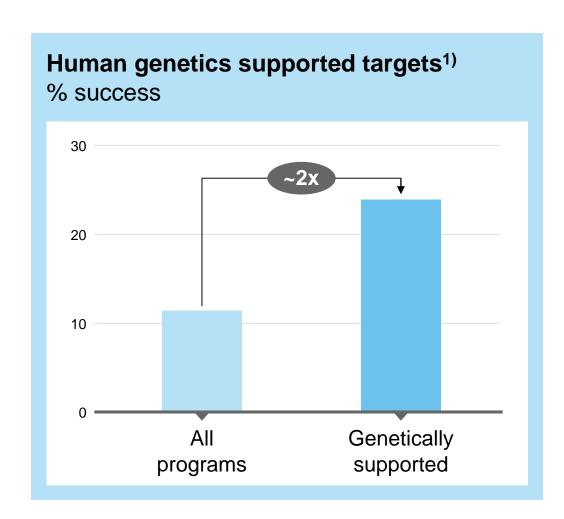
ANTI-INFECTIVES

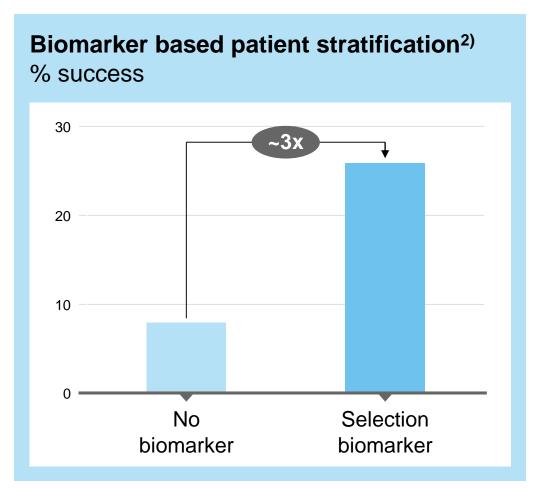
Market potential > € 30 bn



Patient-centric approaches allow for better drugs

Human genetics and biomarkers improving success rates





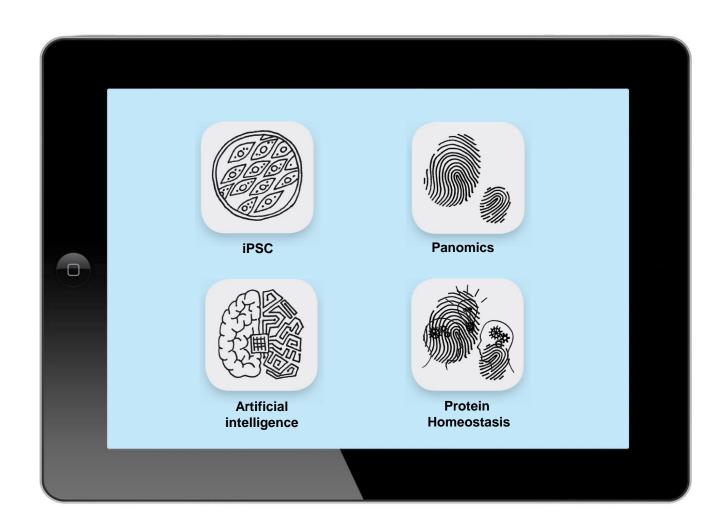
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¹⁾ Source: Nelson et. al., Nat. Genet. 2015



Platform initiatives with game-changing potential and for better translation

Next generation drug discovery





Approx. 100 co-owned projects across broad range of therapeutic areas

Co-owned portfolio

Value chain

Co-owned Discovery

> 60 projects

Co-owned Pre-clinical

> 25 projects

Co-owned Clinical

> 10 projects

Ø Commercials

- Ø € 1-10 m upfront and substantial research payments
- Ø € 150 m milestones per project
- Ø 8% royalties

Partners









Strong progress in building co-owned pipeline

Partnership portfolio of approx. 100 co-owned, fully invested projects

	Molecule	Therapeutic Area/Indication	Partner	Discovery	Pre-clinical	Phase I	Phase II
Clinical	EVT201	CNS – Insomnia	入京新药业 MAIN PHARMACUTEAL				
	BAY-1817080	Chronic cough	**				Phase II start
	EVT401	Immunology & Inflammation	· · · · · · · · · · · · · · · · · · ·				
	ND ¹⁾	Oncology	Roche				
	Various	Women's health – Endometriosis	~				Phase I start
	Various	Women's health – Endometriosis	(a)				
	Various	Women's health – Endometriosis	~				
	ND ¹⁾	Immunology & Inflammation	SECOND GENOME THE MICHIGINATION COMPANY THE MIC				
	Various	Oncology	Carrick				
	Various	Respiratory	Boehringer Ingelheim				Second Phase I start
	ND ¹⁾	CNS – Pain	U NOVARTIS				
	ND ¹⁾	Immunology & Inflammation	Topas Therapeutics				
<u>ल</u>	ND ¹⁾	Pain	Boehringer Ingelheim				
. <u>⊇</u>	Various	Women's health – Endometriosis	~				
≥.	EVT801	Oncology	SANOFI				
re-clinical	EVT701	Oncology	SANOFI 🇳				
ψ	EVT601	Oncology	SANOFI 🇳				
7	Various ND ¹⁾	Oncology – Immunotherapy	SANOFI APEIRON				
	Various	Anti-infectives	evotec >5 programmes				NEW - From ID collaboration
	Various	CNS, Metabolic, Pain & Inflammation	>10 further programmes				
	Various ND ¹⁾	Nephrology	(4) (4)				
	Various ND ¹⁾	Immunology & Inflammation	(Jeb				
	Various ND ¹⁾	Metabolic – Diabetes (type 2/1)	I≚ MedImmune AstraZeneca ½				
	Various ND ¹⁾	Metabolic – Diabetes (type 2/1)	3				
	Various ND ¹⁾	Nephrology	AstraZeneca 🕏				
	Various ND ¹⁾	Metabolic – Diabetes	SANOFI 🧳		NEW milestone achievem		NEW milestone achievement
<u>></u>	Various	Oncology	C ISTER				NEW partnership
ē	Various	Immunology & Inflammation – Tissue fibrosis	Pfizer				
scove	Various	Neurodegeneration	Come Comme				NEW milestone achievement
ၓ	LpxC inhibitor	Anti-bacterial	FORGE Therapeutics				
<u>.s</u>	Various	All indications	♠ ♣LAES91 LAB031				NEW Academic BRIDGE
ä	ND ¹⁾	Dermatological diseases	© almirall				NEW partnership
	ND ¹⁾	Facioscapulohumeral Dystrophy	facio the apes			NE	EW - In vivo proof of principle
	INDY inhibitor	Metabolic	- Ferrage:				
	Various	Fibrotic disease	Fibrocor Therapeutics				
	Various	Antiviral	tetojei 💮				
	Various	Anti-infectives	evotec >10 programmes				NEW - From ID collaboration
	Various	Internal: Oncology, CNS, Metabolic, Pain & Inflammation	>30 further programmes				



Strong progress in first-in-class alliances

Progress overview (Examples)

Chronic kidney disease ("CKD")

Highly innovative therapeutics in diabetic complications (e.g. CKD)



Immuno-oncology

Small molecule-based cancer immunotherapies to complement checkpoint inhibitors (together with **APEIRON Biologics**)

> € 200 m, double-digit royalties



Commercials¹⁾

Undisclosed upfront payment, potential milestones > € 300 m, double-digit royalties

Fibrosis

Novel mechanisms in multi-organ fibrosis



Endometriosis/Pain

Commercials¹⁾

Non-hormonal treatments in endometriosis



Commercials¹⁾

Undisclosed upfront payment, potential milestones > € 100 m

Commercials²⁾

€ 12 m upfront, potential milestones > € 500 m, double-digit royalties

Substantial research payments, potential milestones

²⁾ Recognised in EVT Execute

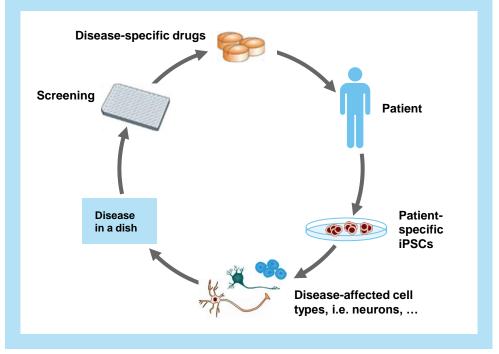


Global leadership in iPSC

Strong focus on iPSC¹⁾ platform

"IPS cells can become a powerful tool to develop new drugs to cure intractable diseases because they can be made from patients' somatic cells."

Shinya Yamanaka







New strategic partnerships

Celgene & Evotec – Overview of new alliances



Strategic oncology partnership (initiated May 2018)

- Long-term drug discovery and development partnership to identify new therapeutics in oncology
- Focus on solid tumours, leveraging industryleading phenotypic screening platform with unique libraries & target deconvolution capabilities



Targeted protein degradation partnership (initiated Sept 2018)

- Promising approach addressing "undruggable" targets via targeted protein degradation
- Leveraging Evotec's proprietary Panomics platform, including data analytics platform 'PanHunter'

Commercials

- \$ 65 m upfront payment, Evotec eligible to receive significant milestone payments as well as tiered royalties on each licensed programme
- Celgene holds exclusive opt-in rights

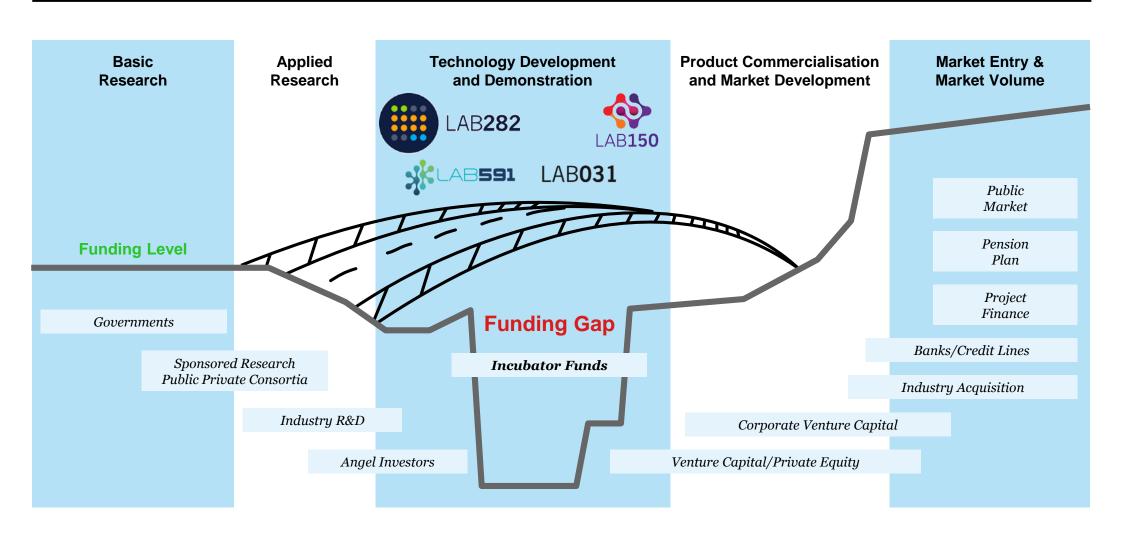
Commercials

- Undisclosed upfront payment, significant milestone payments as well as tiered potentially double-digit royalties on each licensed programme
- Celgene holds exclusive opt-in rights



Building BRIDGEs over the "Valley of death"

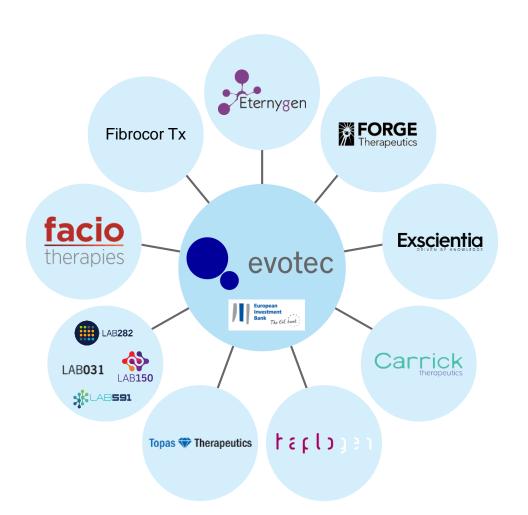
The funding gap





First-in-class innovation via co-investment strategy

Innovative building & investing



- Participation in financing rounds, built on Evotec's platforms, via strategic investments
- Approx. € 22 m investments in 2017; long-term commitments with payback horizon > 5 years
- Attractive € 75 m loan facility available from EIB to also support R&D equity financing



Just the beginning for EVT Innovate

EVT Innovate – Expected key milestones 2018



 New clinical initiations and good progress of clinical pipeline within existing partnerships



Expansion of academic BRIDGE network



 Strong R&D progress within Cure X/Target X platforms and new Innovate partnerships



• Strong expansion of iPSC (induced pluripotent stem cells) platform





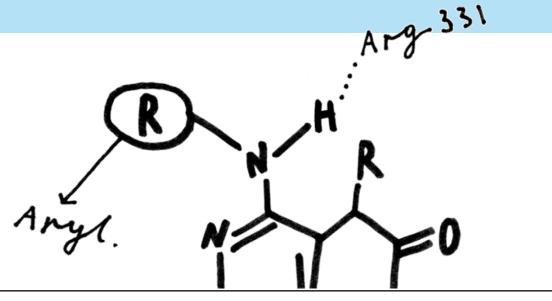
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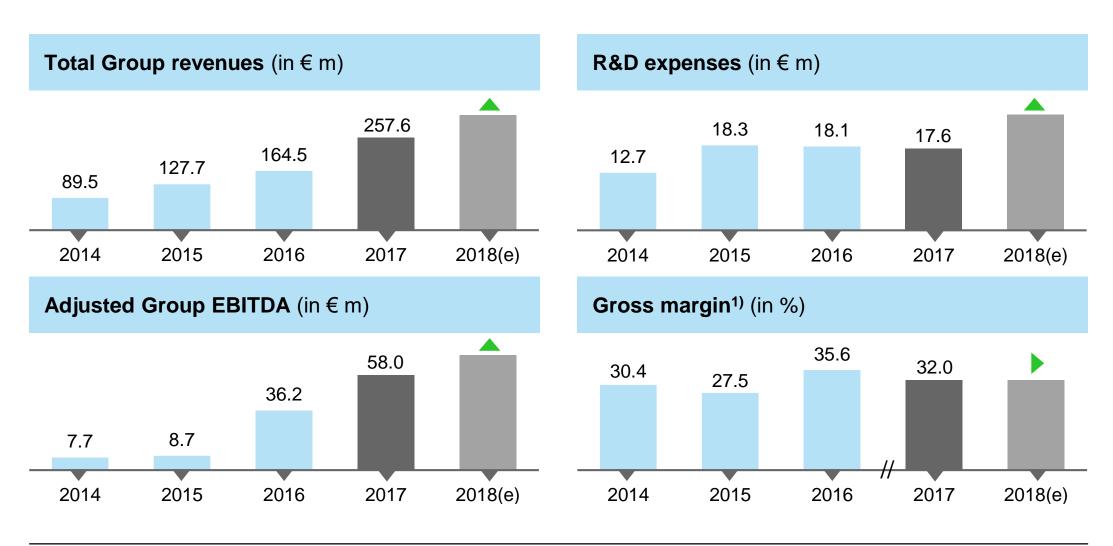
Financials & Outlook





Strong performance continues

Financial history 2014-2018 (e) – Selected performance indicators



¹⁾ Gross margin in the future may be more volatile due to the dependency of receipt of potential milestone or out-licensing payments, both having a strong impact on the gross margin, also new mix of business through acquisition of Aptuit. In addition, the amortisation of the purchase price allocation of the recent strategic acquisitions will impact costs of revenue and thus the gross margin.



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Strong financials with new business mix

Condensed income statement 9M 2018 – Evotec Group

in € m ¹⁾						
	YTD 2018	YTD 2017 ⁵⁾	% vs. 2017			
Revenues	270.0	171.5	57%			
Gross margin ²⁾	31.0%	34.8%	_			
R&D expenses	(20.9)	(12.5)	67%			
SG&A expenses	(40.8)	(29.3)	39%			
Impairment of intangible assets	(4.2)	(1.2)	_			
 Income from bargain purchase³⁾ 	15.4	_	_			
Other op. income (expenses), net	26.3	8.8	-			
Operating income	59.5	25.5	133%			
Adjusted Group EBITDA ⁴⁾	68.7	38.9	77%			
Net income	52.3	12.7	-			

- Growth in base business,
 Aptuit contribution (2018:
 € 83.6 m) and milestones
- Expected increase in R&D following addition of ID
- SG&A increase due to acquisitions and organic growth
- One-time effect Bargain purchase with regards to Evotec ID (Lyon); Purchase price allocation (PPA) still preliminary
- Other operating income increased due to Evotec ID (Lyon), higher R&D tax credits and release of earn-out accruals following impairments

¹⁾ Differences may occur due to rounding

²⁾ Gross margin in 2018 considers amortisation of acquisitions from Aptuit & Cyprotex. Gross margin in 2017 only considers amortisation from Cyprotex acquisition & approx. 2 months from Aptuit.

³⁾ No impact on adjusted Group EBITDA

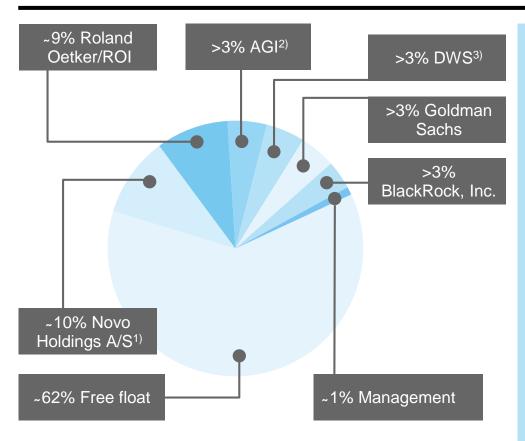
⁴⁾ Before contingent considerations, income from bargain purchase & excl. impairments on goodwill, other intangible & tangible assets as well as the total non-operating result

^{5) 2017} figures adjusted for the first time application of IFRS 15



Strong team and shareholders for innovation

Management & shareholder structure



Number of shares: 148.3 m

Listing: Frankfurt Stock Exchange (MDAX, TecDAX), OTCBB

52 week high/low: € 23.36/€ 11.52

Management Board

- Werner Lanthaler (CEO)
 Long-time experience in pharma & biotech
- Enno Spillner (CFO)
 Long-time experience in finance & biotech
- Craig Johnstone (COO)
 Strong operational and commercial management track record (as of 1/1/19)
- Cord Dohrmann (CSO)
 Long-time experience in drug discovery and business development

Supervisory Board

- Wolfgang Plischke Ex-Bayer
- Bernd Hirsch Bertelsmann
- Claus Braestrup
 Ex-Lundbeck
- Iris Löw-Friedrich UCB
- Michael Shalmi
 Novo Holdings A/S¹⁾
- Elaine Sullivan
 Carrick Therapeutics

¹⁾ Previously Novo A/S

²⁾ Allianz Global Investors GmbH

³⁾ DWS Investment GmbH, formerly Deutsche Asset Management Investment GmbH



Guidance confirmed and strong outlook 2019

Guidance 2018

1	Double- digit top- line growth	More than 30% Group revenue growth
2	Profitable and growing	 Adjusted Group EBITDA²⁾ expected to improve by approx. 30%
3	Focused investments	• Group R&D expenses of € 35-45 m ¹⁾ (<i>previously:</i> € 20-30 m)

¹⁾ Guidance on R&D expenses was updated on 09 August 2018. The additional R&D efforts are not expected to negatively impact the adjusted EBITDA since these extra infectious diseases-related R&D expenses will be covered by other operating income recognised in context of the new agreement with Sanofi.
2) Before contingent considerations, income from bargain purchase and excl. impairments on goodwill, other intangible & tangible assets as well as the total non-operating result



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