NATURAL ORDER The traumatic loss of her partner has provoked

vellum and leather artist Laura Youngson Coll into producing some extraordinary new work, says Imogen Greenhalgh. Portrait by Trent McMinn

difficulties of display. Until recently, she explains, enough, she is one of seven artists and designers cultivates it, building in a kind of distance. The she would surrender her creations without any selected to go to Basel with the Crafts Council artist works solely in leathers and vellum, and, conditions attached. The trouble was, this this September, as part of its international show- though they are worked to buttery softness, close approach left her feeling dissatisfied: I've decided casing programme A Future Made at TRESOR, examination of their textured, porous surfaces the cases are going to be part of the work,' she the new contemporary craft fair. I think I got the reminds you they are skin. Formally, too, she says, referring to the sleekly minimal cabinets her display right with the Jerwood pieces,' she says, bases her pieces on the organic world. I find the vellum and leather sculptures have lately been visibly pleased. I don't want it to become Victori- isolation of biotic systems so interesting. We have presented in. 'I've had them displayed not how I ana or that type of thing.' want, and the pieces can get lost. They need Sitting on stools in her workspace, a secluded a scientific approach,' she muses, 'but it's the proper lighting, they need space within the case, corner of Crystal Palace's bespoke leather-work- same for the way we portray the natural world: as and space within a space. That's becoming more ers Rooks Books, our surroundings seem outland- an isolated artifice. Even in a garden - it's conand more important to me.'

delivers this stipulation modestly, as if she is shelves, and papers sprawl across the available numerous natural forms, from a specific species reaching a full decision while she talks with you. work spaces. The cabinets need to be very sleek, of lichen to extraordinary pieces inspired by the Recently, she's had plenty of cause to consider almost scientific, clinical, because the work is so drawings of the 19th-century biologist Ernst Haewhat it means to exhibit work, with her graceful, intricate,' she explains. 'They allow an intimacy ckel, whose diagrams are pinned above her desk, often painstakingly realised sculptures earning with the work, but there's still a kind of barrier.' her nominations for both the Jerwood Makers This tension is rooted in all of Youngson Coll's graphs. On occasion she has worked from her Open and the Woman's Hour Craft Prize, both of output, between a living, breathing, multiplying imagination, but, she points out, so much of

Laura Youngson Coll is talking to me about the which entail public shows. And, if that were not world and a human mind that selects, alters and

ishly at odds with Youngson Coll's new minimalist structed, a human construction of nature. Though her resolve is clear, Youngson Coll decree. Around us, stacks of samples spill from

to isolate them in order to understand them - it's

Over the years, Youngson Coll has recreated alongside dried flower cuttings and a few photo-





ANGIOGENESIS 2017, vellum, dyed vellum, supernatural vellum

[they] could be fact.'

Leather came into Youngson Coll's world by chance. Following a degree in sculpture in Dundee, she came to London to study at the Royal College of Art in 2002. Needing some part-time work, she was put in touch with Rooks Books through a friend. Although her newfound leather-working career had started on a slightly teach me to pare and I managed to stab her,' she eye into something different.' recalls, with a giggle - she continued working there in the years that followed.

As time passed, her longing to make art again grew. 'The work is really interesting, and it is creative, but the majority of your working time is spent doing technical stuff,' she confesses. In 2013 she finally returned to her practice, crafting sculp-

often do not notice: 'Though they're fictitious, conflict there. But I'm heartened by the fact I'm she laughs. 'I think they assumed that I had more using the bits that would get thrown away.' Armed work than I did... I had about three months to with expert knowledge of this versatile material. she explains, 'transformed' her practice, and she decided to confine herself to the medium: 'I don't find it restrictive, there's still so much to experiment with, with that in-depth knowledge as a 2015, shortly after she presented some pieces basis. It's not conceptually restrictive either, it's almost like the material is shaping your work ... Council's Collect. For her Jerwood Makers Open inauspicious note - 'this woman was trying to It's changing what you might have in your mind's commission this year, she has produced a delicate

Before long she was spotted by Birmingham-based charity Craftspace when she had still made, she confesses, very little by way of actual artwork. Despite this, it invited her to take part in cies from another world, the sculptures stand for an exhibition at Barrington Court, a grand Tudor discrete aspects of the illness, and the devastation manor in Somerset. From there, further recogni- it wreaked on a microscopic scale. The initial tion followed in the shape of the Perrier Jouët piece, a spiked sculpture no bigger than a fist, was tural objects from left-over scraps and offcuts col- Arts Salon Prize, which Youngson Coll won in made soon after Richard's death, an imagined

nature remains mantled in mystery that people in that I'm a lifelong vegetarian, so there was a only four months old when I found out I'd won,' make everything for this solo show.'

It was this same year, in August, that Youngson Coll's partner Richard Sharpe was diagnosed with an aggressive strain of lymphoma. He died in June based on the drawings of Haeckel at the Crafts series of work dedicated to him, representing the difficulty of trying to 'reconcile' the neutrality of the science behind the disease with the human experience of it. Set within three vitrines, like spelected from the workshop. 'There's a slight irony 2014. 'That was pretty crazy as my daughter was cancer cell, she explains, 'not scientific' but

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'[In Regimen] I've used the medical card Richard was given. It was the list of all the drugs he had to take' LAURA YOUNGSON COLL

She has recreated natural forms inspired by the drawings of the 19th-century biologist Ernst Haeckel, whose diagrams are pinned above her desk

'immediate, emotive... quite raw'. The following year, she decided to create work about the disease and applied for the Jerwood Makers Open: 'I didn't think I was going to include that piece... but then as things progressed I thought, "No, this is a good starting point to the narrative".'

As Youngson Coll talks, we leaf through images and she carefully expands on the different meanings behind the individual forms, each a layered and often anguished response, a material grappling with the experiences the couple endured at each other's side. One, studded with feathers, is a symbolic representation of a B cell, the cell involved in Richard's cancer, and touches on the phenomenon of immunological memory, the way the body can, if it's healthy, remember a virus for its future defences. The B cell gets its name from an organ found in birds, the bursa of Fabricius, she explains: 'There were bird references between Richard and me, so there's a personal reference woven in too.'

lection of pieces linked by twisting branch forms. sity Hospital, Oxford, whom she had been put in examining its spokes closely, you notice traces of "This is about when the first tumour begins to touch with through the charity Bloodwise. He writing, Tye used the medical card Richard was generate its own vessels to supply it with blood. I could be candid with me. It was retrospective, so found that really horrific,' she observes. 'The piece became dynamic, which I was pleased with, artist discussed at length the manifold complexibecause it is dynamic. A multiplication of cells, ties of Richard's strain of the disease, and Collins therapy drugs. There was a heartbreaking this spreading.' One form, the third and largest in introduced her to pioneering treatments includthe cabinet, appears quite monstrous up close, an ing immunotherapy - something she expected agglomeration of barbed spheroids in white, orange and blue vellum, 'This is the tumour,' she explains, with a gentle matter-of-factness. 'They removed it at one point after chemotherapy had I'm not there yet. This was not the outcome for been unsuccessful. The surgeon showed us a photograph. It was shockingly large ... This is actually quite an accurate size.' After we meet she sends to her previous work, moving from organic, cellumore thoughts about each piece; of this one, she lar forms to 'a confusion of molecular structure', Youngson Coll, laying the ground for the work states simply it 'represents a point of no return'. For her third and final vitrine, Youngson Coll

The second vitrine contains Angiogenesis, a col- with a haematologist Graham Collins, of Univerwe knew the outcome.' The consultant and the would provide her with the subject for her final piece. 'I think I will make a piece about it,' she savs. 'But for this, it just didn't seem appropriate. with Richard, a hidden material link. Richard. This was not the reality of it.'

Instead, she created something quite different as she puts it. The work, Regimen, represents her own bewilderment at the enormity of the diagnodeviated from her original plan for the series. sis and what it meant in real terms, but also the

to make sense of this esoteric new world. On almost to translucence, and moulding it to make given,' she replies. 'It was this list of drugs he had and drugs to counter the effects of the chemoamount.' Elsewhere, you glimpse a component gilded in platinum leaf, a reference to the metal's mysterious presence in one of the drugs; another

Though her work on the Jerwood commission it seems fair to say it has proved seminal for underway when we meet. One sculpture, an enigmatic cluster of pale pods, makes the most of a new casting technique she has developed, which

lightweight husks. The sculpture, Alpidium, is Jerwood commission, broad themes - science, based on sea squirts, she tells me, a rather humble-looking marine invertebrate that scientists to take, and the side effects. Chemotherapy drugs, are using to extract a cutting-edge cancer medicine. She plans to show it at the Woman's Hour Craft Prize exhibition as part of a triptych, alongside her earlier Haeckel sculpture from 2015.

'There's this dialogue with the Jerwood commission and my imagining of the cancer cell, and includes birch bark, a private reference shared this Haeckel piece,' she explains. 'I was making it when Richard was really ill, and people who know me and my work have since said to me they is complete, with the project on its way to assumed it was a cancer cell. It surprised me, Cirencester for the second leg of its national tour, as quite a few people said it, but it wasn't a con-story of her craft, from unworked vellum through scious thing.' The sea squirts, she explains, are her to a delicately wrought final piece. It's a project latest biological fascination, and their newfound scientific fame takes the work 'right into the contemporary from the 19th century. So there's a kind of narrative which is my own personal one, Through the process, she'd been collaborating complexity of the medical science, of struggling involves paring vellum as thin as sugar paper, then one of my work developing, but also this See Woman's Hour Craft Prize Supplement, page 40.

historical, scientific narrative.' As with her nature, time - become profoundly personal, a step towards that reconciliation she searched for following Richard's death.

Alongside these preparations, Youngson Coll has started to turn the lens on her own practice, as an artist and maker, in preparation for A Future Made. 'It's interesting as [A Future Made] is all about process and materiality,' she says, and she intends to present something uniquely self-reflexive. Through a sequence of forms based on cellular evolution, 'perhaps bacteria, something that evolves in itself as it grows', she will tell the suffused with ideas of organic growth and transformation, but here, one senses, the burgeoning is the artist's own. A self-portrait of sorts, affirming her place in nature's family of things.

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